

Double & Single-Barrel Shotguns (Including Combination Guns)



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Generic Shotguns

Mannlicher Duett

Notes: Built by Steyr's Mannlicher division, the Duett is Mannlicher's first Combination (rifle/shotgun) weapon. The Duett is well-made, with a quality associated with Steyr and Mannlicher. The wood of the stock is of excellent quality, and high-quality steel is found with the metalwork. The 23.6-inch barrels are cold hammer forged, free floating, and of even higher-quality steel. The side plates are engraved and of extended size; the trigger is finely-tuned and the Duett has a set trigger to reduce the pull weight by half. The trigger is also gold-plated. A lever atop the receiver selects the barrel to be fired, or whether to fire both barrels or not. The Duett is double-locking for increased safety over the selector lever. There is only one shotgun chambering offered by Mannlicher, but eight rifle chamberings. The Duett is a lightweight weapon just over a meter in length.

Twilight 2000 Notes: This weapon is unavailable in the Twilight 2000 timeline.

Weapon	Ammunition	Weight	Magazines	Price
Duett	12 Gauge 3"	2.9 kg	1 Internal	Special
Duett	.222 Remington	2.9 kg	1 Internal	\$583
(Combination)				
Duett	.243 Winchester	2.9 kg	1 Internal	\$602
(Combination)				
Duett	7mm Brenneke	2.9 kg	1 Internal	\$644
(Combination)				
Duett	7.62mm NATO	2.9 kg	1 Internal	\$633
(Combination)				
Duett	.30-06 Springfield	2.9 kg	1 Internal	\$655
(Combination)				
Duett	.30 Blaser	2.9 kg	1 Internal	\$1179
(Combination)				
Duett	8mm Mauser	2.9 kg	1 Internal	\$536
(Combination)				
Duett	9.3x62mm Mauser	2.9 kg	1 Internal	\$1214
(Combination)				

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Duett (12 Gauge)	SA	5/1d6x32 or 2d6x8	2-3- Nil/Nil	6	5	Nil	62
Duett (.222)	SA	3	1-Nil	6	3	Nil	74
Duett (.243)	SA	3	2-Nil	6	3	Nil	72
Duett (7mm)	SA	4	1-2-3	6	4	Nil	83
Duett (7.62mm)	SA	4	2-3-Nil	6	4	Nil	86
Duett (.30-06)	SA	4	2-3-Nil	6	4	Nil	74
Duett (.30)	SA	5	1-2-3	6	5	Nil	84
Duett (8mm)	SA	4	2-3-Nil	6	5	Nil	87
Duett (9.3mm)	SA	5	2-3-Nil	6	6	Nil	87

Browning Superposed/B-25

Notes: This was one of the first over-and-under shotguns to be put into mass production, and originally called the Superposed. The design was considered revolutionary in the 1930s, but it was later discovered that John Browning has been experimenting with O/U shotguns since the 1880s. The genesis of the Superposed was in the Browning Auto-5, which many firearms experts of the day called things like the "Auto Bird Destroyer" and "Game Exterminator" due to its high rate of fire. Browning then designed a shotgun more suited for fowl hunting. The Superposed was one of the designs that John Browning brought to FN when he could not secure a production contract in the US. (FN balked until Browning lowered the price – twice.) The Superposed was originally produced from 1927-1940, though prototypes were available as early as 1923; World War Two interrupted production until 1948, and continued until 1960. Original production was with Grade I walnut with non-engraved receivers, and a blued or grayed finish. John Browning thought the Superposed be an affordable alternative to other hunting shotguns (IRL, the higher versions of the Superposed could cost big bucks). The original Superposeds had twin triggers which allowed the shotgun to be fired one barrel at a time or both barrels simultaneously. John Browning could never quite perfect the single, selective trigger; the task was not achieved until his son solved the problem, and it was incorporated into existing Superposed manufacturing. The Superposed turned out to be the last firearm designed and supervised by John Browning. He had a fatal heart attack in 1926. Having set up the Superposed's production lines, arranging royalties and patent sharing. The design lay fallow until 1927, when John Browning's son Val took up the mantle. The timing could not have been worse – in 1929 the stock market crashed, and a big tariff was laid upon the imported shotguns. They were therefore out of reach to many potential buyers. This was once an "off the rack" gun, but has been available only through the Browning Custom Shop since 2000. The Superposed and its variants are generally thought of as John Browning's most beautiful designs, particular in high grades.

The Browning Superposed Golden Days is still being manufactured to special order – and the last copy of the Superposed still being made.

The original production models for the B-25 were Lightning, Standard, Pigeon, Diana, and Midas. Standard models with 26-inch barrels were known as Pigeon models. Those with 28-inch barrels were known as Standard Models. Those with 30-inch barrels were known as Diana Models, and 32-inches made a Midas gun. This is the barrel length only. Stocks gradually rose in value and fanciness, with the upper range being oil-finished. They also shot different caliber shells. The mechanism is advanced for the late 1920s. It has two triggers, and either trigger could be set to fire both barrels, or one of each barrel (back = under, front = upper). A single, selective trigger was added later; John Browning, however, could never perfect the single selective trigger and it fell to Val Browning to perfect it. The sliding safety catch on the neck of the stock doubles as a barrel selector. Early versions of the Superposed had a matte solid aiming rib; most, however, has a ventilated rib. They could have Field, Trap, and Monte Carlo stock configurations. The Superposed and its variants are true boxlock designs.

B-25s built from 1966-71 suffer from FN's infamous "salt wood" problem. FN received a lot of rather green wood about that time, and to dry them out, laid them out and covered them with salt. The salt penetrated the wood, and later showed up in warped stocks and rust in the steel where it met the tainted wood on the forearm and the stock-to-receiver meeting.

As production cost rose, FN tried to cut costs of production. They tried O/U shotguns whose RL price was lower than the B-25, such as the B-26, B-27, B-125, and later, the Citori.

This shotgun is the second over-and-under Browning shotgun produced by FN. It was introduced in 1926, named the Superposed, and later the B-25. Until 1940, the B-25 was made only for 12 gauge 2.75" shells, but was later made for 20, 28, and .410 gauges.

Weapon	Ammunition	Weight	Magazines	Price
Superposed (20" Barrel)	12 Gauge 2.75"	3.6 kg	2 Internal	\$392
Superposed (26" Barrel)	12 Gauge 2.75"	3.71 kg	2 Internal	\$453
Superposed (28" Barrel)	12 Gauge 2.75"	3.82 kg	2 Internal	\$473
Superposed (30" Barrel)	12 Gauge 2.75"	3.88 kg	2 Internal	\$493
Superposed (20" Barrel)	16 Gauge 2.75"	3.28 kg	2 Internal	\$372
Superposed (26" Barrel)	16 Gauge 2.75"	3.38 kg	2 Internal	\$433
Superposed (28" Barrel)	16 Gauge 2.75"	3.48 kg	2 Internal	\$453
Superposed (30" Barrel)	16 Gauge 2.75"	3.53 kg	2 Internal	\$473
Superposed (20" Barrel)	20 Gauge 2.75"	2.96 kg	2 Internal	\$359
Superposed (26" Barrel)	20 Gauge 2.75"	3.05 kg	2 Internal	\$420
Superposed (28" Barrel)	20 Gauge 2.75"	3.14 kg	2 Internal	\$451
Superposed (30" Barrel)	20 Gauge 2.75"	3.32 kg	2 Internal	\$461
Superposed (20" Barrel)	28 Gauge 2.75"	2.78 kg	2 Internal	\$343
Superposed (26" Barrel)	28 Gauge 2.75"	2.88 kg	2 Internal	\$404
Superposed (28" Barrel)	28 Gauge 2.75"	3.04 kg	2 Internal	\$424
Superposed (30" Barrel)	28 Gauge 2.75"	3.21 kg	2 Internal	\$445
Superposed (20" Barrel)	.410 Gauge 2.75"	2.6 kg	2 Internal	\$314
Superposed (26" Barrel)	.410 Gauge 2.75"	2.7 kg	2 Internal	\$375
Superposed (28" Barrel)	.410 Gauge 2.75"	2.79 kg	2 Internal	\$396
Superposed (30" Barrel)	.410 Gauge 2.75"	2.95 kg	2 Internal	\$416
B-25 Standard	12 Gauge 2.75"	3.4 kg	2 Internal	\$423
B-25 Diana	12 Gauge 2.75"	3.45 kg	2 Internal	\$443
B-25 Midas	12 Gauge 2.75"	3.5 kg	2 Internal	\$464

B-25 Pigeon	20 Gauge 2.75"	2.8 kg	2 Internal	\$370
B-25 Standard	20 Gauge 2.75"	2.9 kg	2 Internal	\$390
B-25 Diana	20 Gauge 2.75"	3 kg	2 Internal	\$411
B-25 Pigeon	28 Gauge 2.75"	2.63 kg	2 Internal	\$354
B-25 Standard	28 Gauge 2.75"	2.72 kg	2 Internal	\$374
B-25 (30" Barrels)	28 Gauge 2.75"	2.81 kg	2 Internal	\$395
B-25 Pigeon	.410 Gauge 2.5"	2.46 kg	2 Internal	\$322
B-25 Standard	.410 Gauge 2.5"	2.55 kg	2 Internal	\$342
B-25 Diana	.410 Gauge 2.5"	2.64 kg	2 Internal	\$363

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Superposed (20", 12 GA)	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	6	4	Nil	43
Superposed (26", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	7	4	Nil	57
Superposed (28", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	4	Nil	62
Superposed (30", 12 GA)	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	67
Superposed (20", 16 GA)	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	4	Nil	39
Superposed (26", 16 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	52
Superposed (28", 16 GA)	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	4	Nil	56
Superposed (30", 16 GA)	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	4	Nil	61
Superposed (20", 20 GA)	SA	4/1d6x20 or 2d6x4	2-Nil/Nil or 1-Nil	6	4	Nil	36
Superposed (26", 20 GA)	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	48
Superposed (28", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	52
Superposed (30", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	56
Superposed (20", 28 GA)	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or Nil	5	3	Nil	32
Superposed (26", 28 GA)	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	4	Nil	43
Superposed (28", 28 GA)	SA	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	4	Nil	47
Superposed (30", 28 GA)	SA	4/1d6x20 or 2d6x4	2-Nil/Nil or 1-Nil	7	4	Nil	50
Superposed (20", .410 GA)	SA	2/1d6x8	1-Nil/Nil	5	3	Nil	24
Superposed (26", .410 GA)	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	32
Superposed (28", .410 GA)	SA	3/1d6x8	1-Nil/Nil	7	3	Nil	35
Superposed (30", .410 GA)	SA	3/1d6x8	1-Nil/Nil	7	3	Nil	38
B-25 (28", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
B-25 (30", 12 GA)	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	67
B-25 (32", 12 GA)	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	8	6	Nil	72
B-25 (26", 20 GA)	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	48
B-25 (28", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	52
B-25 (30", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	56
B-25 (26", 28 GA)	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	5	Nil	43

B-25 (28", 28 GA)	SA	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	5	Nil	47
B-25 (30", 28 GA)	SA	4/1d6x20 or 2d6x4	2-Nil/Nil or 1-Nil	7	5	Nil	50
B-25 (26", .410 GA)	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	34
B-25 (28", .410 GA)	SA	3/1d6x8	1-Nil/Nil	7	3	Nil	37
B-25 (30", .410 GA)	SA	3/1d6x8	1-Nil/Nil	7	3	Nil	40

Browning B-26/Liege

Notes: This gun was designed in 1972 as a simpler, less expensive alternative to the B-25. (The true, real-world cost of the B-25 is very high, beyond the reach of many shooters.) This weapon was introduced with the name of "Liege," and made only for 12 gauge 2.75-inch shells. The Liege uses a box lock and has a single trigger, with no provision for barrel selection. The trigger action was better than those on the B-25, and if a barrel failed to fire, the B-26 reset itself to fire the other chamber. In 1978, the production of the Liege switched over to the new B-26 model (known as the B-27 in the US, for reasons unknown). The B-26 was split into two other versions in 1979 – the B-26 Mk I (the trap and skeet version) and the B-26 Mk II Chasse (for hunting). These two guns have 3-inch chambers, with the Mk I using a 30-inch barrel and the Mk II using a 28-inch barrel. They have ventilated sighting ribs on top of the barrels, with clip-on wider ribs for use if desired. There are also several subtypes of these two guns: Mk II Chasse Luxe, Mk II Skeet, Mk II Trap, and several luxury versions, but the only one of note for game purposes is the B-26 Mk II Super Skeet. This version has an anatomical pistol grip stock, an adjustable butt plate with a rubber recoil pad and a shoulder rest; its barrel is 28 inches long. A limited-production was the Bicentennial Model; built to celebrate the 200th anniversary of the U S, only 51 were produced, one for each state and Washing DC. They had engraving of scenes from each state on the sides of the side plates, and the wood used is Class III, with a gold-plated trigger. Production of the B-26 series stopped in 1980.

Weapon	Ammunition	Weight	Magazines	Price
B-26/Liege (26.5" Barrels)	12 Gauge 2.75"	3.3 kg	2 Internal	\$403
B-26/Liege (28" Barrels)	12 Gauge 2.75"	3.4 kg	2 Internal	\$418
B-26 Liege (30" Barrels)	12 Gauge 2.75"	3.45 kg	2 Internal	\$438
B-26 Mk I Trap	12 Gauge 3"	3.2 kg	2 Internal	\$448
B-26 Mk II Chasse	12 Gauge 3"	3.1 kg	2 Internal	\$428
B-26 Mk II Super Skeet	12 Gauge 3"	3.4 kg	2 Internal	\$503

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
B-26/Liege (26.5")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	58
B-26/Liege (28")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
B-26/Liege (30")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	67
B-26 Mk I Trap	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	76
B-26 Mk II Chasse	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70
B-26 Mk II Super Skeet	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	70

Browning B-125

Notes: This descendant of the B-25 was introduced in 1984. Originally, the B-125 was to replace the B-25, but customers objected strenuously to the B-25 being taken off the market, and the two designs were sold concurrently. The parts for the B-125 were produced by Miroku of Japan, but the assembly and finishing was done in Belgium at the Browning Custom Shop. The tolerances on the gun are fantastic, in most cases just a half a micron. The stock and fore-end are of fine French walnut. The gun has a selective single trigger and automatic selective ejectors. The original B-125s were produced to fire 12 gauge 2.75-inch shells, and there were several versions. The Special Chasse is a hunting gun with 27.625-inch barrels and a ventilated barrel rib. The Parcours de Chasse (Sporting Clays) has a 28-inch barrel is a bit heavier, and has a wider barrel rib. In 1988, other versions were added to the line. Special Chasse Europe has a 26 or 28-inch barrel with a wide barrel rib. The Superlight is made to fire 20 Gauge 2.75-inch shells, has a 26-inch barrel, and is of course much lighter than other B-125s. The Sporting Europe has 28-inch barrels, but is otherwise similar to the Special Chasse. The Trap F1 has full 30-inch barrels. All of these guns are equipped interchangeable Invector chokes except the Trap F1 (which uses a fixed 3/4 Choke). By 2000, the entire line was dropped except for the Trap F1; it too was dropped in 2001.

Weapon	Ammunition	Weight	Magazines	Price
B-125 Special Chasse	12 Gauge 2.75"	3 kg	2 Internal	\$414
B-125 Parcours de Chasse	12 Gauge 2.75"	3.4 kg	2 Internal	\$418
B-125 Special Chasse Europe (26" Barrels)	12 Gauge 2.75"	2.96 kg	2 Internal	\$398
B-125 Special Chasse Europe (28" Barrels)	12 Gauge 2.75"	3.01 kg	2 Internal	\$418
B-125 Superlight	20 Gauge 2.75"	2.6 kg	2 Internal	\$365
B-125 Sporting Europe	12 Gauge 2.75"	3.4 kg	2 Internal	\$418
B-125 Trap F1	12 Gauge 2.75"	3.7 kg	2 Internal	\$438

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
B-125 Special Chasse	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	61
B-125 Parcours de Chasse	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
B-125 Special Chasse Europe (26")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	57
B-125 Special Chasse Europe (28")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
B-125 Superlight	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	48
B-125 Sporting Europe	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
B-125 Trap F1	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	67

Browning BSL

Notes: This is a double-barreled shotgun that has its origins in the BSS (Browning Side-by-Side). The original BSS had no side locks, making the mechanism a bit less hardy and stable; in 1983, a version known as the BSS-Sidelock was built (also with parts made in South Korea) was introduced, and sold until 1988. This shotgun was designed for 12 gauge and 20 Gauge 2.75" shells, and has an English-style straight stock. The side lock made the gun more stable and also made the trigger action better. Production stopped in 1988, but the gun was introduced in 1992 as the BSL (Browning Side Lock). The parts for this gun were made by Miroku in Japan and assembled and finished by FN in Belgium. (Some parts were also made by FN themselves.) The side lock plates are decorated with exquisite engravings, usually of animals or abstract designs. The BSL has an automatic safety that operates when the gun is breeched, as well as a manual safety. The BSL has twin triggers (the BSS-Sidelock has only one). The BSL line was given several grades of decoration in 1995, ranging from the basic B1 to the highly decorated D2. Since 1999, the BSL has been produced only by the firm of Lebeau Courally, and sold through the Browning Custom Shop. These new guns are made with both 2.75" and 3" chambers. The BSL was never sold by Browning in the US; it was believed that American would never spring for the price of one of these guns (the true, real world price of a BSL is astronomical).

Weapon	Ammunition	Weight	Magazines	Price
BSS-Sidelock (26" Barrels)	12 Gauge 2.75"	3.3 kg	2 Internal	\$398
BSS-Sidelock (28" Barrels)	12 Gauge 2.75"	3.4 kg	2 Internal	\$418
BSS-Sidelock (26" Barrels)	20 Gauge 2.75"	3 kg	2 Internal	\$365
BSS-Sidelock (28" Barrels)	20 Gauge 2.75"	3.1 kg	2 Internal	\$385
BSL (28" Barrels)	12 Gauge 2.75"	3 kg	2 Internal	\$418
BSL (28" Barrels)	12 Gauge 3"	3.1 kg	2 Internal	\$428
BSL (27.25" Barrels)	20 Gauge 2.75"	2.75 kg	2 Internal	\$377
BSL (27.25" Barrels)	20 Gauge 3"	2.8 kg	2 Internal	\$385
BSL (28" Barrels)	20 Gauge 2.75"	2.8 kg	2 Internal	\$384

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
BSS-Sidelock (26", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	57
BSS-Sidelock (28", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
BSS-Sidelock (26", 20 GA)	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	48
BSS-Sidelock (28", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	53
BSL (28", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
BSL (28", 12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70
BSL (27.25", 20 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	51
BSL (27.25", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	57
BSL (28", 20 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	53

Browning BSS/Anson

Notes: Sold as the BSS (Browning Side-by-Side) in North America and the Anson in Europe, this shotgun is a double-barreled shotgun that was actually had its parts manufactured in South Korea by Daewoo, then assembled by FN in Belgium. The BSS has a stock with a pistol grip; the Anson has a straight English-style stock. Both are made from French walnut. The barrels are formed as a demi-bloc (joined together into a single piece) with hard silver solder. They are made from strong chrome-molybdenum steel. A low barrel rib is also joined to the demi-bloc in the same way. The BSS and Anson have selective automatic ejectors; they will eject spent shells, but not unfired ones. The guns have an automatic safety when the weapon is breeched, as well as a manual safety. They have twin triggers. When first marketed, the BSS and Anson were made only for 12 gauge 2.75" shells and 20 gauge 3" shells, with fixed chokes of the customer's choice. In 1976, the 30" barrel was added, but this came only in a Full Choke version. The BSS and Anson Sporters appeared in 1977; these have single triggers with a barrel selector. Between 1983 and 1988, these guns were manufactured with side locks and 26 or 28-inch barrels. These guns were first made in 1971, but production stopped in 1988; the Anson (but not the BSS) was re-introduced in 1995. This new version of the Anson is made from parts manufactured by Miroku in Japan and older parts in storage at FN; they are assembled by FN in Belgium. This new Anson has 28.375-inch barrels, adjustable twin triggers, and comes in 12, 16, and 20 gauge. The Anson's production finally stopped in 2002.

Twilight 2000 Notes: The new version of the Anson continued production for civilians in Japan until many years after the Twilight

War.

Weapon	Ammunition	Weight	Magazines	Price
BSS/Anson (26" Barrels)	12 Gauge 2.75"	3.1 kg	2 Internal	\$398
BSS/Anson (28" Barrels)	12 Gauge 2.75"	3.2 kg	2 Internal	\$418
BSS/Anson (30" Barrels)	12 Gauge 2.75"	3.3 kg	2 Internal	\$438
BSS/Anson (26" Barrels)	20 Gauge 3"	2.82 kg	2 Internal	\$372
BSS/Anson (28" Barrels)	20 Gauge 3"	2.91 kg	2 Internal	\$393
BSS/Anson (30" Barrels)	20 Gauge 3"	3 kg	2 Internal	\$413
New Anson	12 Gauge 3"	3 kg	2 Internal	\$432
New Anson	16 Gauge 3"	2.89 kg	2 Internal	\$410
New Anson	20 Gauge 3"	2.82 kg	2 Internal	\$396

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
BSS/Anson (26", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	57
BSS/Anson (28", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
BSS/Anson (30", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	6	Nil	67
BSS/Anson (26", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	55
BSS/Anson (28", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	59
BSS/Anson (30", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	64
New Anson (12 GA)	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	71
New Anson (16 GA)	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	65
New Anson (20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	60

Browning BT-100 Trap Gun

Notes: This gun is designed primarily for trap shooting at clays, but there is no reason why the targets can't be human or animal, either. Because of the intended purpose of trap shooting, it has very long barrels and an adjustable trigger, as well as a sighting rib and adjustable comb. The BT-100 can fire virtually any sort of conventional 12 Gauge ammunition.

Weapon	Ammunition	Weight	Magazines	Price
BT-100 (32" Barrel)	12 Gauge (2.5-3.5")	4.19 kg	1 Internal	\$255
BT-100 (34" Barrel)	12 Gauge (2.5-3.5")	4.29 kg	1 Internal	\$265

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
BT-100 (2.5", 32")	SS	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	8	6	Nil	77
BT-100 (2.6", 32")	SS	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	8	6	Nil	74
BT-100 (2.75", 32")	SS	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	8	6	Nil	72
BT-100 (2.88", 32")	SS	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	8	6	Nil	70
BT-100 (3", 32")	SS	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	8	6	Nil	68
BT-100 (3.5", 32")	SS	5/1d6x36 or 2d6x8 or 3d6x4	2-4-Nil/Nil or 1-Nil or 1-Nil	8	6	Nil	62
BT-100 (2.5", 34")	SS	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	8	6	Nil	83
BT-100 (2.6", 34")	SS	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	8	6	Nil	80
BT-100 (2.75", 34")	SS	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	8	6	Nil	77
BT-100 (2.88", 34)	SS	5/1d6x36 or 2d6x8 or 3d6x4	2-4-Nil/Nil or 1-Nil or 1-Nil	8	6	Nil	75
BT-100 (3", 34")	SS	5/1d6x36 or 2d6x8 or 3d6x4	2-4-Nil/Nil or 1-Nil or 1-Nil	8	6	Nil	73
BT-100 (3.5", 34")	SS	5/1d6x40 or 2d6x12 or 3d6x4	2-4-Nil/Nil or 1-Nil or 1-Nil	8	6	Nil	66

Browning Citori

Notes: This weapon is a direct descendant of the original over-and-under shotgun designed by John Browning in the early 1920s, and made by Browning in one form or another ever since. The original Citori is also called the Citori 525, and it is known for its rich blue finish that is matched by virtually no other manufacturer's weapons. The Hunting Model, later called the Sporting Model, was the original workhorse of the Citori line, available in a wide variety of calibers and designed specifically for 3-inch Magnum shells (though it can also use 2.75" shells), and available with the buyer's choice of fixed chokes. Originally released in 12-Gauge and 20-Gauge, the .410-Gauge and 28-Gauge models were added to the line in 2003, and the 16-Gauge version in 2004. In 2003, 12-Gauge and 20-Gauge models with 32-inch barrels were added to the line. Though it has only one trigger, a safety catch on the top strap doubles as a selector for the barrels, allowing the top barrel, the bottom barrel, or both barrels to be fired. The Field model is similar, but can use interchangeable extended choke tubes. A variety of deluxe versions are also made, and left-handed versions are also available.

The Citori Trap, also called the Citori Clays, meant to be used for trap, skeet, and clay pigeon shooting and shooting competitions. As such, it primarily differs from the Hunting Model in that the barrels used are longer, it is chambered only for 12-Gauge ammunition, and it is heavier and more finely-balanced.

In 2007 the Citori Feather was added, a version of the Hunting Model which uses a light alloy receiver with high-relief engraving and oil-finished walnut in either Grade II or Grade III.

The Citori 625 is the successor to the 525. The base model, the Citori 625 Sporting Model, appears similar to its Citori 525 counterpart. However, there is no 16-Gauge Citori 625 Sporting Model, and all Citori 625 Sporting Models are chambered for 2.75-inch shells, except for the .410-Gauge model, which is chambered for 3-inch shells only. This Sporting Model has a silver nitride finish on its receiver, and the receiver has high-relief engraving with gold embellishments as standard. The barrels themselves are blued, and come in lengths of 28, 30, and 32 inches. Atop the barrels is a ventilated sighting rib, and at the end is a HiViz Pro-Comp fiberoptic sight. The barrels are tapered and are also ported to help fight recoil. The 12 and 20-gauge models use Invector Plus interchangeable choke tubes; these consist of screw-in chokes for Full, Improved Modified, Modified, Improved Cylinder, Skeet, Skeet, Cylinder, and X-Full Trap/Turkey (basically any choke you might possibly need); without any choke tube, the native choke on the barrel is Extra Full. The 28-Gauge and .410-Gauge versions come with Standard Invector interchangeable screw-in choke tubes; the choke tubes are Full, Modified, Improved Cylinder, and Skeet, with the barrels' native choke being Extra Full. In both cases, the choke tubes fit entirely within the barrel/muzzle and do not extend beyond the muzzle. The smaller-gauge versions have added weight to decrease the recoil, making them more attractive to parents looking for shotguns for their kids, as well as to smaller shooters. The barrel selector, unlike the Citori 525, allows only for one or the other barrel to be fired, but not both at the same time. The Citori 625 also does not have automatic ejectors; the hammer must be pulled back when the shotgun is broken open to eject first the shell in the upper, then the lower barrel, with one hammer pull ejecting one shell. The action uses the Triple Trigger system, which allows for three interchangeable triggers of varying width, and is adjustable for length of pull. The wood is of gloss oil-finished Grade III or IV walnut with a close-radius pistol grip wrist. The fore-end has a Schnabel tip, and the butt has a sporting rubber recoil pad. Left-handed versions of the Sporting model are made, as are versions with an adjustable cheekpiece. Another version of the Sporting model, the GTS Grade I, uses only 28 or 30-inch barrels and uses 3" Magnum 12-Gauge shells; it has ivory sight beads atop the sighting rail at the muzzle end and mid-way to the rear. The GTS High Grade is a deluxe version of the GTS Grade I that is identical for game purposes. A version of the Sporting Model, the Grand Prix Sporter, is a deluxe version that comes only in 12-Gauge 2.75"; for game purposes, it is identical to the Sporting model.

The Citori 625 Field has more differences from the Sporting model than its Citori 625 counterpart. For one, barrels are either 26 or 28 inches only, and those barrels have a lightweight profile instead of the tapered profile of the Citori 625 Sporting. The barrels also are not ported. The 12-Gauge models are chambered for 3" Magnum shells, as are the 20-gauge versions. On the Sporting model, the barrels are separated by a ventilated rib; on the Field model, they are joined by a solid rib. The Field model uses the same choke tubes as the Sporting model, but the buyer only has a choice of three of them instead of a whole set. On the field model, only the 12-Gauge version has a recoil pad, and the front sight is a simple bead rather than a fiberoptic sight. As with the other versions of the Citori, there are deluxe versions of the Citori 625 Field which are identical for game purposes. One of these, however, bears a little more detail; the Citori Heritage is a deluxe version with Grade V or VI walnut woodwork that is gloss oil finished. The but has a 1-inch thick ventilated recoil pad. The Heritage has steel side plates with a nitride finish and high-relief engravings that are plated in gold. Under the fore-end, the Heritage has an oval name plate with the name of the owner on it. Three Invector Plus choke tubes of the buyer's choice are included, as well as an Elite-Grade ABS case. Barrels are 28 inches only; they are tapered and finished in gloss blue. The barrels are topped by a ventilated low-profile sighting rib, with ivory bead sights at the muzzle end and midway to the rear of the rib. The Heritage is made a bit heavier than other Citori 625s of its size and gauge. The real-world price of the Heritage is beyond what most shooters can afford!

The Model 625 version of the Feather is for the most part based on the Field version instead of the Sporting version; it uses the same barrel lengths, same choke tubes, the same sighting and barrel ribs, and same general design. The quality of wood is the same, and the engraving on the side plates is the same. The only real difference is the light alloy receiver (though it does have a steel breech face and hinge pin).

Weapon	Ammunition	Weight	Magazines	Price
Citori 525 Hunting (26" Barrel)	12 Gauge 2.75" & 12 Gauge 3" Magnum	2.95 kg	2 Internal	\$412
Citori 525 Hunting (28" Barrel)	12 Gauge 2.75" & 12 Gauge 3" Magnum	3.23 kg	2 Internal	\$432
Citori 525 Hunting (30" Barrel)	12 Gauge 2.75" & 12 Gauge 3" Magnum	3.52 kg	2 Internal	\$452
Citori 525 Hunting (32" Barrel)	12 Gauge 2.75" & 12 Gauge 3" Magnum	3.68 kg	2 Internal	\$469
Citori 525 Hunting (26" Barrel)	16 Gauge 2.75" & 16 Gauge 3" Magnum	2.94 kg	2 Internal	\$399
Citori 525 Hunting (28" Barrel)	16 Gauge 2.75" & 16 Gauge 3" Magnum	3.22 kg	2 Internal	\$420
Citori 525 Hunting (30" Barrel)	16 Gauge 2.75" & 16 Gauge 3" Magnum	3.51 kg	2 Internal	\$440
Citori 525 Hunting (32" Barrel)	16 Gauge 2.75" & 16 Gauge 3" Magnum	3.67 kg	2 Internal	\$447
Citori 525 Hunting (26" Barrel)	20 Gauge 2.75" & 20 Gauge 3" Magnum	2.82 kg	2 Internal	\$385
Citori 525 Hunting (28" Barrel)	20 Gauge 2.75" & 20 Gauge 3" Magnum	3.09 kg	2 Internal	\$405
Citori 525 Hunting (30" Barrel)	20 Gauge 2.75" & 20 Gauge 3" Magnum	3.36 kg	2 Internal	\$426
Citori 525 Hunting (32" Barrel)	20 Gauge 2.75" & 20 Gauge 3" Magnum	3.51 kg	2 Internal	\$433
Citori 525 Hunting (26" Barrel)	28 Gauge 2.75"	2.56 kg	2 Internal	\$355
Citori 525 Hunting (28" Barrel)	28 Gauge 2.75"	2.8 kg	2 Internal	\$375
Citori 525 Hunting (30" Barrel)	28 Gauge 2.75"	3.05 kg	2 Internal	\$395
Citori 525 Hunting (32" Barrel)	28 Gauge 2.75"	3.19 kg	2 Internal	\$410
Citori 525 Hunting (26" Barrel)	.410 Gauge 2.75" & .410 Gauge 3" Magnum	2.59 kg	2 Internal	\$335

Citori 525 Hunting (28" Barrel)	.410 Gauge 2.75" & .410 Gauge 3" Magnum	2.84 kg	2 Internal	\$355
Citori 525 Hunting (30" Barrel)	.410 Gauge 2.75" & .410 Gauge 3" Magnum	3.09 kg	2 Internal	\$375
Citori 525 Hunting (32" Barrel)	.410 Gauge 2.75" & .410 Gauge 3" Magnum	3.23 kg	2 Internal	\$385
Citori Trap	12 Gauge & 12 Gauge 3" & 12 Gauge 3 1/2"	3.86 kg	2 Internal	\$473
Citori Trap	12 Gauge & 12 Gauge 3" & 12 Gauge 3 1/2"	4.06 kg	2 Internal	\$494
Citori 525 Feather (26" Barrels)	12 Gauge 2.75" & 12 Gauge 3" Magnum	2.8 kg	2 Internal	\$412
Citori 525 Feather (28" Barrels)	12 Gauge 2.75" & 12 Gauge 3" Magnum	3.07 kg	2 Internal	\$432
Citori 525 Feather (30" Barrels)	12 Gauge 2.75" & 12 Gauge 3" Magnum	3.34 kg	2 Internal	\$452
Citori 525 Feather (32" Barrels)	12 Gauge 2.75" & 12 Gauge 3" Magnum	3.5 kg	2 Internal	\$473
Citori 525 Feather (26" Barrels)	16 Gauge 2.75" & 16 Gauge 3" Magnum	2.8 kg	2 Internal	\$389
Citori 525 Feather (28" Barrels)	16 Gauge 2.75" & 16 Gauge 3" Magnum	3.06 kg	2 Internal	\$410
Citori 525 Feather (30" Barrels)	16 Gauge 2.75" & 16 Gauge 3" Magnum	3.33 kg	2 Internal	\$430
Citori 525 Feather (32" Barrels)	16 Gauge 2.75" & 16 Gauge 3" Magnum	3.49 kg	2 Internal	\$450
Citori 525 Feather (26" Barrels)	20 Gauge 2.75" & 20 Gauge 3" Magnum	2.68 kg	2 Internal	\$375
Citori 525 Feather (28" Barrels)	20 Gauge 2.75" & 20 Gauge 3" Magnum	2.94 kg	2 Internal	\$395
Citori 525 Feather (30" Barrels)	20 Gauge 2.75" & 20 Gauge 3" Magnum	3.19 kg	2 Internal	\$416
Citori 525 Feather (32" Barrels)	20 Gauge 2.75" & 20 Gauge 3" Magnum	3.33 kg	2 Internal	\$436
Citori 525 Feather (26" Barrels)	28 Gauge 2.75"	2.43 kg	2 Internal	\$351
Citori 525 Feather (28" Barrels)	28 Gauge 2.75"	2.66 kg	2 Internal	\$371
Citori 525 Feather (30" Barrels)	28 Gauge 2.75"	2.9 kg	2 Internal	\$392
Citori 525 Feather (32" Barrels)	28 Gauge 2.75"	3.03 kg	2 Internal	\$412
Citori 525 Feather (26" Barrels)	.410 Gauge 2.75" & .410 Gauge 3" Magnum	2.46 kg	2 Internal	\$325
Citori 525 Feather (28" Barrels)	.410 Gauge 2.75" & .410 Gauge 3" Magnum	2.7 kg	2 Internal	\$345
Citori 525 Feather (30" Barrels)	.410 Gauge 2.75" & .410 Gauge 3" Magnum	2.94 kg	2 Internal	\$365
Citori 525 Feather (32" Barrels)	.410 Gauge 2.75" & .410 Gauge 3" Magnum	3.07 kg	2 Internal	\$386
Citori 625 Sporting (28" Barrels)	12 Gauge 2.75"	3.57 kg	2 Internal	\$550
Citori 625 Sporting (30" Barrels)	12 Gauge 2.75"	3.63 kg	2 Internal	\$571
Citori 625 Sporting (32" Barrels)	12 Gauge 2.75"	3.69 kg	2 Internal	\$592
Citori 625 Sporting (28" Barrels)	20 Gauge 2.75"	3.15 kg	2 Internal	\$517
Citori 625 Sporting (30" Barrels)	20 Gauge 2.75"	3.2 kg	2 Internal	\$538
Citori 625 Sporting (32" Barrels)	20 Gauge 2.75"	3.26 kg	2 Internal	\$559
Citori 625 Sporting (28" Barrels)	28 Gauge 2.75"	3.23 kg	2 Internal	\$501
Citori 625 Sporting (30" Barrels)	28 Gauge 2.75"	3.29 kg	2 Internal	\$522
Citori 625 Sporting (32" Barrels)	28 Gauge 2.75"	3.35 kg	2 Internal	\$543
Citori 625 Sporting (28" Barrels)	.410 Gauge 3"	3.26 kg	2 Internal	\$476
Citori 625 Sporting (30" Barrels)	.410 Gauge 3"	3.32 kg	2 Internal	\$497
Citori 625 Sporting (32" Barrels)	.410 Gauge 3"	3.37 kg	2 Internal	\$518
Citori 625 GTS Grade I (28" Barrels)	12 Gauge 3"	3.69 kg	2 Internal	\$503
Citori 625 GTS Grade I (30" Barrels)	12 Gauge 3"	3.74 kg	2 Internal	\$523
Citori 625 Heritage	12 Gauge 3"	3.73 kg	2 Internal	\$510
Citori 625 Heritage	20 Gauge 3"	3.01 kg	2 Internal	\$475
Citori 625 Field (26" Barrels)	12 Gauge 3"	3.52 kg	2 Internal	\$483
Citori 625 Field (28" Barrels)	12 Gauge 3"	3.57 kg	2 Internal	\$503
Citori 625 Field (26" Barrels)	20 Gauge 3"	2.92 kg	2 Internal	\$372
Citori 625 Field (28" Barrels)	20 Gauge 3"	2.98 kg	2 Internal	\$393
Citori 625 Field (26" Barrels)	28 Gauge 2.75"	3.03 kg	2 Internal	\$349
Citori 625 Field (28" Barrels)	28 Gauge 2.75"	3.09 kg	2 Internal	\$369
Citori 625 Field (26" Barrels)	.410 Gauge 3"	3.06 kg	2 Internal	\$324
Citori 625 Field (28" Barrels)	.410 Gauge 3"	3.12 kg	2 Internal	\$344
Citori 625 Feather (26" Barrels)	12 Gauge 3"	3.12 kg	2 Internal	\$487
Citori 625 Feather (28" Barrels)	12 Gauge 3"	3.18 kg	2 Internal	\$507
Citori 625 Feather (26" Barrels)	20 Gauge 3"	2.5 kg	2 Internal	\$375
Citori 625 Feather (28" Barrels)	20 Gauge 3"	2.89 kg	2 Internal	\$395
Citori 625 Feather (26" Barrels)	28 Gauge 2.75"	2.52 kg	2 Internal	\$351
Citori 625 Feather (28" Barrels)	28 Gauge 2.75"	2.58 kg	2 Internal	\$371
Citori 625 Feather (26" Barrels)	.410 Gauge 3"	2.58 kg	2 Internal	\$325
Citori 625 Feather (28" Barrels)	.410 Gauge 3"	2.64 kg	2 Internal	\$345

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Citori 525 Hunting (12GA 26")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	57

Belgian Double/Single-Barreled Shotguns

Citori 525 Hunting (12GA 26" 3")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	68
Citori 525 Hunting (12GA 28")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	61
Citori 525 Hunting (12GA 28" 3")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	73
Citori 525 Hunting (12GA 30")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	66
Citori 525 Hunting (12GA 30" 3")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	79
Citori 525 Hunting (12GA 32")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	8	6	Nil	68
Citori 525 Hunting (12GA 32" 3")	SA	5/1d6x40 or 2d6x8 or 3d6x4	2-4-Nil/Nil or 1-Nil or 1-Nil	8	6	Nil	82
Citori 525 Hunting (16GA 26")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	49
Citori 525 Hunting (16GA 26" 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	59
Citori 525 Hunting (16GA 28")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	53
Citori 525 Hunting (16GA 28" 3")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	64
Citori 525 Hunting (16GA 30")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	57
Citori 525 Hunting (16GA 30" 3")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	68
Citori 525 Hunting (16GA 32")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	65
Citori 525 Hunting (16GA 32" 3")	SA	5/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	78
Citori 525 Hunting (20GA 26")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	45
Citori 525 Hunting (20GA 26" 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	54
Citori 525 Hunting (20GA 28")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	49
Citori 525 Hunting (20GA 28" 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	59
Citori 525 Hunting (20GA 30")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	53
Citori 525 Hunting (20GA 30" 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	64
Citori 525 Hunting (20GA 32")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	61
Citori 525 Hunting (20GA 32" 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	73
Citori 525 Hunting (28GA 26")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	5	Nil	44
Citori 525 Hunting (28GA 28")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	4	Nil	47
Citori 525 Hunting (28GA 30")	SA	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	4	Nil	50
Citori 525 Hunting (28GA 32")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	54
Citori 525 Hunting (.410GA 26")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	30
Citori 525 Hunting (.410GA 26" 3")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	36
Citori 525 Hunting (.410GA 28")	SA	3/1d6x8	1-Nil/Nil	7	3	Nil	33
Citori 525 Hunting (.410GA 28" 3")	SA	3/1d6x8	1-Nil/Nil	7	3	Nil	40
Citori 525 Hunting (.410GA 30")	SA	3/1d6x8	1-Nil/Nil	7	3	Nil	36
Citori 525 Hunting (.410GA 30" 3")	SA	3/1d6x8	1-Nil/Nil	7	3	Nil	43
Citori 525 Hunting (.410GA 32")	SA	3/1d6x8	1-Nil/Nil	7	3	Nil	41
Citori 525 Hunting (.410GA 32" 3")	SA	3/1d6x8	1-Nil/Nil	7	3	Nil	49
Citori Trap (30")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	63
Citori Trap (30" 3")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	76
Citori Trap (30" 3.5")	SA	5/1d6x36 or 2d6x8 or 3d6x4	2-4-Nil/Nil or 1-Nil or 1-Nil	7	6	Nil	91
Citori Trap (32")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	8	6	Nil	68
Citori Trap (32" 3")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	8	6	Nil	82
Citori Trap (32" 3.5")	SA	5/1d6x40 or 2d6x8 or 3d6x4	2-4-Nil/Nil or 1-Nil or 1-Nil	8	6	Nil	98
Citori 525 Feather (12GA 2.75", 26")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	7	6	Nil	57
Citori 525 Feather (12GA 3", 26")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	6	Nil	68
Citori 525 Feather (12GA 2.75", 28")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	61
Citori 525 Feather (12GA 3", 28")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	73
Citori 525 Feather (12GA 2.75", 30")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	6	Nil	66
Citori 525 Feather (12GA 3", 30")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	79
Citori 525 Feather (12GA 2.75", 32")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	8	6	Nil	68
Citori 525 Feather (12GA 3", 32")	SA	5/1d6x40 or 2d6x8 or 3d6x4	2-4-Nil/Nil or 1-Nil or 1-Nil	8	6	Nil	82
Citori 525 Feather (16GA 2.75", 26")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	49
Citori 525 Feather (16GA 3", 26")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	59
Citori 525 Feather (16GA 2.75", 28")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	53
Citori 525 Feather (16GA 3", 28")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	64

Citori 525 Feather (16GA 2.75", 30")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	57
Citori 525 Feather (16GA 3", 30")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	68
Citori 525 Feather (16GA 2.75", 32")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	65
Citori 525 Feather (16GA 3", 32")	SA	5/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	78
Citori 525 Feather (20GA 2.75", 26")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	45
Citori 525 Feather (20GA 3", 26")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	54
Citori 525 Feather (20GA 2.75", 28")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	49
Citori 525 Feather (20GA 3", 28")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	59
Citori 525 Feather (20GA 2.75", 30")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	53
Citori 525 Feather (20GA 3", 30")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	64
Citori 525 Feather (20GA 2.75", 32")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	61
Citori 525 Feather (20GA 3", 32")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	73
Citori 525 Feather (28GA 26")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	5	Nil	44
Citori 525 Feather (28GA 28")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	5	Nil	47
Citori 525 Feather (28GA 30")	SA	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	5	Nil	50
Citori 525 Feather (28GA 32")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	54
Citori 525 Feather (.410GA 26")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	30
Citori 525 Feather (.410GA 26" 3")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	36
Citori 525 Feather (.410GA 28")	SA	3/1d6x8	1-Nil/Nil	7	3	Nil	33
Citori 525 Feather (.410GA 28" 3")	SA	3/1d6x8	1-Nil/Nil	7	3	Nil	40
Citori 525 Feather (.410GA 30")	SA	3/1d6x8	1-Nil/Nil	7	3	Nil	36
Citori 525 Feather (.410GA 30" 3")	SA	3/1d6x8	1-Nil/Nil	7	3	Nil	43
Citori 525 Feather (.410GA 32")	SA	3/1d6x8	1-Nil/Nil	7	3	Nil	41
Citori 525 Feather (.410GA 32" 3")	SA	3/1d6x8	1-Nil/Nil	7	3	Nil	49
Citori 625 Sporting (12GA 28" 2.75")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	4	Nil	64
Citori 625 Sporting (12GA 30" 2.75")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	4	Nil	69
Citori 625 Sporting (12GA 32" 2.75")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	8	4	Nil	74
Citori 625 Sporting (20GA 28" 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	3	Nil	54
Citori 625 Sporting (20GA 30" 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	3	Nil	58
Citori 625 Sporting (20GA 32" 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	3	Nil	63
Citori 625 Sporting (28GA 28" 2.75")	SA	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	3	Nil	48
Citori 625 Sporting (28GA 30" 2.75")	SA	4/1d6x20 or 2d6x4	2-Nil/Nil or 1-Nil	7	3	Nil	52
Citori 625 Sporting (28GA 32" 2.75")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	3	Nil	56
Citori 625 Sporting (.410GA 28" 2.75")	SA	3/1d6x8	1-Nil/Nil	7	2	Nil	34
Citori 625 Sporting (.410GA 30" 2.75")	SA	3/1d6x8	1-Nil/Nil	7	2	Nil	37
Citori 625 Sporting (.410GA 32" 2.75")	SA	3/1d6x12	1-Nil/Nil	7	2	Nil	39
Citori 625 Field (12GA 26" 3")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	4	Nil	68
Citori 625 Field (12GA 28" 3")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	73
Citori 625 Field (20GA 26" 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	54
Citori 625 Field (20GA 28" 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	59
Citori 625 Field (28GA 26" 2.75")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	5	Nil	44
Citori 625 Field (28GA 28" 2.75")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	5	Nil	47
Citori 625 Field (.410GA 26" 3")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	36
Citori 625 Field (.410GA 28" 3")	SA	3/1d6x8	1-Nil/Nil	7	3	Nil	40
Citori 625 GTS Grade I (28")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	73
Citori 625 GTS Grade I (28")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	79

Citori 625 Feather (12GA 26" 3")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	4	Nil	68
Citori 625 Feather (12GA 28" 3")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	73
Citori 625 Feather (20GA 26" 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	54
Citori 625 Feather (20GA 28" 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	59
Citori 625 Feather (28GA 26" 2.75")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	5	Nil	44
Citori 625 Feather (28GA 28" 2.75")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	5	Nil	47
Citori 625 Feather (.410GA 26" 3")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	36
Citori 625 Feather (.410GA 28" 3")	SA	3/1d6x8	1-Nil/Nil	7	3	Nil	40
Citori 625 Heritage (12GA)	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	75
Citori 625 Heritage (20GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	62

Browning Cynergy

Notes: This is a basically a traditional over-and-under trap gun brought up to modern standards. The stock is almost straight in line, and is made from walnut or composite materials. The butt has a very deep, effective recoil pad; and a Cynergy normally ships with three sizes to suit different-sized shooters. Furthermore, the barrels are ported to decrease recoil even more (except on 28 gauge models). The locking system for the barrels further decreases the profile of the gun. The triggers allow one, the other, or both barrels to be fired. In 2005, 20 Gauge and 28 Gauge models were added to the line.

Twilight 2000 Notes: This weapon does not exist.

Weapon	Ammunition	Weight	Magazines	Price
Cynergy (26" Barrels)	12 Gauge 3"	3.32 kg	2 Internal	\$509
Cynergy (28" Barrels)	12 Gauge 3"	3.42 kg	2 Internal	\$529
Cynergy (30" Barrels)	12 Gauge 3"	3.49 kg	2 Internal	\$549
Cynergy (32" Barrels)	12 Gauge 3"	3.57 kg	2 Internal	\$570
Cynergy (28" Barrels)	20 Gauge 3"	2.89 kg	2 Internal	\$494
Cynergy (30" Barrels)	20 Gauge 3"	2.95 kg	2 Internal	\$514
Cynergy (32" Barrels)	20 Gauge 3"	3.01 kg	2 Internal	\$534
Cynergy (28" Barrels)	28 Gauge 2.75"	2.86 kg	2 Internal	\$444
Cynergy (30" Barrels)	28 Gauge 2.75"	2.92 kg	2 Internal	\$465

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Cynergy (12 GA, 26")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	3	Nil	65
Cynergy (12 GA, 28")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	4	Nil	70
Cynergy (12 GA, 30")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	4	Nil	76
Cynergy (12 GA, 32")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	8	4	Nil	82
Cynergy (20 GA, 28")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	3	Nil	59
Cynergy (20 GA, 30")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	3	Nil	64
Cynergy (20 GA, 32")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	8	3	Nil	69
Cynergy (28 GA, 28")	SA	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	4	Nil	47
Cynergy (28 GA, 30")	SA	4/1d6x20 or 2d6x4	2-Nil/Nil or 1-Nil	7	4	Nil	50

Browning ST-100

Notes: This is a typical over-and-under shotgun in most respects – it has the normal excellent construction and finish of a Browning shotgun, but is otherwise basically average. It does have one interesting feature, however, that sets it apart from most over-and-under shotguns: the barrels, instead of being rigidly linked together by a rib like most over-and under shotguns, are loosely linked at only three places. This allowed the Browning designers able to vary the alignment of the barrels. The user may adjust the parallelism of the barrels by setting a linking wedge positioned about 200mm behind the muzzle, thus varying the shot pattern. The game effect of this feature is that the shot pattern at Medium range may be spread or concentrated – at the standard spread, the shot pattern obeys the standard Twilight 2000 rules, but it may be concentrated to affect a maximum potential of 80%, 60%, 40%, or 20% of the maximum possible targets; thus, instead of spreading the damage dice evenly among all possible targets, less targets may be chosen with more dice per target. Changing the alignment takes one phase.

Weapon	Ammunition	Weight	Magazines	Price
ST-100	12 Gauge & 12 Gauge 3" & 12 Gauge 3 1/2"	3.65 kg	2 Internal	\$473

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
ST-100	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	6	Nil	71
ST-100 (3" Magnum)	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	63
ST-100 (3.5" Magnum)	SA	5/1d6x36 or 2d6x8 or 3d6x4	2-4-Nil/Nil or 1-Nil or 1-Nil	7	6	Nil	57

FN Anson Hammerless

Notes: This is one of FN's older shotguns, no longer in production, but still a very solid gun. The Anson Hammerless is virtually handmade, with individual gunsmiths doing machining, shaping, and fitting. The steel alloy is specialized to the Anson for high strength and resistance. The gun is hammerless, being fired by direct percussion. No hammers need to be cocked, as the gun is cocked and locked when it is snapped shut. This may engage a safety which has to be switched off to fire, or the shooter must use a manual safety, as per the wishes of the shooter. The Anson has double underbolts and a Purdey-type top bolt. At the owner's option, the shotgun may have double extractors of Holland-type automatic ejectors. The side plates are engraved. The standard barrel is 27.5 inches, but optionally the barrels may be 26.75, 28.25, or 30 inches. Barrels have fixed chokes; these may be optionally Full, Modified, Improved Modified, Improved Cylinder, or Cylinder, and the barrels may have different chokes if desired. The guns can chamber 2.75-inch or short 2.5-inch shells.

Weapon	Ammunition	Weight	Magazines	Price
Anson Hammerless (26.75" Barrels)	12 Gauge 2.5" and 2.75"	2.93 kg	2 Internal	\$408
Anson Hammerless (27.5" Barrels)	12 Gauge 2.5" and 2.75"	2.95 kg	2 Internal	\$416
Anson Hammerless (28.25" Barrels)	12 Gauge 2.5" and 2.75"	2.99 kg	2 Internal	\$423
Anson Hammerless (30" Barrels)	12 Gauge 2.5" and 2.75"	3.02 kg	2 Internal	\$441
Anson Hammerless (26.75" Barrels)	16 Gauge 2.5" and 2.75"	2.7 kg	2 Internal	\$388
Anson Hammerless (27.5" Barrels)	16 Gauge 2.5" and 2.75"	2.72 kg	2 Internal	\$396
Anson Hammerless (28.25" Barrels)	16 Gauge 2.5" and 2.75"	2.76 kg	2 Internal	\$403
Anson Hammerless (30" Barrels)	16 Gauge 2.5" and 2.75"	2.79 kg	2 Internal	\$420

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Anson Hammerless (12 GA, 2.5", 26.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	53
Anson Hammerless (12 GA, 2.75", 26.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	59
Anson Hammerless (12 GA, 2.5", 27.5")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	54
Anson Hammerless (12 GA, 2.75", 27.5")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	61
Anson Hammerless (12 GA, 2.5", 28.25")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	56
Anson Hammerless (12 GA, 2.75", 28.25")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	63
Anson Hammerless (12 GA, 2.5", 30")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	60
Anson Hammerless (12 GA, 2.75", 30")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	68
Anson Hammerless (16 GA, 2.5", 26.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	48
Anson Hammerless (16 GA, 2.75", 26.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	54
Anson Hammerless (16 GA, 2.5", 27.5")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	49

Belgian Double/Single-Barreled Shotguns

Anson Hammerless (16 GA, 2.75", 27.5")	SA	4/1d6x28 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	56
Anson Hammerless (12 GA, 2.5", 28.25")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	51
Anson Hammerless (12 GA, 2.75", 28.25")	SA	4/1d6x28 or 2d6x4	2-3-Nil/Nil or Nil	7	5	Nil	57
Anson Hammerless (16 GA, 2.5", 30")	SA	4/1d6x28 or 2d6x4	2-3-Nil/Nil or Nil	7	5	Nil	54
Anson Hammerless (16 GA, 2.75", 30")	SA	4/1d6x28 or 2d6x4	2-3-Nil/Nil or Nil	7	5	Nil	62

CBC Combination Gun

Notes: Companhia Brasileiro de Cartouches (CBC) is a company better known for making ammunition than firearms. The CBC Combination Gun, however, is an unusual variation on the shotgun/rifle combination; rather than having both barrels simultaneously on one weapon, the barrels are interchangeable and of the quick-change variety. The rifle barrel is equipped with a front and rear sight, while shotgun barrel has only a rudimentary post up front. The barrels snap in, and are tight-fitting once mounted.

Weapon	Ammunition	Weight	Magazines	Price
CBC Combination Gun (Shotgun Barrel)	20 Gauge (2 1/2", 2 3/4", 3")	3.07 kg	1 Internal	\$206
CBC Combination Gun (Rifle Barrel)	.30-30 Winchester	3.75 kg	1 Internal	\$384
Complete Weapon (Both Barrels)	NA	4.39 kg	NA	\$470

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
CBC Combination Gun (20GA 2.5")	SS	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	55
CBC Combination Gun (20 GA 2.75")	SS	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	52
CBC Combination Gun (20 GA 3")	SS	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	49
CBC Combination Gun (.30-30)	SS	4	2-3-Nil	7	5	Nil	91

Greener GP

Notes: This is an old single-barrel shotgun based on the old British Martini rifle. The original manufacturer, WW Greener and Company, went out of business long ago, and the design was bought by Webley. Though the shotgun was introduced in 1900, it was still being manufactured on a small scale in Britain well into the 1990s. It is still being made in the Philippines. The operating lever is under the stock, and bolt opens in typical rolling block style. Spent cases are ejected automatically when the bolt is opened. The Greener GP is said to kick like a mule, and it is a very long weapon, though light for its size.

Weapon	Ammunition	Weight	Magazines	Price
Greener GP	12 Gauge 3.5"	3.08 kg	1 Internal	\$1050

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Greener GP	SS	5/1d6x40 or 2d6x8 or 3d6x4	2-4-Nil/Nil or 1-Nil or 1-Nil	8	7	Nil	74

I. Hollis & Sons 12-Bore

Notes: This is an old side-by-side 12 gauge shotgun designed at the beginning of the 20th century and sold for about 25 years. Examples of these guns are valuable antiques, but they are also still fully functional and can even be used today as sporting weapons, so excellent is their construction. The gun uses a fancy English walnut stock with a Prince of Wales grip, a blued barrel cluster, case-color hardened action, and side plates with engraving. The barrels are a full 30 inches, with both barrels having Full chokes. It is designed specifically to fire very heavy lead shot, and can fire most types of 12 gauge shot rounds available today. It's a bit heavy for this type of shotgun, but is very well-balanced and easy to wield. The grip is checkered. The action is a box lock with a substantial crossbolt.

Weapon	Ammunition	Weight	Magazines	Price
I. Hollis & Sons	12 Gauge 2.75"	3.29 kg	2 Internal	\$443

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
I. Hollis & Sons	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	67

Lancaster 4-Barrel

Notes: More fully named the Charles Lancaster Four-Barrel Hammerless Game Shotgun, this weapon was designed for fowling in a time when semiautomatic and pump-action shotguns were not so much a thing. As you might guess, this shotgun has four barrels, which are fired using a rotating internal hammer, with the upper left barrel firing first, the upper right barrel firing second, the lower right barrel firing third, and finally the lower left barrel, assuming the shooter does not manually index a certain barrel. The trigger guard contains two triggers, with the rear trigger indexing a barrel (and indexing sequencing done in the order indicated); one then pulls the front trigger, which is serrated for grip (the rear trigger is larger and more curved) to fire the shotgun. The Lancaster 4-Barrel is chambered for 2.75-inch 20-gauge shells; I have not been able to find out whether Charles Lancaster made any of these shotguns in other chamberings. Barrels are 28.25 inches. The stock is of oil-finished walnut and is of the traditional drop-stock type. The fore-end is short, just enough for a non-firing hand. Sights consist only of a front bead. Behind the barrel block at the top of the wrist is a breaking switch.

The Lancaster 4-Barrel is an altogether rather rare weapon.

Weapon	Ammunition	Weight	Magazines	Price
Lancaster 4-Barrel	20-Gauge 2.75"	3.49 kg	4 Internal	\$810

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Lancaster 4-Barrel	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	53

Trulock & Harriss 12 Gauge

Notes: These are old shotguns (often around 100 years), but such is the craftsmanship of the weapons that they are perfectly functional and useable today. It is a side-by-side double-barreled shotgun, in 12 gauge but with short chambers of only 2.5 inches. It is a classic British game gun, with a straight, slender wrist design and a stock of fancy English walnut. It uses a box lock, but has no ejectors or extractors of any kind. The side plates are engraved. The gun has double triggers. One barrel has a quarter (an old measurement corresponding to somewhere between Skeet and Improved Cylinder) choke, and the other has a Full choke. They are 30 inches long. The weapon has a top-tang safety and the metalwork is finished in blue enamel. Most of these guns were originally made for blackpowder loads, but have been modified for modern propellant.

Weapon	Ammunition	Weight	Magazines	Price
Trulock & Harriss	12 Gauge 2.5"	2.95 kg	2 Internal	\$433

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range

Trulock & Harriss

SA

5/1d6x32 or 2d6x8

2-3-Nil/Nil or 1-Nil

7

5

Nil

57

IAC Model 99W

Notes: This double-barreled side-by-side shotgun was built for Cowboy Shooting competitions. Though it is produced in China, nearly 100% of the production of the shotgun is exported to the US, and most of the rest goes to Europe. The "IAC" refers to Interstate Arms Corporation," the US company that imports the weapons. The weapon operates like an old-time shotgun, including hammers that must be cocked before the gun can be fired. Double triggers allow one or both of the barrels to be fired. The Model 99W has a dual safety system that virtually insures against accidental discharges. (It is recommended that the Model 99W not be left lying on its right side, or one of the safeties will activate by accident.) A new Model 99W does require a little breaking in, especially in the hinged break-open feature, which can be stiff in new guns.

Twilight 2000 Story: This weapon does not exist in the Twilight 2000 timeline.

Weapon	Ammunition	Weight	Magazines	Price
Model 99W	12 Gauge 3"	2.72 kg	2 Internal	\$352

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Model 99W	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	6	5	Nil	41

Norinco Coach Gun

Notes: This is a shotgun similar to those carried by Wells Fargo Express guards in the 19th century. It is meant for Cowboy Shooting enthusiast in the US, and can fire both blackpowder loads and modern propellant loads. Though it is built in the old style, it is manufactured using modern methods. (It looks like an old shotgun, but isn't.) It has double triggers and the hammers must be cocked before firing. It is basically a double-barreled exposed-hammer shotgun with decent range and hitting power.

Weapon	Ammunition	Weight	Magazines	Price
Coach Gun	12 Gauge 2.75"	3.3 kg	2 Internal	\$344

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Coach Gun	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	6	5	Nil	43

CZ-581

Notes: This is an over-and-under shotgun also known as the Model 4. It is designed for hunting, with twin triggers and several safeties that guard against accidental discharge. If the buyer wishes, the CZ-581 may also be bought with a single trigger; such a version is not equipped with a barrel selector. The weapon's locking is by double barrel blocks and a barrel lug on either side of the upper barrel. (This is known as Kersten locking.) There are automatic ejectors for spent shells. The inside of the barrels are coated with hard chrome, and the outside of the barrels are of polished steel. The breech block is finished in gloss black. The barrels may be both designed specifically for shot, for rifled slugs, or one for shot and one for rifled slugs. Early models have 28-inch barrels; after 1999, the barrels' length was slightly reduced to 27.625 inches. This was done primarily to reduce the weight of weapon. The stock and fore-end are made from walnut and the butt has a rubber recoil pad.

Twilight 2000 Notes: The later models with the shorter barrels do not exist.

Weapon	Ammunition	Weight	Magazines	Price
CZ-581 (28" Barrels)	12 Gauge 2.75"	3.9 kg	2 Internal	\$418
CZ-581 (27.625" Barrels)	12 Gauge 2.75"	3.35 kg	2 Internal	\$414

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
CZ-581 (28" Shot Barrels)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
CZ-581 (27.625" Shot Barrels)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	61
CZ-581 (28" Slug Barrels)	SA	7	2-4-6	7	7	Nil	103
CZ-581 (27.625" Slug Barrels)	SA	7	2-4-6	7	7	Nil	101

CZ Bobwhite

Notes: The Bobwhite is a side-by-side shotgun built on more traditional lines and chambered in some unusual gauges. The stock is a straight-wristed stock with checkering in the usual places, with a color-case hardened receiver, trigger set, trigger guard, hammer, and selector switch, and a matte black chrome finish for the barrels. The selector switch is only for putting the Bobwhite on safe or fire; the Bobwhite has dual triggers. These triggers are far enough apart so that a single trigger may be chosen, or the front trigger (which fires the right barrel) may be pulled, then have the trigger finger to slip quickly and easily to the rear trigger. Both barrels cannot exactly be fired simultaneously, but when fired this way, one barrel will fire fractions of a second later. Between the two barrels at the muzzle is a brass bead sight. Most gauges of the Bobwhite have five interchangeable Kicks choke tubes; the .410 and 16 gauges come with only two choke tubes, Improved Cylinder and Modified. (They *can* take other Kicks tubes, however.)

Weapon	Ammunition	Weight	Magazines	Price
Bobwhite (26" Barrels)	12 Gauge 2.75" and 3"	3.18 kg	2 Internal	\$408
Bobwhite (28" Barrels)	12 Gauge 2.75" and 3"	3.27 kg	2 Internal	\$428
Bobwhite (26" Barrels)	16 Gauge 2.75"	2.72 kg	2 Internal	\$378
Bobwhite (26" Barrels)	20 Gauge 2.75" and 3"	2.72 kg	2 Internal	\$372
Bobwhite (28" Barrels)	20 Gauge 2.75" and 3"	2.81 kg	2 Internal	\$393
Bobwhite (26" Barrels)	28 Gauge 2.75"	2.54 kg	2 Internal	\$349
Bobwhite (26" Barrels)	.410 Gauge 2.75" and 3"	2.36 kg	2 Internal	\$324

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Bobwhite (12GA 2.75" 26")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	57
Bobwhite (12GA 3" 26")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	65
Bobwhite (12GA, 2.75" 28")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
Bobwhite (12GA, 3" 28")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70
Bobwhite (16GA, 2.75" 26")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	52
Bobwhite (20GA, 2.75" 26")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	48
Bobwhite (20GA, 3" 26")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	55
Bobwhite (20GA, 2.75" 28")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	52
Bobwhite (20GA, 3" 28")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	59
Bobwhite (28GA, 2.75" 26")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	5	Nil	43
Bobwhite (.410GA, 2.75" 26")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	32
Bobwhite (.410GA, 3" 26")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	36

CZ Canvasback

Notes: Though based on the same mechanical principles as the Redhead and Wingshooter, the Canvasback is somewhat simplified in construction – especially in its single extractor for the empty shells (instead of a double extractor), and the lack of artwork on its side plates. The platform is still the same as the Redhead, including Grade 2 walnut for its woodwork. The external metalwork is of gloss black chrome finish. The Canvasback is designed to be a shotgun to have fun with as well as to hunt with – and some shooters use it for competition as well. Canvasbacks come with 5 interchangeable Kicks choke tubes.

Weapon	Ammunition	Weight	Magazines	Price
Canvasback (26" Barrels)	12 Gauge 2.75" and 3"	3.31 kg	2 Internal	\$408
Canvasback (28" Barrels)	12 Gauge 2.75" and 3"	3.4 kg	2 Internal	\$428
Canvasback (26" Barrels)	20 Gauge 2.75" and 3"	2.86 kg	2 Internal	\$372
Canvasback (28" Barrels)	20 Gauge 2.75" and 3"	2.95 kg	2 Internal	\$393

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Canvasback (12GA, 2.75" 26")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	57
Canvasback (12GA, 3" 26")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	65
Canvasback (12GA, 2.75" 28")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
Canvasback (12GA, 3" 28")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70
Canvasback (20GA, 2.75" 26")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	48
Canvasback (20GA, 3" 26")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	55
Canvasback (20GA, 2.75" 28")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	52
Canvasback (20GA, 3" 28")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	59

CZ Hammer

Notes: A sort of a throwback to an earlier era, the Hammer gun is built on an Old West pattern of simple construction, including exposed double hammers and the ability to handle both old-style propellants and smokeless powder. They are built on a true sidelock frame, and are perfect for Cowboy Action events as well as general hunting and use. The barrels to be fired depend on both the hammer pulled back and which of the two triggers being pulled; both must be actuated for a barrel to fire. As with other CZ double-trigger guns, there is room to fire only one trigger at a time, or to pull the front trigger (firing the right barrel) and slip from the pulled front trigger to pulling the second trigger. This makes the trigger pulls not exactly simultaneous, but they take place within fractions of a second of each other.

The breeches have automatic extractors, but not ejectors. The Hammer Coach comes with Cylindrical and Improved Cylinder interchangeable Kicks choke tubes; the Hammer Classic has five interchangeable Kicks choke tubes. The Hammer comes with an 8mm high raised sighting rib along the center of the barrels; it is not ventilated. The barrel is finished in glass black chrome; the side plates are color-case hardened, over which is a set of beautiful artwork. Triggers, trigger guards, hammers and the safety are brass. The woodwork is standard walnut. The primary differences between the two models is that the Hammer Coach has 20-inch barrels, while the Hammer Classic has 30-inch barrels; both are 12 gauge.

Weapon	Ammunition	Weight	Magazines	Price
Hammer Coach	12 Gauge 2.75" and 3"	3.04 kg	2 Internal	\$347
Hammer Classic	12 Gauge 2.75" and 3"	3.31 kg	2 Internal	\$448

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Hammer Coach (2.75")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	6	5	Nil	43
Hammer Coach (3")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	6	5	Nil	49
Hammer Classic (2.75")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	67
Hammer Classic (3")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	76

CZ Mallard

Notes: Another budget CZ shotgun, the Mallard "is designed to be the simplest, most cost-effective over/under CZ produces," as it states in the *CZ 2013 Buyers Guide*. And indeed, it's retail price is not much more than the game price. It uses the same box lock frame as most CZ O/U shotguns – in fact, it has a marked resemblance to the Redhead. The side plates are satin-finished chrome, but are absent the fancy artwork present on the Redhead. The wood and its finish again look similar to the Redhead, but the wood is only standard-grade walnut, and the checkering on the pistol grip wrist and fore-end are machine-cut. One thing the Mallard has that most CZ O/Us do not have are a pair of triggers – the front for the top barrel, the rear for the bottom barrel, and positioned so that one can slip quickly from a pulled front trigger to being able to pull the rear trigger; it's not quite both barrels at once, but within fractions of a second of each other. This dual trigger system is also mechanically simpler and cheaper and easier to produce. Mallards come in 12 and 20 gauges, but all have a 28-inch barrel with a ventilated sighting rib atop the upper barrel and a brass bead front sight.

Weapon	Ammunition	Weight	Magazines	Price
Mallard	12 Gauge 2.75" and 3"	3.36 kg	2 Internal	\$428
Mallard	20 Gauge 2.75" and 3"	2.95 kg	2 Internal	\$393

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Mallard (12GA 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
Mallard (12GA 3")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	6	Nil	70
Mallard (20GA 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	52

Mallard (20GA 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	59
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CZ Redhead

Notes: Designed primarily as a competition shotgun and secondarily as a birding shotgun, the Redhead is characterized by its long barrels (especially in its Target guise). The Redhead comes in several gauges and barrel lengths; the Redhead Target comes in only one. The external metalwork is finished in satin chrome; the woodwork quality walnut. 12 and 20 gauge models have automatic shell ejectors; 28 and .410 gauge have shell extractors. Each gauge has a unique frame size, tailored to the caliber. Upper barrels have a ventilated sighting rib and a front bead sight. The Redhead Target has a full-sized target stock with a semi-Monte Carlo cheekpiece. The Redhead can use any of the five Kicks type of external choke adapters and these come with the shotgun; these are a part of the price and come with the Redhead. The exception is the .410 Gauge; these shotguns come only with Improved Cylinder and Modified chokes tubes. The Redhead Target comes with six Kicks choke tubes.

Weapon	Ammunition	Weight	Magazines	Price
Redhead (26" Barrels)	12 Gauge 2.75" and 3"	3.7 kg	2 Internal	\$407
Redhead (28" Barrels)	12 Gauge 2.75" and 3"	3.76 kg	2 Internal	\$417
Redhead Reduced Length (24" Barrel)	20 Gauge 2.75" and 3"	3.45 kg	2 Internal	\$386
Redhead (26" Barrels)	20 Gauge 2.75" and 3"	3.51 kg	2 Internal	\$373
Redhead (28" Barrels)	20 Gauge 2.75" and 3"	3.57 kg	2 Internal	\$393
Redhead (28" Barrels)	28 Gauge 2.75"	3.46 kg	2 Internal	\$369
Redhead (26" Barrels)	.410 Gauge 2.75" and 3"	3.18 kg	2 Internal	\$324
Redhead (28" Barrels)	.410 Gauge 2.75" and 3"	3.23 kg	2 Internal	\$344
Redhead Target (30" Barrels)	12 Gauge 2.75" and 3"	3.81 kg	2 Internal	\$448

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Redhead (12 GA 26" 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	6	5	Nil	57
Redhead (12 GA 26" 3")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	65
Redhead (12 GA 28" 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
Redhead (12 GA 28" 3")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	6	Nil	70
Redhead Reduced Length (20 GA 24" 2.75")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	4	Nil	44
Redhead Reduced Length (20 GA 24" 3")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	4	Nil	50
Redhead (20 GA 26" 2.75")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	4	Nil	48
Redhead (20 GA 26" 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	4	Nil	55
Redhead (20 GA 28" 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	52
Redhead (20 GA 28" 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	59
Redhead (28 GA 28" 2.75")	SA	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	4	Nil	47
Redhead (.410 GA 26" 2.75")	SA	3/1d6x8	1-Nil/Nil or Nil	6	3	Nil	32
Redhead (.410 GA 26" 3")	SA	3/1d6x8	1-Nil/Nil or Nil	6	3	Nil	36
Redhead (20 GA 28" 2.75")	SA	3/1d6x8	1-Nil/Nil or Nil	6	3	Nil	35
Redhead (20 GA 28" 3")	SA	3/1d6x8	1-Nil/Nil or Nil	6	3	Nil	39
Redhead Target (12 GA 30" 2.75")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	67
Redhead Target (12 GA 30" 3")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	76

CZ Ringneck

Notes: The Ringneck is considered a premium shotgun, in real-life terms costing a pretty penny. The Ringneck is a side-by-side shotgun, designed primarily for bird hunting. The standard Ringneck is a beautiful gun, with woodwork of premium walnut and the barrels finished in gloss black chrome. The side plates are elaborately engraved with gold and black inlays over color-case hardening. 12 and 20-gauge models are equipped with a Greener Top Cross Bolt, and all have a bottom locking lug, and this makes for a very sturdy action. Each gauge of the Ringneck designs have their own frame size. Stock configurations can be had in several variations, and the Ringneck comes with five Kicks choke tubes (for most; the .410 gauge models come only with Improved Cylinder and Modified choke tubes). The Ringneck has a selector lever, which chooses which barrel is being fired as well as setting it on safety. (Both barrels cannot be fired at once.) The Ringneck uses automatic shell extractors.

The Ringneck Straight Grip is, as it sounds, a version of the Ringneck with a straight-wristed stock. It is the most popular of the Ringneck's alternate stock configurations, especially in Europe. For most details it is much like the standard Ringneck; in game terms, the primary difference is the fact that there is only one variation of the Ringneck Straight Grip: 20 gauge and with a 26-inch barrel. For most game purposes, the Straight Grip is identical to the standard Ringneck.

The Ringneck Target is designed to be more affordable than either of the two preceding Ringnecks, and is designed primarily for clay shooting rather than hunting (though it still makes a good fowling gun). The Ringneck Target has 30-inch match-quality barrels and a full-size target stock. It comes with six Kicks interchangeable choke tubes.

Weapon	Ammunition	Weight	Magazines	Price
Ringneck (26" Barrels)	12 Gauge 2.75" and 3"	3.22 kg	2 Internal	\$408
Ringneck (28" Barrels)	12 Gauge 2.75" and 3"	3.31 kg	2 Internal	\$428
Ringneck (26" Barrels)	20 Gauge 2.75" and 3"	2.77 kg	2 Internal	\$372
Ringneck (28" Barrels)	20 Gauge 2.75" and 3"	2.86 kg	2 Internal	\$393
Ringneck (26" Barrels)	28 Gauge 2.75"	2.59 kg	2 Internal	\$349
Ringneck (28" Barrels)	28 Gauge 2.75"	2.68 kg	2 Internal	\$369
Ringneck (26" Barrels)	.410 Gauge 2.75" and 3"	2.4 kg	2 Internal	\$324
Ringneck (28" Barrels)	.410 Gauge 2.75" and 3"	2.49 kg	2 Internal	\$344
Ringneck Target (30" Barrels)	12 Gauge 2.75" and 3"	3.4 kg	2 Internal	\$456

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Ringneck (12 GA 2.75" 26" Barrels)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	57
Ringneck (12 GA 3" 26" Barrels)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	65
Ringneck (12 GA 2.75" 28" Barrels)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
Ringneck (12 GA 3" 28" Barrels)	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70
Ringneck (20 GA 2.75" 26" Barrels)	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	48
Ringneck (20 GA 3" 26" Barrels)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	55
Ringneck (20 GA 2.75" 28" Barrels)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	52
Ringneck (20 GA 3" 28" Barrels)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	59
Ringneck (28 GA 2.75" 26" Barrels)	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	5	Nil	43
Ringneck (28 GA 2.75" 28" Barrels)	SA	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	5	Nil	47
Ringneck (.410 GA 2.75" 26" Barrels)	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	32
Ringneck (.410 GA 3" 26" Barrels)	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	36
Ringneck (.410 GA 2.75" 28" Barrels)	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	35
Ringneck (.410 GA 3" 28" Barrels)	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	39
Ringneck Target (12 GA 2.75" 30" Barrels)	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	69
Ringneck Target (12 GA 3" 30" Barrels)	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	78

CZ Sporter

Notes: Though to a certain extent the Sporter series is designed as an over-and-under field gun and for competition, it's primary design philosophies are sporting clays and fowling. Two versions in two barrel lengths make up the Sporter Series. All are made using premium woods fancy scrollwork over Gloss Black Hard Chrome metalwork finishing, a Monte Carlo cheekrest, and a specially-tuned trigger. The barrel pairs are removable, allowing the barrels to be replaced by longer or shorter barrels. The guns ship with a set of six Kicks stainless steel choke tubes.

The Sporter's woodwork is made from Grade 3 walnut; this may be American, European, or Turkish walnut depending upon supply and where you buy your Sporter from. The Sporter Standard Grade is a simpler, cheaper (in real-life terms) version of the Sporter. Nonetheless, the Sporter Standard Grade has a feature that the Sporter does not; a Monte Carlo cheekpiece adjustable for height. It also has a right-hand palm swell, something the Sporter does not. It too ships with a set of six Kicks choke tubes, and interchangeable barrels. Perhaps the greatest difference is in the wood: the Sporter Standard Grade uses Grade 2 wood for the stocks and fore-ends. There is also no scroll engraving. In both cases, the upper barrels have sighting ribs and bead front sights with fiberoptic inlays.

For game purposes, the Sporter and Sporter Standard Grade are identical.

Weapon	Ammunition	Weight	Magazines	Price
Sporter (30" Barrels)	12 Gauge 2.75" and 3"	3.86 kg	2 Internal	\$452
Sporter (32" Barrels)	12 Gauge 2.75" and 3"	3.95 kg	2 Internal	\$473

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Sporter (2.75", 30" Barrels)	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	67

Sporter (3", 30" Barrels)	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	76
Sporter (2.75", 32" Barrels)	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	8	5	Nil	72
Sporter (3", 32" Barrels)	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	8	5	Nil	82

CZ Upland

Notes: There are two models of the Upland: the Upland Sterling and the Upland Ultralight. Both are very light O/U shotguns, the Sterling because of its light gauge and the Ultralight because of its construction. The Upland Sterling is a shotgun designed primarily for small bird hunting, such as doves. It has a milled steel receiver, which makes it very strong though heavier than it otherwise might be. The gun is built using CNC, which makes tolerances precise and gives the Upland Sterling clockwork precision. The side plates are finished in two-tone metal, and the barrel in gloss black chrome. The stockwork is unusual and striking: the fore-end is of a medium-light colored walnut, while the actual stock and pistol grip wrist are of dark walnut. Both are machine-stippled at the appropriate places instead of being checkered. The barrels are 28 inches long, with an upper ventilated sighting rib and a gold bead front sight. The Upland Sterling comes with 5 interchangeable Kicks choke tubes,

Upland Ultralight is also built using a CNC machine. It's in most ways a standard sort of O/U shotgun, except for the receiver – it's made of high-strength aluminum. In addition, the sighting rib on the Upland Ultralight is only 6mm wide, on the narrowish side for an aiming rib. The shotgun barrels also have no midribs and the rib at the end is only 6 millimeters wide. One might think such a shotgun is a bit fragile – and some say it is, while others disagree. However, the light weight makes it a wonderful carry-around gun. It also makes for some stout recoil. Metalwork is finished in matte black, and the whole exterior of the Upland Ultralight is coated in a weather-resistant, rugged finish.

Weapon	Ammunition	Weight	Magazines	Price
Upland Sterling	28 Gauge 2.75" and 3"	3.4 kg	2 Internal	\$375
Upland Ultralight (26" Barrels)	12 Gauge 2.75" and 3"	2.68 kg	2 Internal	\$412
Upland Ultralight (28" Barrels)	12 Gauge 2.75" and 3"	2.72 kg	2 Internal	\$432

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Upland Sterling (2.75")	SA	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	4	Nil	47
Upland Sterling (3")	SA	4/1d6x20 or 2d6x4	2-Nil/Nil or 1-Nil	7	4	Nil	53
Upland Sterling (2.75", 26" Barrels)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	7	6	Nil	57
Upland Sterling (3", 26" Barrels)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	7	6	Nil	65
Upland Sterling (2.75", 28" Barrels)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	7	6	Nil	62
Upland Sterling (3", 28" Barrels)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	7	7	Nil	70

CZ Wingshooter

Notes: This O/U shotgun is another "no frills" gun, though "a few frills" is probably more like it. Some of those frills include hand engraving of birds on the side plates, with gold inlay. The 28-inch barrels have a sighting rib above the upper barrel, but does not have the near-standard front sight. The woodwork is standard quality, but is walnut. The pistol-grip-wrist knob has checkering, as does the fore-end, but it is machine-cut. The Wingshooter comes with five Kicks interchangeable choke tubes.

Weapon	Ammunition	Weight	Magazines	Price
Wingshooter	12 Gauge 2.75" and 3"	3.36 kg	2 Internal	\$428
Wingshooter	20 Gauge 2.75" and 3"	3.13 kg	2 Internal	\$393

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Wingshooter (12GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
Wingshooter (12GA, 3")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70
Wingshooter (20GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	52
Wingshooter (20GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	59

Akah Drilling Rifle

Notes: The term "Drilling" is an Americanization of the German word "dreiling", which denoted a rifle or shotgun with three barrels. The name of the rifle, "Akah," is an abbreviation of the primary designers, Albrecht Kind and Child; the Kind refers to the fact that the Akah Drilling Rifle was designed for use by children, to introduce them to a standard-size weapon. The Akah Drilling Rifle was designed at the behest of the Akah Sporting Goods Chain, and it sold in Germany at hardware goods stores as well as sports supply stores. Normally, Akah buys its weapons at a reduced price by buying in bulk, and then sells them (with a license) under their own name.

The Akah Drilling Rifle has a pistol grip wrist which is checkered; the fore-end is also checkered. The two top barrels are chambered for 16 Gauge, while the center lower barrel is chambered for 8mm Mauser. Barrels are 25.5 inches long and have automatic ejectors. The forearm has a Schnabel tip. The stock is a Mannlicher-type stock, with a raised cheekpiece, though the butt is unadorned. Shotgun barrels are of standard length instead of being capable of magnum firing. The boxlock has engraved side plates; on the tang is a safety which doubles as a barrel selector (the gun is not capable of firing more than one barrel at a time).

Weapon	Ammunition	Weight	Magazines	Price
Akah Drilling	16 Gauge 2.75" and 8mm Mauser	7.38 kg	3 Internal	\$1159

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Akah Drilling (16 Gauge)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	3	Nil	50
Akah Drilling (8mm)	SA	5	2-3-Nil	7	3	Nil	89

Frankonia Scirocco

Notes: The Scirocco is an over-and-under shotgun built for Frankonia by the Italian firm of Lu-Mat. There are two basic versions, the Scirocco Jagd and the Scirocco Trap. They are in many ways basic shotguns, with only one length of barrels for each (28 inches for the Jagd, and 30 inches for the Trap), and with fixed chokes (1/2 or Full for the Jagd, and 3/4 or Full for the Trap). The Jagd version also comes in a version with interchangeable chokes. The barrels are lined with hard chrome and have a ventilated sighting rib on top. The Jagd version has extractors, while the trap has automatic shell ejectors. Both have a single non-selective trigger; the Jagd model also comes in a version with double triggers. The Trap version has a florescent bead at the front of the barrel rib for easier target acquisition, as well as a ventilated rib between the barrels to aid in cooling. (The Jagd version's barrels are formed into a monobloc.) Left-handed versions of these guns may also be had.

Twilight 2000 Notes: With the growing hostilities between Italy and Germany, Lu-Mat was ordered by the Italian government to stop supplying these shotguns to Frankonia in early 1996.

Weapon	Ammunition	Weight	Magazines	Price
Scirocco Jagd	12 Gauge 2.75"	3.2 kg	2 Internal	\$418
Scirocco Trap	12 Gauge 2.75"	3.5 kg	2 Internal	\$438

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Scirocco Jagd	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
Scirocco Trap	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	67

Greifelt 22

Notes: Meant to appeal to export sales to the US in the 1940s, the Model 22 is a traditional side-by-side, box lock, hammerless shotgun. The Model 22 has a top lever on the tang that acts as safety and a break-open lever. The barrels are also traditional, and may have Modified or Full Choke; there is no provision for interchangeable chokes. The stock is of walnut and is oil-finished; it may have a straight wrist or semi-pistol grip. There is checkering on the grip or wrist and fore-arm; there is also checkering on the cheekpiece, which is raised. The Model 22E is the same shotgun with automatic ejectors. For game purposes it is the same as the Model 22. The Model 103 has barrels, one of which is Modified choke and one which is Full choke. The Model 103E has automatic ejectors. Both are identical to the Model 22 and 22E.

Weapon	Ammunition	Weight	Magazines	Price
Greifelt 22 (28" Barrels)	12 Gauge 3"	3.18 kg	2 Internal	\$428
Greifelt 22 (30" Barrels)	12 Gauge 3"	3.26 kg	2 Internal	\$448
Greifelt 22 (28" Barrels)	16 Gauge 3"	2.95 kg	2 Internal	\$406
Greifelt 22 (30" Barrels)	16 Gauge 3"	3.02 kg	2 Internal	\$427

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Greifelt 22 (12 GA, 28")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70
Greifelt 22 (12 GA, 30")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	76

30")							
Greifelt 22 (16 GA, 28")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	64
Greifelt 22 (16 GA, 30")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	69

Krieghoff K-80

This shotgun can be used as a traditional over-and-under shotgun or, in some cases, a single-barreled shotgun. The barrel sets (or barrel) can be readily interchanged within types on some versions, known as Combos. The barrels may have fixed chokes or five interchangeable choke tubes (Cylinder, Skeet, Improved Cylinder, Modified, Improved Modified, Full, and Super Full), can be had in any natural choke the user desires. Fixed choke guns have improved Modified in the bottom barrel and Full in the top barrel. All feature a raised, ventilated barrel sighting rib that is set higher than the normal rib; Krieghoff says this allows for more rapid target acquisition. The barrel ribs are semi-adjustable for Point of Impact. The end of the rib has a gold bead sight.

The K-80 Trap has 30 or 32-inch barrels; Unsingle (single-barrel versions) have a 30, 32, or 34-inch barrel. Unsingle barrels with interchangeable choke tubes come with three instead of five. They use Monte Carlo stocks and exposed hammers. Combo versions with Unsingle barrels attach those barrels to the bottom barrel position. Combo versions with interchangeable come with five choke tubes. The barrel is blued black, and the furniture Select European walnut; the receiver is color-case hardened, but you can't really tell this due to the copious engraving and relief work. Triggers are gold-plated. The barrel selector is on the tang and is combined with the safety. The butt has a thick recoil pad. The K-80 Trap special is the same in game terms, but has titanium choke tubes, an adjustable comb, and adjustable angle-off for the twin barrels.

The K-80 Skeet uses American #5 walnut for its furniture. It may have a wide or tapered rib, and the rib has a matte finish. Stocks vary; some use a trap stock with an adjustable comb, some use the "Olympic Skeet" stock, and some use a Monte Carlo stock; all have a pistol grip wrist with hand checkering on that wrist and the fore-end. The standard Skeet gun has a fixed choke, but the Skeet Special can accept interchangeable choke tubes and also may have a rig that starts 8mm wide and tapers to 7mm, and one that starts at 12mm wide and tapers to 8mm wide. The barrels are 28 or 30 inches, and porting is an option. The butt has a thick recoil pad.

The K-80 Sporting is similar to the Trap, but is generally fancier in appointments, with excellent wood grain (#3 European walnut), a padded butt, and scrollwork on the receiver, which may be of nitride finish, nickel finish, or nickel finish with exceptional engraving and scrollwork. Triggers are gold-plated. Barrels are blued-black. 28" barrels come with five interchangeable choke tubes; 30 and 32-inch barrels come with either fixed chokes or interchangeable choke tubes; and the 34-inch barrels come with fixed chokes only. The sights, in addition to the sighting rib, are white pearl front and center sights. The fore-end has a Schnabel tip.

Weapon	Ammunition	Weight	Magazines	Price
K-80 Trap (30" Barrels)	12 Gauge 2.75"	3.97 kg	2 Internal	\$513
K-80 Trap (32" Barrels)	12 Gauge 2.75"	4.03 kg	2 Internal	\$534
K-80 Trap Unsingle (30" Barrel)	12 Gauge 2.75"	3.12 kg	1 Internal	\$304
K-80 Trap Unsingle (32" Barrel)	12 Gauge 2.75"	3.17 kg	1 Internal	\$315
K-80 Trap Unsingle (34" Barrel)	12 Gauge 2.75"	3.22 kg	1 Internal	\$325
K-80 Trap Barrel Set (1 Double Barrel and 3 Single Barrels)	N/A	4.47 kg	N/A	\$815
K-80 Skeet (28" Barrels)	12 Gauge 3"	3.97 kg	2 Internal	\$503
K-80 Skeet (28" Barrels)	20 Gauge 3"	3.74 kg	2 Internal	\$468
K-80 Skeet (28" Barrels)	28 Gauge 2.75"	3.58 kg	2 Internal	\$444
K-80 Skeet (28" Barrels)	.410 Gauge 3"	3.4 kg	2 Internal	\$419
K-80 Skeet (30" Barrels)	12 Gauge 3"	4.03 kg	2 Internal	\$523
K-80 Skeet (30" Barrels)	20 Gauge 3"	3.8 kg	2 Internal	\$488
K-80 Skeet (30" Barrels)	28 Gauge 2.75"	3.64 kg	2 Internal	\$465
K-80 Skeet (30" Barrels)	.410 Gauge 3"	3.46 kg	2 Internal	\$439
K-80 Skeet (28" Barrels, Ported)	12 Gauge 3"	3.97 kg	2 Internal	\$528
K-80 Skeet (28" Barrels, Ported)	20 Gauge 3"	3.74 kg	2 Internal	\$493
K-80 Skeet (28" Barrels, Ported)	28 Gauge 2.75"	3.58 kg	2 Internal	\$469
K-80 Skeet (28" Barrels, Ported)	.410 Gauge 3"	3.4 kg	2 Internal	\$444
K-80 Skeet (30" Barrels,	12 Gauge 3"	4.03 kg	2 Internal	\$548

Ported) K-80 Skeet (30" Barrels,	20 Gauge 3"	3.8 kg	2 Internal	\$513
Ported) K-80 Skeet (30" Barrels,	28 Gauge 2.75"	3.64 kg	2 Internal	\$490
Ported) K-80 Skeet (30" Barrels,	.410 Gauge 3"	3.46 kg	2 Internal	\$464
Ported) K-80 Sporting (28" Barrels)	12 Gauge 3"	3.97 kg	2 Internal	\$503
K-80 Sporting (30" Barrels)	12 Gauge 3"	4.03 kg	2 Internal	\$523
K-80 Sporting (32" Barrels)	12 Gauge 3"	4.09 kg	2 Internal	\$544
K-80 Sporting (34" Barrels)	12 Gauge 3"	4.15 kg	2 Internal	\$564

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
K-80 Trap (30")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	67
K-80 Trap (32")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	8	5	Nil	72
K-80 Trap Unsingle (30")	SS	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	67
K-80 Trap Unsingle (32")	SS	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	8	5	Nil	72
K-80 Trap Unsingle (34")	SS	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	8	5	Nil	77
K-80 Skeet (12 GA, 28")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	70
K-80 Skeet (20 GA, 28")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	59
K-80 Skeet (28 GA, 28")	SA	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	4	Nil	47
K-80 Skeet (.410 GA, 28")	SA	3/1d6x8	1-Nil/Nil	7	2	Nil	39
K-80 Skeet (12 GA, 30")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	76
K-80 Skeet (20 GA, 30")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	64
K-80 Skeet (28 GA, 30")	SA	4/1d6x20 or 2d6x4	2-Nil/Nil or 1-Nil	7	4	Nil	50
K-80 Skeet (.410 GA, 30")	SA	3/1d6x8	1-Nil/Nil	7	2	Nil	43
K-80 Skeet (12 GA, 28" Ported)	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	4	Nil	70
K-80 Skeet (20 GA, 28" Ported)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	3	Nil	59
K-80 Skeet (28 GA, 28" Ported)	SA	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	3	Nil	47
K-80 Skeet (.410 GA, 28" Ported)	SA	3/1d6x8	1-Nil/Nil	7	2	Nil	39
K-80 Skeet (12 GA, 30" Ported)	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	4	Nil	76
K-80 Skeet (20 GA, 30" Ported)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	3	Nil	64
K-80 Skeet (28 GA, 30" Ported)	SA	4/1d6x20 or 2d6x4	2-Nil/Nil or 1-Nil	7	3	Nil	50
K-80 Skeet (.410 GA, 30" Ported)	SA	3/1d6x8	1-Nil/Nil	7	2	Nil	43
K-80 Sporting (28")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	70
K-80 Sporting (30")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	76
K-80 Sporting (32")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	8	5	Nil	82
K-80 Sporting (34")	SA	5/1d6x36 or 2d6x8 or 3d6x4	2-4-Nil/Nil or 1-Nil or 1-Nil	8	5	Nil	88

Merkel 40E

Notes: This shotgun, like virtually all Merkel shotguns, is as much a work of art as a functional weapon. The Model 40 is a shotgun which has been around a long time, yet has been continually updated and improved to keep up with the times. The Model 40 is a side-by-side double barreled shotgun. The Model 40 is one of the most "basic" shotguns that Merkel produces, yet it is made to exacting specifications. The Model 40 has Greener locking, with a double barrel lug and an Anson & Deeley box lock with upper cocking bars. The standard trigger is a double trigger, but single trigger variants have also existed since 1993, with a barrel selector. In 1995, the barrels were strengthened to enable the Merkel 40 to fire steel shot if necessary for environmental reasons. There are a large number of chamberings which have been available over the years, but since 1995, the 12-gauge model has been available only for 3-inch shells. The Model 40E has automatic shell ejectors. Standard barrel length for the 12 and 16 gauge models is 28 inches; for all other chamberings, it is 26.75 inches. Choke is fixed, but may be 1/2, Full, 1/4, 3/4, or Cylindrical. The Model 50E is a luxury version of the Model 40E, with intricately-engraved side plates, breeches, and chambers; it is identical to the Model 40E for game purposes.

Weapon	Ammunition	Weight	Magazines	Price
Merkel 40E	12 Gauge 2.75"	3.15 kg	2 Internal	\$418
Merkel 40E	12 Gauge 3"	3.2 kg	2 Internal	\$428
Merkel 40E	16 Gauge 2.75"	3.04 kg	2 Internal	\$398
Merkel 40E	20 Gauge 2.75"	2.93 kg	2 Internal	\$373
Merkel 40E	20 Gauge 3"	2.97 kg	2 Internal	\$380
Merkel 40E	28 Gauge 2.75"	2.84 kg	2 Internal	\$357

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Merkel 40E (12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
Merkel 40E (12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70
Merkel 40E (16 GA)	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	56
Merkel 40E (20 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	49
Merkel 40E (20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	56
Merkel 40E (28 GA)	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	5	Nil	44

Merkel 47

Notes: The Model 47 is basically a Model 40E, but both improved and simplified. The action includes Anson & Deeley boxlocks with cocking indicators, side clips, and a receiver ledge. Locking is done with a Greener crossbolt with double underbarrel locking lugs. The trigger may have a single selective trigger (right, then left) or a double trigger (right for the front trigger, rear for the left). Case ejection is automatic and based on Holland & Holland ejectors. The premium walnut stock is oil-finished and can have a straight wrist or pistol grip wrist. The receiver is color case-hardened, engraved in an Arabesque pattern. The locks are high strength, and the barrels (28-inch for 12 and 16 gauge, 26.75-inch for 20 gauge) are cold hammer forged and have a solid sighting rib. Choke is fixed, but may be 1/2, Full, 1/4, 3/4, or Cylindrical. The butt has a recoil pad.

The Model 47SL has luxury wood and is identical in game terms to the Model 47E. The Model 147E is the same, but is self-cocking upon closing of the action and has a 28-gauge option. The Model 147EL uses Luxury Grade wood. The Model 147SL has not only Luxury Grade wood, but Fine Grade engraving of the side plates. The Model 147SS is similar to the Model 147SL, but has quick-detach side plates. The Model 247SLK has Fancy Grade wood and Fine Grade engraving, and a slightly different mix of barrel lengths. The Model 447SL is the same, but uses small scroll engraving.

Weapon	Ammunition	Weight	Magazines	Price
Merkel 47E	12 Gauge 3"	3.1 kg	2 Internal	\$507
Merkel 47E	16 Gauge 2.75"	3.1 kg	2 Internal	\$477
Merkel 47E	20 Gauge 3"	2.7 kg	2 Internal	\$473
Merkel 147E	12 Gauge 3"	3.1 kg	2 Internal	\$507
Merkel 147E	16 Gauge 2.75"	3.1 kg	2 Internal	\$477
Merkel 147E	20 Gauge 3"	2.7 kg	2 Internal	\$473
Merkel 147E	28 Gauge 2.75"	2.6 kg	2 Internal	\$437

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Merkel 47E (12 GA)	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	71
Merkel 47E (16 GA)	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	4	Nil	57
Merkel 47E (20 GA)	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	62
Merkel 47E (12 GA)	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	71
Merkel 47E (16 GA)	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	4	Nil	57
Merkel 47E (20 GA)	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	62
Merkel 147E (28 GA)	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	4	Nil	45

Merkel 60

Notes: This is modification of the Model 40E, with genuine Holland & Holland side locks, two barrel lengths (26.75 and 28 inches) for each chambering, and if anything, even more highly decorated than even the Model 50, with designs often inlaid with gold. The stock is of select walnut, and the stock has a pistol grip wrist and a cheek plate.

Twilight 2000 Notes: The 28 gauge model was not made available until 1995, and is thus quite rare in the Twilight 2000 timeline.

Weapon	Ammunition	Weight	Magazines	Price
Merkel 60 (26.75" Barrel)	12 Gauge 2.75"	3.12 kg	2 Internal	\$405
Merkel 60 (28" Barrel)	12 Gauge 2.75"	3.15 kg	2 Internal	\$418
Merkel 60 (26.75" Barrel)	12 Gauge 3"	3.17 kg	2 Internal	\$415
Merkel 60 (28" Barrel)	12 Gauge 3"	3.2 kg	2 Internal	\$428
Merkel 60 (26.75" Barrel)	16 Gauge 2.75"	3.01 kg	2 Internal	\$385
Merkel 60 (28" Barrel)	16 Gauge 2.75"	3.04 kg	2 Internal	\$398
Merkel 60 (26.75" Barrel)	20 Gauge 2.75"	2.93 kg	2 Internal	\$373
Merkel 60 (28" Barrel)	20 Gauge 2.75"	2.96 kg	2 Internal	\$385
Merkel 60 (26.75" Barrel)	20 Gauge 3"	2.97 kg	2 Internal	\$380
Merkel 60 (28" Barrel)	20 Gauge 3"	3 kg	2 Internal	\$393
Merkel 60 (26.75" Barrel)	28 Gauge 2.75"	2.84 kg	2 Internal	\$357
Merkel 60 (28" Barrel)	28 Gauge 2.75"	2.87 kg	2 Internal	\$369

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Merkel 60 (26.75", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	59
Merkel 60 (28", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
Merkel 60 (26.75", 12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	67
Merkel 60 (28", 12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70
Merkel 60 (26.75", 16 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	53
Merkel 60 (28", 16 GA)	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	56
Merkel 60 (26.75", 20 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	49
Merkel 60 (28", 20 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	52
Merkel 60 (26.75", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	56
Merkel 60 (28", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	59
Merkel 60 (26.75", 28 GA)	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	5	Nil	44
Merkel 60 (28", 28 GA)	SA	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	5	Nil	47

Merkel 2000EL

Notes: This is similar to Merkel's other shotguns in design and function; however, the action is a self-cocking (upon closing the action), modified Anson & Deeley boxlock, and the locking mechanism is a Kersten double crossbolt lock with a release mechanism. It may have a single selective trigger (the barrel is chosen by a selector on the tang, which also is a manual safety), or by a double trigger (the front trigger fires the right barrel, and the rear the left barrel). The Sporter has coil spring ejectors for spent shells, but these are user-convertible to extractors. The barrel is cold hammer-forged, heat-treated, and hand-fitted to the receiver (pretty much, the entire shotgun is hand-fitted to the user). The barrels are over-and-under, and for the 12 Gauge model, 28 inches long. A Sporter version has 30-inch barrels. The 20 and 28 gauge models have 26.75-inch barrels, with the Sporter version having 28-inch barrels. Atop the top barrel is a solid aiming rib. The stock can have a straight wrist or pistol grip wrist, and the wood is Luxury Grade and finished with hand-rubbed oil. The side plates are simply and tastefully engraved. Sporters have ventilated fore-ends. The receiver is silver-grayed, with Arabesque engraving. The Models 2001EL, 2001 EL Sporter, and 2002EL are updated versions which differ primarily in the pattern of engraving on the side plates and receiver; for game purposes, they are identical to the 2000EL. The Model 303EL differs in using Holland & Holland sidelocks and not having a Sporter version; it is also otherwise identical in game terms.

Weapon	Ammunition	Weight	Magazines	Price
Model 2000EL	12 Gauge 3"	3.2 kg	2 Internal	\$509
Model 2000EL Sporter	12 Gauge 3"	3.25 kg	2 Internal	\$530
Model 2000EL	20 Gauge 3"	2.9 kg	2 Internal	\$460
Model 2000EL Sporter	20 Gauge 3"	2.95 kg	2 Internal	\$473
Model 2000EL	28 Gauge 2.75"	2.9 kg	2 Internal	\$437
Model 2000EL Sporter	28 Gauge 2.75"	2.95 kg	2 Internal	\$450

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Model 2000EL (12 GA)	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	72
Model 2000EL Sporter (12 GA)	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	78

Model 2000EL (20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	58
Model 2000EL Sporter (20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	61
Model 2000EL (28 GA)	SA	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	4	Nil	45
Model 2000EL Sporter (28 GA)	SA	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	4	Nil	48

Rottwell Super Trap Combination Gun

Notes: This is a different approach to a combination gun; instead of a combination of different gauges or a rifle and a shotgun, the Rottwell Super Trap is a combination of a single barrel and double-barrel weapon. This is accomplished with a set of barrels. Each barrel set has its own trigger unit, chambers, and barrels with sighting ribs. The single barrel unit has a single trigger and a balance/weight tube below it so it weighs the same as the double barrel unit; the double barrel unit has a trigger mechanism with a single trigger and a button to allow choice of upper barrel, lower barrel, or consecutive barrel fire. (Both barrels cannot be fired at the same time.) Both units fit into the same stock and fore-end piece. The stock is of hand-checked French walnut of excellent quality and finish. The bores are hand-honed, and a Rottwell is not allowed out of the factory until it is functioning flawlessly.

Weapon	Ammunition	Weight	Magazines	Price
Super Trap (with Single Barrel Unit Only)	12 Gauge 2 3/4"	3.96 kg	1 Internal	\$250
Super Trap (with Double Barrel Unit Only)	12 Gauge 2 3/4"	3.96 kg	2 Internal	\$458
Complete Set	NA	7.26 kg	NA	\$688

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Super Trap (Single Barrel)	SS	6/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	8	5	Nil	77
Super Trap (Double Barrel)	SA	6/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	8	5	Nil	72

Akus/Cabela's Dickinson Double

Notes: Built by Akus in Turkey (known as a maker of quality shotguns in Turkey), imported through Interstate Arms, and sold exclusively through Cabela's, the Dickinson Double is a quality side-by-side double barreled shotgun available in several gauges. Due to the quality, the Dickinson Double is a bit more expensive than similar shotguns (IRL), but not unduly so. The Dickinson Double has a stock of Turkish Walnut, hand-checked on the straight-wrist grip and the fore-end. It has a butt that is curved and faced with a harder wooden plate. It is known for its quick target acquisition, aided by a solid sighting rib. The fore-end has a semi-schnabel end to it. The Dickinson Double has a trigger plate action; all the working parts are connected to the trigger module, which allows the receiver to be rounded and slender. The side plates are in color case hardening and have light scrollwork done on them. The barrels are deep blued, and are 28 inches with five interchangeable choke tubes. It is capable of firing steel, lead, or bismuth shot, or slugs (though it is not rifled). Bores are chromed. The front sight is a brass bead. The safety is a tang-mounted switch; however, the Dickinson Double has double triggers, so the safety does not do double duty has a barrel selector.

Weapon	Ammunition	Weight	Magazines	Price
Dickinson Double	12 Gauge 3"	3.06 kg	2 Internal	\$225
Dickinson Double	20 Gauge 3"	2.89 kg	2 Internal	\$207
Dickinson Double	16 Gauge 2.75"	2.89 kg	2 Internal	\$209
Dickinson Double	28 Gauge 2.75"	2.76 kg	2 Internal	\$195
Dickinson Double	.410 Gauge 3"	2.38 kg	2 Internal	\$182

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Dickinson Double (12 GA)	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70
Dickinson Double (20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	59
Dickinson Double (16 GA)	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	56
Dickinson Double (28 GA)	SA	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	5	Nil	47
Dickinson Double (410 GA)	SA	3/1d6x8	1-Nil/Nil or Nil	6	3	Nil	39

Big Horn Armory Sterling

Notes: Though sold only through Big Horn Armory in the US, the Sterling is actually made in Turkey, like an increasing number of firearms these days. The Sterling is an over-and-under shotgun with a ventilated sighting rib atop the upper barrel, as well as a ventilated center rib between the barrels. Construction is regarded as excellent, with good wood-to-metal fit, Grade 3 Turkish walnut furniture, high-quality Swedish steel for the metalwork and barrel, and hand checkering for the pistol grip wrist and fore-end. The trigger pack is easily detachable and adjustable (by a gunsmith), and Big Horn Armory offers several alternate trigger packs. The Sterling uses a strong monoblock receiver group. The barrels are strong enough to use with steel shot for prolonged periods without undue wear or damage. The stock has an adjustable comb. The Sterling has automatic ejectors; one barrel or both barrels can be selected by a switch. Which barrel fires is also selectable by a switch. The barrels are finished in black chrome, with engraved nitrite for the receiver. The furniture may be finished in hand-rubbed oil or a weatherproof polymer solution. The Sterling comes with interchangeable choke tubes – any choke imaginable, for a total of 10.

Two versions are available. The Sterling Field has 3-inch chambers, a broad barrel rib, and barrels of 26, 28, or 30 inches. The Sterling Target has 2.75-inch chambers, a tapered barrel rib, and barrels of 28, 30, or 32 inches.

Weapon	Ammunition	Weight	Magazines	Price
Sterling Field (26" Barrels)	12 Gauge 3"	3.12 kg	2 Internal	\$408
Sterling Field (28" Barrels)	12 Gauge 3"	3.24 kg	2 Internal	\$428
Sterling Field (30" Barrels)	12 Gauge 3"	3.35 kg	2 Internal	\$448
Sterling Target (28" Barrels)	12 Gauge 2.75"	3.52 kg	2 Internal	\$418
Sterling Target (30" Barrels)	12 Gauge 2.75"	3.63 kg	2 Internal	\$438
Sterling Target (32" Barrels)	12 Gauge 2.75"	3.74 kg	2 Internal	\$459

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Sterling Field (26")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	65
Sterling Field (28")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70
Sterling Field (30")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	76
Sterling Target (28")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
Sterling Target (30")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	67
Sterling Target (32")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	8	6	Nil	72

Blaser/SiGArms F3

Notes: This is one of the best over-and-under shotguns one can buy "off the rack," and is in real life quite expensive. The F3 features a fine European walnut stock and high-strength steel metalwork with no stamped steel or pressings, as well as hand finishing and fitting of the parts. The stock and receiver use a low profile to improve quick aiming and shooting. The stock is also uniquely ergonomically-shaped. The F3 uses a single trigger, with a barrel selector on the stock just behind the receiver; this selector also acts

as a manual safety that blocks both the trigger and the hammer. (This means that the F3 cannot fire both barrels at once.) The trigger is adjustable for length of pull. The locking area is heavily built to withstand the 3-inch magnum loads it is designed to fire, and the barrel is also strengthened to handle even steel or tungsten shot. The F3 has automatic shell ejection when the gun is broken open. The entire shotgun is designed to be perfectly balanced, and the center of the F3 can be placed on a support without it falling off. The top barrel can have any one of several widths and heights of sighting ribs on it. Touches such as engraving of the side plates, left-handed stocks, finer grades of wood, and stocks adjustable for length are available upon request; Blaser will even make a custom stock for a shooter if they want it! The standard stock has a thick rubber recoil pad. The barrels have a standard Cylindrical choke, but when one buys an F3, they also get two free screw-in interchangeable chokes of their choice, and the F3 can take any Briley Spectrum interchangeable choke, whether steel or titanium (however, note that one cannot shoot steel shot through the titanium versions of Briley Spectrum chokes).

The F3, of course, comes in several models. The F3 Game has a front bead sight at the front of its sighting rib; three barrel lengths are available. The stock is a sporting-type stock with a pistol grip wrist and a Schnabel tip on the fore-end. It is available in grades ranging from Standard to Imperial. The F3 Competition Sporting is very similar, but generally uses longer barrels and is heavier. The Competition Sporting can also be equipped with Hi-Viz sights atop the sighting rib. The F3 Competition Trap is also quite similar, but uses a Monte Carlo-type stock with a somewhat different pistol grip wrist shape, a rounded fore-end with gripping recesses on either side. (For game purposes, it is identical to the Competition Sporting.) The American Skeet and American Trap are similar to the Game and Competition Trap respectively, but the barrels are modular, so that different lengths may be used, or even just the top barrel without the bottom (some competitions require that the shooter use a single-barrel shotgun). With both barrels, they are identical to the Game and Competition Trap respectively for game purposes, but figures are given below for use when only the upper barrel is present. (Both barrels must be the same length for them to fit together properly.) The stocks are also shaped somewhat differently, to appeal more to American tastes.

In addition to the versions listed above, the F3 comes in grades from Standard to Imperial. There are also several special editions, including the Attaché and Baronesse, as well as several hand-engraved versions. In real-world prices, the cost of some of these versions of the F3 could probably buy one a decent car! However, for game purposes, they are identical to their standard cousins.

Twilight 2000 Notes: The F3 does not exist in the Twilight 2000 timeline.

Weapon	Ammunition	Weight	Magazines	Price
F3 Game (27" Barrels)	12 Gauge 3"	3.3 kg	2 Internal	\$493
F3 Game (28" Barrels)	12 Gauge 3"	3.33 kg	2 Internal	\$503
F3 Game (29" Barrels)	12 Gauge 3"	3.36 kg	2 Internal	\$513
F3 Competition Sporting (27.9" Barrels)	12 Gauge 3"	3.65 kg	2 Internal	\$502
F3 Competition Sporting (29.9" Barrels)	12 Gauge 3"	3.71 kg	2 Internal	\$522
F3 Competition Sporting (31.8" Barrels)	12 Gauge 3"	3.77 kg	2 Internal	\$542
F3 Competition Sporting (33.8" Barrels)	12 Gauge 3"	3.83 kg	2 Internal	\$562
F3 American Skeet (Single 27" Barrel)	12 Gauge 3"	2.61 kg	1 Internal	\$356
F3 American Skeet (Single 28" Barrel)	12 Gauge 3"	2.62 kg	1 Internal	\$361
F3 American Skeet (Single 29" Barrel)	12 Gauge 3"	2.63 kg	1 Internal	\$366
F3 American Trap (Single 27.9" Barrel)	12 Gauge 3"	2.95 kg	1 Internal	\$361
F3 American Trap (Single 29.9" Barrel)	12 Gauge 3"	2.97 kg	1 Internal	\$371
F3 American Trap (Single 31.8" Barrel)	12 Gauge 3"	2.99 kg	1 Internal	\$381
F3 American Trap (Single 33.8" Barrel)	12 Gauge 3"	3.01 kg	1 Internal	\$391

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
F3 Game (27")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	4	Nil	67
F3 Game (28")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	70
F3 Game (29")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	73
F3 Competition Sporting (27.9")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	70
F3 Competition Sporting (29.9")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	76
F3 Competition Sporting (31.8")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	8	5	Nil	81
F3 Competition Sporting (33.8")	SA	5/1d6x36 or 2d6x8 or 3d6x4	2-4-Nil/Nil or 1-Nil	8	5	Nil	87
F3 American Skeet (Single 27")	SS	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	67
F3 American Skeet (Single 28")	SS	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70
F3 American Skeet (Single 29")	SS	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	73
F3 American Trap (Single 27.9")	SS	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70
F3 American Trap (Single 29.9")	SS	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	76
F3 American Trap (Single 31.8")	SS	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	8	6	Nil	81
F3 American Trap (Single 33.8")	SS	5/1d6x36 or 2d6x8 or 3d6x4	2-4-Nil/Nil or 1-Nil	8	6	Nil	87

Chiappa Triple Threat

Notes: A rare triple-barreled shotgun, the Triple Threat is being marketed to fowl hunters as well as to the home defense market. It has also made appearances in fan mods to several first-person shooter games, including *Call of Duty*. Most Triple Threats are

otherwise conventional-format shotguns, with a dark walnut stock that is removable for storage or to use the Triple Threat from a pistol grip (with rather formidable recoil!) The 18.5-inch barrels may not be fired all at once; the lockwork fires them in the pattern of right, left, and top barrels in that sequence. (Breaking open the gun resets that sequence, but also ejects any spent or nonfired shells in the chambers.) The barrels are threaded internally to allow the use of Remington choke tubes, and choke tubes for Full, Improved Cylinder, Improved Modified, Modified and Skeet are included with a purchase. (The native choke of the Triple Threat is Cylinder Bore.) The Triple Threat has a single fiberoptic front sight for a general aiming guide. The shotgun has a top tang safety. The metalwork is blued in a black finish.

The Triple Threat Synthetic is the same shotgun in form, but uses synthetic furniture instead of wood, and has a short Picatinny Rail mounted under the barrels at the front.

Weapon	Ammunition	Weight	Magazines	Price
Triple Threat	20 Gauge 3"	3.27 kg	3 Internal	\$434
Triple Threat	12 Gauge 3"	3.72 kg	3 Internal	\$487
Triple Threat Synthetic	12 Gauge 3"	3.72 kg	3 Internal	\$504

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Triple Threat (20 Gauge)	SA	4/1d6x20 or 2d6x4	2-Nil/Nil or 1-Nil	5	4	Nil	38
Triple Threat (20 Gauge, w/o Stock)	SA	4/1d6x20 or 2d6x4	2-Nil/Nil or 1-Nil	3	6	Nil	32
Triple Threat (12 Gauge)	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	5	4	Nil	45
Triple Threat (12 Gauge, w/o Stock)	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	3	6	Nil	37

CZ/Huglu Woodcock

Notes: This is an over-and under shotgun built by Huglu of Turkey in collaboration with CZ of the Czech Republic (and it's US branch, CZ-USA). It is a simple, easy to operate and maintain weapon, with a stock of Turkish walnut, a rounded semi-pistol grip wrist, semi-Schnabel fore-end, and a breech block finished in case-hardened color with very simple engraving (primarily with the name of the weapon and the manufacturers' symbols). It is designed primarily for skeet and sporting clay shooting, but is quite useful for fowling and other hunting. The action has no automatic case ejectors, but instead has simple extractors. The Woodcock has a full set of interchangeable chokes (Cylinder, Improved Cylinder, Modified, Improved Modified, and Full). The trigger is single, but selective with a barrel selector. New barrel selector/safeties can be a bit stiff, but the trigger pull is crisp and even. The Woodcock has a ventilated sighting rib above the top barrel, and a ventilated cooling rib between the barrels. The fit and finish of the gun are excellent.

Twilight/Merc 2000 Notes: This shotgun does not exist in either timeline – in Twilight 2000, the weapon was simply never built due to the war, and in Merc 2000, the cooperation between the countries involved never took place.

Weapon	Ammunition	Weight	Magazines	Price
Woodcock (26" Barrels)	12 Gauge 2.75"	3.16 kg	2 Internal	\$398
Woodcock (28" Barrels)	12 Gauge 2.75"	3.23 kg	2 Internal	\$418
Woodcock (26" Barrels)	20 Gauge 2.75"	2.98 kg	2 Internal	\$365
Woodcock (28" Barrels)	20 Gauge 2.75"	3.05 kg	2 Internal	\$385
Woodcock (26" Barrels)	28 Gauge 2.75"	2.86 kg	2 Internal	\$349
Woodcock (28" Barrels)	28 Gauge 2.75"	2.92 kg	2 Internal	\$369
Woodcock (26" Barrels)	.410 Gauge 2.75"	2.6 kg	2 Internal	\$320
Woodcock (28" Barrels)	.410 Gauge 2.75"	2.65 kg	2 Internal	\$341

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Woodcock (26", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	6	5	Nil	57
Woodcock (28", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
Woodcock (26", 20 GA)	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	48
Woodcock (28", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	52
Woodcock (26", 28 GA)	SA	3/1d6x16 or 2d6x4	2/Nil/Nil or 1-Nil	6	5	Nil	43
Woodcock (28", 28 GA)	SA	4/1d6x16 or 2d6x4	2/Nil/Nil or 1-Nil	7	5	Nil	47
Woodcock (26", .410 GA)	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	32
Woodcock (28", .410 GA)	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	35

EAA Bounty Hunter

Notes: EAA (European American Armory) is a company that sells a variety of imported firearms to the US and other countries. They do not actually make the firearms themselves, but act as a middleman for various European countries, particularly those in Eastern Europe. The Bounty Hunter is a version of the Russian IZH-43 double-barreled side-by-side shotgun, modified by American gunsmiths to either fire 20-Gauge shotgun ammunition, or, with a barrel insert, fire rifle rounds. Putting in the rifle barrel insert consists of removing the shotgun-barrel's screw-in choke, adding a special bushing to make the barrels fire parallel (instead of the converging fire of the shotgun barrels), adding a rubber O-ring to secure the bushing, and then screwing on a cap to keep the whole assembly in place. The extractors for the chambers must be properly aligned when the inserts are used, or when the action is closed,

it will not break open again unless the weapon is disassembled! The rifle barrel inserts add an inch to the barrel length.

Weapon	Ammunition	Weight	Magazines	Price
Bounty Hunter	20 Gauge 2 3/4"	2.86 kg	2 Internal	\$304
.30-30 Barrel Inserts (2)	.30-30 Winchester	1.39 kg	2 Internal	\$427
.45-70 Barrel Inserts (2)	.45-70 Government	1.39 kg	2 Internal	\$427

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Bounty Hunter (20 GA)	SA	4/1d6x20 or 2d6x4	2-Nil/Nil or 1-Nil	5	5	Nil	36
Bounty Hunter (.30-30)	SA	4	2-3-Nil	5	4	Nil	67
Bounty Hunter (.45-70)	SA	4	2-Nil	5	4	Nil	67

EAA Bounty Hunter II

Notes: This collaboration of European, Russian, and American weaponsmiths was built for some time in Russia before EAA (European American Armory) brought it to Western Europe and the US. One of the uses it got was as the shotgun used by Val Kilmer, an actor playing Doc Holliday in the 1993 movie *Tombstone*. The Bounty Hunter II is a "faux replica;" it is a weapon designed to look like an Old West double-barreled shotgun, but is not actually modeled after any particular Old West weapon. Its purpose was Cowboy Action shooting, not to be used in a historical movie. As a result, it has no automatic ejectors, and it is chambered for a 2 3/4-inch shell instead of the huge magnums often used in modern shotguns. It has double triggers; one or both barrels may be fired at once. To comply with modern regulations, it does have a safety, something not generally present on real weapons of the period.

Weapon	Ammunition	Weight	Magazines	Price
Bounty Hunter II	20 Gauge 2 3/4"	2.68 kg	2 Internal	\$309
Bounty Hunter II	12 Gauge 2 3/4"	2.86 kg	2 Internal	\$342

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Bounty Hunter II (20 Gauge)	SA	4/1d6x20 or 2d6x4	2-Nil/Nil or 1-Nil	6	5	Nil	36
Bounty Hunter II (12 Gauge)	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	6	5	Nil	43

Huglu/Armsco Bobwhite

Notes: This side-by-side double-barreled shotgun is a Turkish shotgun that is almost exclusively sold in the US, and to a lesser extent, Canada and Latin America. It is a target/clay/field shotgun that is designed for beginners and experts alike, and is often appreciated due to its low recoil. It is considered an attractive weapon, with fine Turkish walnut stocks and decorated stainless steel boxlocks. They are equipped with rubber recoil pads on the stock. They have double triggers set one in front of the other, so one or both barrels may be fired at once.

Weapon	Ammunition	Weight	Magazines	Price
Bobwhite (26" Barrel)	12 Gauge 3"	3.17 kg	2 Internal	\$487
Bobwhite (28" Barrel)	12 Gauge 3"	3.23 kg	2 Internal	\$507
Bobwhite (26" Barrel)	20 Gauge 3"	2.99 kg	2 Internal	\$450
Bobwhite (28" Barrel)	20 Gauge 3"	3.05 kg	2 Internal	\$470
Bobwhite (26" Barrel)	28 Gauge 2.75"	2.86 kg	2 Internal	\$426
Bobwhite (26" Barrel)	.410 Gauge 3"	2.72 kg	2 Internal	\$400

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Bobwhite (26", 12GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	4	Nil	54
Bobwhite (28", 12GA)	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	58
Bobwhite (26", 20GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	4	Nil	45
Bobwhite (28", 20GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	49
Bobwhite (28GA)	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	4	Nil	43
Bobwhite (.410)	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	30

Stoeger Coach Gun

Notes: This is a short-barreled magnum-capable shotgun designed primarily for Cowboy Action enthusiasts. It is a double-barreled weapon with twin triggers and twin partially-shrouded hammers, and uses 20" barrels. The stock is walnut and the metalwork is brushed stainless steel. Overall, it is an attractive weapon, and fully SASS-legal, though it is not an actual reproduction of any specific weapon. This version has fixed chokes and it is a plain, no-nonsense weapon able to use both modern and blackpowder propellants.

A more modern version is also made; this version uses higher-quality wood and cannot use the very short shells the SASS Coach Gun can use. It is also not designed for blackpowder propellant shells. The external metalwork is blued, and the stock has a rubber recoil pad. The chokes are fixed, with either Improved Conventional or Modified chokes being available. There is a front brass bead sight. A Supreme model of this version is also made; it is identical in game terms, except that it uses higher-grade wood and can take screw-in choke tubes. A double-trigger version of the Supreme is also built; this is also identical in game terms, but the finish can be

had in blue, blued barrels with a stainless steel receiver, or polished nickel.

The Stoeger Double Defense is sort of a Coach Gun on steroids. It is of thoroughly modern construction, with a matte black hardwood stock, a rubber recoil pad, MIL-STD-1913 rails atop the twin barrels and under the exposed length of the barrels at the end, and a hardwood fore-end. Nonetheless, the basic action remains the same, and operation remains the same, with the single trigger firing whatever barrel is chosen by the oversized selector/safety atop the tang. The matte blued barrels are 20 inches long and ported to reduce barrel climb. The barrels are joined by a single spacer between them, with a flat top, and the end of the barrels has a green fiberoptic sight. The receiver is also blued, and the whole gun is non-reflective. The break-open action is spring-loaded for quick reloading, and has features to make them fit together tightly and securely.

Weapon	Ammunition	Weight	Magazines	Price
SASS Coach Gun	12 Gauge 2.5", 2.75", 3"	2.95 kg	2 Internal	\$352
Coach Gun	12 Gauge 2.75" and 3"	2.95 kg	2 Internal	\$422
Coach Gun	20 Gauge 2.75" and 3"	2.9 kg	2 Internal	\$386
Double Defense	12 Gauge 2.75" and 3"	2.95 kg	2 Internal	\$477
Double Defense	20 Gauge 2.75" and 3"	2.95 kg	2 Internal	\$441

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
SASS Coach Gun (2.5")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	43
SASS Coach Gun (2.75")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	6	5	Nil	45
SASS Coach Gun (3")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	6	5	Nil	49
Coach Gun (12 GA, 2.75")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	6	4	Nil	43
Coach Gun (12 GA, 3")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	6	4	Nil	49
Coach Gun (20 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-Nil/Nil or 1-Nil	5	4	Nil	36
Coach Gun (20 GA, 3")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	5	4	Nil	41
Double Defense (12 GA, 2.75")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	6	3	Nil	43
Double Defense (12 GA, 3")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	6	3	Nil	49
Double Defense (20 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-Nil/Nil or 1-Nil	5	3	Nil	36
Double Defense (20 GA, 3")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	5	3	Nil	41

Stoeger Condor

Notes: The Condor is an over-and-under shotgun designed both for hunting and for competition. Like many other Stoeger shotguns, the Condor is built in Brazil, marketed by the conglomerate that includes Beretta, and aimed and sold primarily in the US market. The Condor uses high-grade woodwork (the wood depending upon the model) and a blued, highly-polished steel exterior metal finish. A rubber recoil pad is found at the butt. The Condor comes in several gauges; the 16-gauge and .410-gauges have fixed chokes of either modified or full in the case of 16-gauge or full in the case of .410-gauge. The 12 and 20-gauge models have screw-in variable chokes of virtually any sort of choke available. The Condor has a single trigger; the first pull fires the top barrel (if the chamber is occupied), and the second fires the lower barrel. Sights consist of a ventilated sighting rip and a brass bead front sight. The Condor and Condor Supreme are identical in game terms except for the quality of their woodwork (AA for the Condor Supreme, and A for the Condor). The Youth model differs primarily in the shorter 22" length of its barrels, while the Field Combo has removable barrels to allow the use of either 12-gauge or 20-gauge ammunition. The Supreme version has automatic shell ejectors; the rest have extractors instead of ejectors.

The Competition Model is a Supreme that uses 30-inch barrels and has a stock with an adjustable cheekpiece; however, it does not have a recoil pad. It comes in both right and left-handed models, and the barrels are ported to ease recoil. The Condor Outback is essentially a very short-barreled Condor, with barrels of 20 inches. The Outback also has a rifle-type notch rear sight and blade front sight, and has no barrel rib.

Weapon	Ammunition	Weight	Magazines	Price
Condor (26" Barrels)	12 Gauge 2.75" and 3"	3.31 kg	2 Internal	\$483
Condor (28" Barrels)	12 Gauge 2.75" and 3"	3.36 kg	2 Internal	\$503
Condor (26" Barrels)	20 Gauge 2.75" and 3"	3.08 kg	2 Internal	\$447
Condor (28" Barrels)	20 Gauge 2.75" and 3"	3.13 kg	2 Internal	\$468
Condor (26" Barrels)	16 Gauge 2.75"	3.13 kg	2 Internal	\$453
Condor (28" Barrels)	16 Gauge 2.75"	3.18 kg	2 Internal	\$473
Condor (26" Barrels)	.410 Gauge 2.75" and 3"	2.72 kg	2 Internal	\$399
Condor Youth	20 Gauge 2.75" and 3"	2.49 kg	2 Internal	\$407
Condor Youth	.410 Gauge 2.75" and 3"	2.49 kg	2 Internal	\$358
Condor Competition	12 Gauge 2.75" and 3"	3.54 kg	2 Internal	\$503
Condor Competition	20 Gauge 2.75" and 3"	3.31 kg	2 Internal	\$468
Condor Outback	12 Gauge 2.75" and 3"	3.18 kg	2 Internal	\$422
Condor Outback	20 Gauge 2.75" and 3"	2.95 kg	2 Internal	\$386

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Condor (12 GA, 26", 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	6	4	Nil	57
Condor (12 GA, 26", 3")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	6	4	Nil	65
Condor (12 GA, 28", 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	4	Nil	62
Condor (12 GA, 28", 3")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	70
Condor (20 GA, 26", 2.75")	SA	4/1x6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	4	Nil	48
Condor (20 GA, 26", 3")	SA	4/1x6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	4	Nil	55
Condor (20 GA, 28", 2.75")	SA	4/1x6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	52
Condor (20 GA, 28", 3")	SA	4/1x6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	59
Condor (16 GA, 26")	SA	4/1x6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	4	Nil	52
Condor (16 GA, 28")	SA	4/1x6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	4	Nil	56
Condor (.410 GA, 26", 2.75")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	32
Condor (.410 GA, 26", 3")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	36
Condor Youth (20 GA, 2.75")	SA	4/1x6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	4	Nil	40
Condor Youth (20 GA, 3")	SA	4/1x6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	4	Nil	46
Condor Youth (.410 GA, 2.75")	SA	2/1d6x8	1-Nil/Nil	5	3	Nil	27
Condor Youth (.410 GA, 3")	SA	2/1d6x8	1-Nil/Nil	5	3	Nil	25
Condor Competition (12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	4	Nil	67
Condor Competition (12 GA, 3")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	4	Nil	76
Condor Competition (20 GA, 2.75")	SA	4/1x6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	56
Condor Competition (20 GA, 3")	SA	4/1x6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	64
Condor Outback (12 GA, 2.75")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	6	4	Nil	43
Condor Outback (12 GA, 3")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	6	4	Nil	49
Condor Outback (20 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-Nil/Nil or 1-Nil	5	4	Nil	36
Condor Outback (20 GA, 3")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	5	4	Nil	41

Battaglia Angel

Notes: This is a double-barreled shotgun using Purdey locking and barrels formed from single blocks of steel that are welded together (known as a demi-bloc). The Angel may have single or double triggers, according to the wishes of the buyer; if the Angel has a single trigger, both barrels may not be fired at once. The Angel has automatic ejectors. Chokes are made to customer order. The stock is slender and looks fragile, but is of exceptional strength and quality. Like most Battaglia shotguns, the Angel has intricate and beautiful engraving on the breech block.

Weapon	Ammunition	Weight	Magazines	Price
Angel (26" Barrel)	20 Gauge 2.75"	2.9 kg	2 Internal	\$365
Angel (28" Barrel)	20 Gauge 2.75"	2.96 kg	2 Internal	\$385
Angel (30" Barrel)	20 Gauge 2.75"	3.02 kg	2 Internal	\$406
Angel (26" Barrel)	20 Gauge 3"	2.94 kg	2 Internal	\$372
Angel (28" Barrel)	20 Gauge 3"	3 kg	2 Internal	\$393
Angel (30" Barrel)	20 Gauge 3"	3.06 kg	2 Internal	\$413
Angel (26" Barrel)	12 Gauge 2.75"	3.09 kg	2 Internal	\$398
Angel (28" Barrel)	12 Gauge 2.75"	3.15 kg	2 Internal	\$418
Angel (30" Barrel)	12 Gauge 2.75"	3.21 kg	2 Internal	\$438
Angel (26" Barrel)	12 Gauge 3"	3.12 kg	2 Internal	\$408
Angel (28" Barrel)	12 Gauge 3"	3.17 kg	2 Internal	\$428
Angel (30" Barrel)	12 Gauge 3"	3.22 kg	2 Internal	\$448

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Angel (26", 20 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	48
Angel (28", 20 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	52
Angel (30", 20 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	56
Angel (26", 20 GA, 3")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	55
Angel (28", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	59
Angel (30", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	64
Angel (26", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	6	5	Nil	57
Angel (28", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
Angel (30", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	67
Angel (26", 12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	65
Angel (28", 12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70
Angel (30", 12 GA, 3")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	76

Battaglia History

Notes: This is a shotgun of excellent quality, made only to order and with barrels of anywhere between 26 to 30 inches (some typical barrels are shown below). It uses side-locks based on those of Zanotti. The barrels are of demi-bloc construction. The barrels have automatic ejection of spent shells. The stock is made of walnut root; this makes the weapon light, and though the stock looks fragile, it is far from being so. The chokes are also made to order by Battaglia for the customer. The triggers are double or single, according to the desires of the customer. The breech block features detailed and beautiful engraving by Massimiliano Gobbi, a noted engraver.

Weapon	Ammunition	Weight	Magazines	Price
History (26" Barrel)	20 Gauge 2.75"	2.9 kg	2 Internal	\$365
History (28" Barrel)	20 Gauge 2.75"	2.96 kg	2 Internal	\$385
History (30" Barrel)	20 Gauge 2.75"	3.02 kg	2 Internal	\$406
History (26" Barrel)	20 Gauge 3"	2.94 kg	2 Internal	\$372
History (28" Barrel)	20 Gauge 3"	3 kg	2 Internal	\$393
History (30" Barrel)	20 Gauge 3"	3.06 kg	2 Internal	\$413
History (26" Barrel)	12 Gauge 2.75"	3.09 kg	2 Internal	\$398
History (28" Barrel)	12 Gauge 2.75"	3.15 kg	2 Internal	\$418
History (30" Barrel)	12 Gauge 2.75"	3.21 kg	2 Internal	\$438
History (26" Barrel)	12 Gauge 3"	3.12 kg	2 Internal	\$408
History (28" Barrel)	12 Gauge 3"	3.17 kg	2 Internal	\$428
History (30" Barrel)	12 Gauge 3"	3.22 kg	2 Internal	\$448

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
History (26", 20 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	48

History (28", 20 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	52
History (30", 20 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	56
History (26", 20 GA, 3")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	55
History (28", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	59
History (30", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	64
History (26", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	6	5	Nil	57
History (28", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
History (30", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	67
History (26", 12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	65
History (28", 12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70
History (30", 12 GA, 3")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	76

Battaglia Manuela

Notes: This is a double-barreled shotgun with side-locks of the Holland & Holland type. It is built only in 20 Gauge (2.75-inch or 3-inch shells), and is designed primarily for female shooters. The barrels are attached to their own block, then welded together to form a demi-bloc. The Manuela has automatic ejection for spent shells. Choke is made to the choice of the buyer. The stock is made from select walnut root, and as with most Battaglia shotguns, is slender and appears fragile though it is not. As with virtually all Battaglia guns, the breech block is decorated with intricate and beautiful engravings.

Weapon	Ammunition	Weight	Magazines	Price
Manuela (26" Barrel)	20 Gauge 2.75"	2.8 kg	2 Internal	\$365
Manuela (28" Barrel)	20 Gauge 2.75"	2.86 kg	2 Internal	\$385
Manuela (30" Barrel)	20 Gauge 2.75"	2.92 kg	2 Internal	\$406
Manuela (26" Barrel)	20 Gauge 3"	2.84 kg	2 Internal	\$372
Manuela (28" Barrel)	20 Gauge 3"	2.9 kg	2 Internal	\$393
Manuela (30" Barrel)	20 Gauge 3"	2.95 kg	2 Internal	\$413

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Manuela (26", 20 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	48
Manuela (28", 20 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	52
Manuela (30", 20 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	56
Manuela (26", 20 GA, 3")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	55
Manuela (28", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	59
Manuela (30", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	64

Battaglia Mercedes

Notes: This double-barreled shotgun has Holland & Holland-type side-locks. Like most Battaglia shotguns, the Mercedes has a demi-bloc barrel construction, the breech block is decorated with intricate and beautiful engraving, and the stock is made from slender walnut root and looks fragile though it is not. The Mercedes may have double or single triggers, and chokes to the desire of the buyer.

Weapon	Ammunition	Weight	Magazines	Price
Mercedes (26" Barrel)	.410 Gauge 3"	2.9 kg	2 Internal	\$324
Mercedes (28" Barrel)	.410 Gauge 3"	2.97 kg	2 Internal	\$344
Mercedes (30" Barrel)	.410 Gauge 3"	3.04 kg	2 Internal	\$364
Mercedes (26" Barrel)	28 Gauge 2.75"	3.08 kg	2 Internal	\$349
Mercedes (28" Barrel)	28 Gauge 2.75"	3.15 kg	2 Internal	\$369
Mercedes (30" Barrel)	28 Gauge 2.75"	3.22 kg	2 Internal	\$390
Mercedes (26" Barrel)	20 Gauge 2.75"	3.19 kg	2 Internal	\$365
Mercedes (28" Barrel)	20 Gauge 2.75"	3.26 kg	2 Internal	\$385
Mercedes (30" Barrel)	20 Gauge 2.75"	3.33 kg	2 Internal	\$406
Mercedes (26" Barrel)	20 Gauge 3"	3.24 kg	2 Internal	\$372
Mercedes (28" Barrel)	20 Gauge 3"	3.31 kg	2 Internal	\$393
Mercedes (30" Barrel)	20 Gauge 3"	3.38 kg	2 Internal	\$413
Mercedes (26" Barrel)	16 Gauge 2.75"	3.23 kg	2 Internal	\$378
Mercedes (28" Barrel)	16 Gauge 2.75"	3.3 kg	2 Internal	\$398
Mercedes (30" Barrel)	16 Gauge 2.75"	3.37 kg	2 Internal	\$418
Mercedes (26" Barrel)	16 Gauge 3"	3.28 kg	2 Internal	\$386
Mercedes (28" Barrel)	16 Gauge 3"	3.35 kg	2 Internal	\$406
Mercedes (30" Barrel)	16 Gauge 3"	3.42 kg	2 Internal	\$427
Mercedes (26" Barrel)	12 Gauge 2.75"	3.35 kg	2 Internal	\$398

Mercedes (28" Barrel)	12 Gauge 2.75"	3.42 kg	2 Internal	\$418
Mercedes (30" Barrel)	12 Gauge 2.75"	3.49 kg	2 Internal	\$438
Mercedes (26" Barrel)	12 Gauge 3"	3.41 kg	2 Internal	\$408
Mercedes (28" Barrel)	12 Gauge 3"	3.48 kg	2 Internal	\$428
Mercedes (30" Barrel)	12 Gauge 3"	3.55 kg	2 Internal	\$448

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Mercedes (26", .410 GA, 3")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	35
Mercedes (28", .410 GA, 3")	SA	3/1d6x8	1-Nil/Nil	7	3	Nil	39
Mercedes (30", .410 GA, 3")	SA	3/1d6x8	1-Nil/Nil	7	3	Nil	43
Mercedes (26", 28 GA, 2.75")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	4	Nil	43
Mercedes (28", 28 GA, 2.75")	SA	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	4	Nil	47
Mercedes (30", 28 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-Nil/Nil or 1-Nil	7	4	Nil	50
Mercedes (26", 20 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	48
Mercedes (28", 20 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	52
Mercedes (30", 20 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	56
Mercedes (26", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	55
Mercedes (28", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	59
Mercedes (30", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	64
Mercedes (26", 16 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	52
Mercedes (28", 16 GA, 2.75")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	56
Mercedes (30", 16 GA, 2.75")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	61
Mercedes (26", 16 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	59
Mercedes (28", 16 GA, 3")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	64
Mercedes (30", 16 GA, 3")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	69
Mercedes (26", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	6	5	Nil	57
Mercedes (28", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
Mercedes (30", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	67
Mercedes (26", 12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	6	5	Nil	65
Mercedes (28", 12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	70
Mercedes (30", 12 GA, 3")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	76

Battaglia Monia

Notes: Similar to the Mercedes, this is a double-barreled shotgun with Holland & Holland side-locks, demi-bloc barrel construction, single or twin triggers, and intricate carving on the breech block. The Monia has automatic ejectors and Battaglia's usual walnut-root stock or deceptive strength. Chokes are to the customer's request, as is the barrel length. The gun is a bit heavier than the Mercedes, but otherwise similar for game purposes.

Weapon	Ammunition	Weight	Magazines	Price
Monia (26" Barrel)	.410 Gauge 3"	3 kg	2 Internal	\$324
Monia (28" Barrel)	.410 Gauge 3"	3.07 kg	2 Internal	\$344
Monia (30" Barrel)	.410 Gauge 3"	3.14 kg	2 Internal	\$364
Monia (26" Barrel)	28 Gauge 2.75"	3.18 kg	2 Internal	\$349
Monia (28" Barrel)	28 Gauge 2.75"	3.26 kg	2 Internal	\$369
Monia (30" Barrel)	28 Gauge 2.75"	3.33 kg	2 Internal	\$390
Monia (26" Barrel)	20 Gauge 2.75"	3.3 kg	2 Internal	\$365
Monia (28" Barrel)	20 Gauge 2.75"	3.37 kg	2 Internal	\$385
Monia (30" Barrel)	20 Gauge 2.75"	3.44 kg	2 Internal	\$406
Monia (26" Barrel)	20 Gauge 3"	3.35 kg	2 Internal	\$372
Monia (28" Barrel)	20 Gauge 3"	3.42 kg	2 Internal	\$393
Monia (30" Barrel)	20 Gauge 3"	3.49 kg	2 Internal	\$413
Monia (26" Barrel)	16 Gauge 2.75"	3.34 kg	2 Internal	\$378
Monia (28" Barrel)	16 Gauge 2.75"	3.41 kg	2 Internal	\$398
Monia (30" Barrel)	16 Gauge 2.75"	3.48 kg	2 Internal	\$418
Monia (26" Barrel)	16 Gauge 3"	3.46 kg	2 Internal	\$386
Monia (28" Barrel)	16 Gauge 3"	3.5 kg	2 Internal	\$406
Monia (30" Barrel)	16 Gauge 3"	3.54 kg	2 Internal	\$427
Monia (26" Barrel)	12 Gauge 2.75"	3.46 kg	2 Internal	\$398
Monia (28" Barrel)	12 Gauge 2.75"	3.54 kg	2 Internal	\$418

Monia (30" Barrel)	12 Gauge 2.75"	3.61 kg	2 Internal	\$438
Monia (26" Barrel)	12 Gauge 3"	3.53 kg	2 Internal	\$408
Monia (28" Barrel)	12 Gauge 3"	3.6 kg	2 Internal	\$428
Monia (30" Barrel)	12 Gauge 3"	3.67 kg	2 Internal	\$448

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Monia (26", .410 GA, 3")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	35
Monia (28", .410 GA, 3")	SA	3/1d6x8	1-Nil/Nil	7	3	Nil	39
Monia (30", .410 GA, 3")	SA	3/1d6x8	1-Nil/Nil	7	3	Nil	43
Monia (26", 28 GA, 2.75")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	4	Nil	43
Monia (28", 28 GA, 2.75")	SA	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	4	Nil	47
Monia (30", 28 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-Nil/Nil or 1-Nil	7	4	Nil	50
Monia (26", 20 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	48
Monia (28", 20 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	52
Monia (30", 20 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	56
Monia (26", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	55
Monia (28", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	59
Monia (30", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	64
Monia (26", 16 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	52
Monia (28", 16 GA, 2.75")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	56
Monia (30", 16 GA, 2.75")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	61
Monia (26", 16 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	59
Monia (28", 16 GA, 3")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	64
Monia (30", 16 GA, 3")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	69
Monia (26", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	6	5	Nil	57
Monia (28", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
Monia (30", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	67
Monia (26", 12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	6	5	Nil	65
Monia (28", 12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	70
Monia (30", 12 GA, 3")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	76

Battaglia Morena

Notes: This double-barrel shotgun has external hammers and side locks. The Morena comes only with automatic extractors and double triggers. As is usual with Battaglia shotguns, the barrel lengths vary from 26 to 30 inches, the chokes are made to order, and the breech block is decorated with fancy and intricate engraving. The stock is the standard walnut root of deceptive strength.

Weapon	Ammunition	Weight	Magazines	Price
Morena (26" Barrel)	20 Gauge 2.75"	3.3 kg	2 Internal	\$365
Morena (28" Barrel)	20 Gauge 2.75"	3.44 kg	2 Internal	\$385
Morena (30" Barrel)	20 Gauge 2.75"	3.51 kg	2 Internal	\$406
Morena (26" Barrel)	20 Gauge 3"	3.4 kg	2 Internal	\$372
Morena (28" Barrel)	20 Gauge 3"	3.54 kg	2 Internal	\$393
Morena (30" Barrel)	20 Gauge 3"	3.61 kg	2 Internal	\$413
Morena (26" Barrel)	12 Gauge 2.75"	3.52 kg	2 Internal	\$398
Morena (28" Barrel)	12 Gauge 2.75"	3.67 kg	2 Internal	\$418
Morena (30" Barrel)	12 Gauge 2.75"	3.74 kg	2 Internal	\$438
Morena (26" Barrel)	12 Gauge 3"	3.58 kg	2 Internal	\$408
Morena (28" Barrel)	12 Gauge 3"	3.73 kg	2 Internal	\$428
Morena (30" Barrel)	12 Gauge 3"	3.8 kg	2 Internal	\$448

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Morena (26", 20 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	48
Morena (28", 20 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	52
Morena (30", 20 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	56
Morena (26", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	55
Morena (28", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	59
Morena (30", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	64
Morena (26", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	6	5	Nil	57
Morena (28", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62

Morena (30", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	6	Nil	67
Morena (26", 12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	65
Morena (28", 12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	6	Nil	70
Morena (30", 12 GA, 3")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	76

Benelli 828U

Notes: The Model 828U is one of the very few Benelli over-and-under designs; normally, Benelli specializes in pump-action and semiauto shotguns. The Model is a recent addition to the Benelli line, appearing only within the past few years (as of the time I write this in April 2019). It uses a number of improvements and innovations pioneered by Benelli on their pump and semiauto shotguns, such as light steel alloy construction, the Progressive Comfort Stock, a set of polymer interlocking leaf springs in the stock for recoil absorption, a free-floating steel locking plate instead of a hinge and pin system for breaking the weapon open – a feature that eliminates the need for a heavy steel receiver. Therefore, the Model 828U is also amazingly light. These features make the Model 828U a competitor in the already-tight upland hunting market. The Model 828U also features an aluminum receiver, an open mid-rib carbon fiber sight rib. The combination of the Progressive Comfort Stock and the leaf-spring recoil technology is claimed by Benelli to reduce felt recoil by 30 percent; add to this a thick gel recoil pad with an air form insert, and the Model 828U kicks well below what one would expect. Operation is what you would think from this type of shotgun, but it works differently, pivoting open on the steel side plates at four points, and locking up at the same four points, with a simple sliding switch opening the breech. This also means that lockup strength will not become looser with time.

Finishes included a matte silver barrel, trigger, trigger guard, and hammer, with a black receiver and side plates; and the same matte silver for most of the external metalwork, with nickel-plated side plates and receiver.

Weapon	Ammunition	Weight	Magazines	Price
Model 828U (26" Barrel)	12 Gauge 2.5", 2.75", and 3"	2.9 kg	2 Internal	\$633
Model 828U (28" Barrel)	12 Gauge 2.5", 2.75", and 3"	2.95 kg	2 Internal	\$653
Model 828U (30" Barrel)	12 Gauge 2.5", 2.75", and 3"	3 kg	2 Internal	\$673

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Model 828U (2.5", 26")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	3	Nil	50
Model 828U (2.75", 26")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	3	Nil	57
Model 828U (3", 26")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	3	Nil	65
Model 828U (2.5", 28")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	7	3	Nil	55
Model 828U (2.75", 28")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	3	Nil	62
Model 828U (3", 28")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	4	Nil	70
Model 828U (2.5", 30")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	3	Nil	59
Model 828U (2.75", 30")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	4	Nil	67
Model 828U (3", 30")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	4	Nil	76

Bernardelli Dream Field

Notes: The Dream Field was introduced in 1990, but production ceased shortly thereafter. It is an over-and-under shotgun with single barrel lug locking and automatic ejectors. The top barrel has a ventilated sighting rib and the choke of the barrel may be fixed or interchangeable according to the wishes of the buyer. The Dream Field has an automatic safety that prevents it from being fired by accident if the breech is opened. The stock and fore-end are of walnut. There are four versions of the Dream Field: the standard Dream Field (also known as the Caccia), with 26, 28, or 29.5-inch barrels; The Dream Skeet, with a 28-inch barrel only; the Dream Sporting, also with a 28-inch barrel but a different weight; and the Dream Trap with a 29.5-inch barrel. These guns have a single trigger, and both barrels may not be fired simultaneously.

Weapon	Ammunition	Weight	Magazines	Price
Dream Field (26" Barrels)	12 Gauge 3"	3 kg	2 Internal	\$408
Dream Field (28" Barrels)	12 Gauge 3"	3.05 kg	2 Internal	\$428
Dream Field (29.5" Barrels)	12 Gauge 3"	3.09 kg	2 Internal	\$443
Dream Field (26" Barrels)	20 Gauge 3"	2.82 kg	2 Internal	\$372
Dream Field (28" Barrels)	20 Gauge 3"	2.87 kg	2 Internal	\$393
Dream Field (29.5" Barrels)	20 Gauge 3"	2.91 kg	2 Internal	\$408
Dream Skeet	12 Gauge 3"	3.04 kg	2 Internal	\$428
Dream Skeet	20 Gauge 3"	2.86 kg	2 Internal	\$393
Dream Sporting	12 Gauge 3"	2.96 kg	2 Internal	\$428
Dream Sporting	20 Gauge 3"	2.78 kg	2 Internal	\$393
Dream Trap	12 Gauge 3"	3 kg	2 Internal	\$443
Dream Trap	20 Gauge 3"	2.91 kg	2 Internal	\$408

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Dream Field (26", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	65
Dream Field (28", 12 GA)	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70
Dream Field (29.5", 12 GA)	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	74
Dream Field (26", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	55
Dream Field (28", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	59
Dream Field (29.5", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	63
Dream Skeet (12 GA)	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70
Dream Skeet (20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	59
Dream Sporting (12 GA)	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70

Dream Sporting (20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	59
Dream Trap (12 GA)	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	74
Dream Trap (20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	63

Bernardelli Hemingway

Notes: This is a double-barreled shotgun dedicated to Ernest Hemingway. It is a traditional English-style gun, originally in 12, 20, and 28 gauge, but in 1990 a 16-gauge version was added. It uses Anson & Deeley box locking, and the gun has automatic ejection of spent shells. There are automatic safeties as well as a manual safety catch. The side plates are engraved. The stock is slender, and made from select walnut.

Weapon	Ammunition	Weight	Magazines	Price
Hemingway (26" Barrels)	12 Gauge 2.75"	2.8 kg	2 Internal	\$398
Hemingway (28" Barrels)	12 Gauge 2.75"	3 kg	2 Internal	\$418
Hemingway (30" Barrels)	12 Gauge 2.75"	3.2 kg	2 Internal	\$438
Hemingway (26" Barrels)	16 Gauge 2.75"	2.6 kg	2 Internal	\$378
Hemingway (28" Barrels)	16 Gauge 2.75"	2.79 kg	2 Internal	\$398
Hemingway (30" Barrels)	16 Gauge 2.75"	2.97 kg	2 Internal	\$418
Hemingway (26" Barrels)	20 Gauge 2.75"	2.47 kg	2 Internal	\$365
Hemingway (28" Barrels)	20 Gauge 2.75"	2.65 kg	2 Internal	\$385
Hemingway (30" Barrels)	20 Gauge 2.75"	2.82 kg	2 Internal	\$406
Hemingway (26" Barrels)	28 Gauge 2.75"	2.31 kg	2 Internal	\$349
Hemingway (28" Barrels)	28 Gauge 2.75"	2.47 kg	2 Internal	\$369
Hemingway (30" Barrels)	28 Gauge 2.75"	2.64 kg	2 Internal	\$390

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Hemingway (26", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	6	6	Nil	57
Hemingway (28", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
Hemingway (30", 12 GA)	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	67
Hemingway (26", 16 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	52
Hemingway (28", 16 GA)	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	56
Hemingway (30", 16 GA)	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	61
Hemingway (26", 20 GA)	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	48
Hemingway (28", 20 GA)	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	52

Hemingway (30", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	56
Hemingway (26", 28 GA)	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	5	Nil	43
Hemingway (28", 28 GA)	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	5	Nil	47
Hemingway (30", 28 GA)	SA	3/1d6x20 or 2d6x4	2-Nil/Nil or 1-Nil	7	5	Nil	50

Bernardelli Holland VB

Notes: As the name would indicate, the Holland VB uses Holland & Holland side locks for its breech. It uses single lug locking. It may have a single or double trigger; if it has a single trigger, both barrels may not be fired simultaneously. It has automatic ejectors and automatic as well as manual safeties. The stock is of walnut, either in English style or with a pistol grip. It is a gun of simple construction, but is normally embellished with intricate engravings, sometimes inlaid with gold. These engravings are normally floral or Arabesque designs, but can be different if the buyer desires.

Weapon	Ammunition	Weight	Magazines	Price
Holland VB (26" Barrels)	12 Gauge 2.75"	3.2 kg	2 Internal	\$398
Holland VB (27" Barrels)	12 Gauge 2.75"	3.3 kg	2 Internal	\$408
Holland VB (28" Barrels)	12 Gauge 2.75"	3.4 kg	2 Internal	\$418

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Holland VB (26")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	6	5	Nil	57
Holland VB (27")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	59
Holland VB (28")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62

Bernardelli Italia

Notes: This is a double-barreled shotgun that has external hammers. The barrels normally have a fixed choke of either Full or 1/2, but others may be had if desired. The Italia uses Purdey locking. It uses a twin trigger. The Italia has no manual safety, but does have a half-cock safety for the hammers. The stock is walnut and of the straight English style. Engraving of the side plates may be done upon request.

Weapon	Ammunition	Weight	Magazines	Price
Italia	12 Gauge 2.75"	3 kg	2 Internal	\$414
Italia	12 Gauge 3"	3.2 kg	2 Internal	\$424
Italia	16 Gauge 2.75"	2.9 kg	2 Internal	\$394
Italia	16 Gauge 3"	3.09 kg	2 Internal	\$403
Italia	20 Gauge 2.75"	2.83 kg	2 Internal	\$381
Italia	20 Gauge 3"	3.02 kg	2 Internal	\$389

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
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Italia (12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	61
Italia (12 GA 3")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	69
Italia (16 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	55
Italia (16 GA, 3")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	63
Italia (20 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	51
Italia (20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	58

Bernardelli Luck

Notes: This is sort of the low-cost end of the Bernardelli over-and-under line. It is a simple, unadorned weapon, with either a matte blued (the Luck Blue) or nickel-plated (the Luck Argent) breech block. It uses barrel lug locking, has automatic ejectors, and interchangeable chokes. The Luck has a single trigger, but no barrel selector.

Weapon	Ammunition	Weight	Magazines	Price
Luck (26" Barrels)	12 Gauge 2.75"	3.1 kg	2 Internal	\$398
Luck (28" Barrels)	12 Gauge 2.75"	3.15 kg	2 Internal	\$418
Luck (30" Barrels)	12 Gauge 2.75"	3.2 kg	2 Internal	\$438

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Luck (26" Barrels)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	6	5	Nil	57
Luck (28" Barrels)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
Luck (30" Barrels)	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	67

Bernardelli Roma

Notes: The Roma is a double-barreled shotgun series that is quite extensive, though the basic guns are more or less identical, and the different Roma designs differ primarily in the artwork on the side plates. The Romas have Purdey locking with a lug that is part of an extended barrel rib that engages with a recess in the head of the breech. This makes for a strong yet simple breech mechanism. They have an automatic safety that prevents firing if the breech is open, in addition to a manual safety. The chokes are fixed, but selected by the customer. The stock is of Turkish walnut and of the English style. The trigger is either single with a barrel selector or a twin trigger.

Weapon	Ammunition	Weight	Magazines	Price
Roma (26" Barrels)	12 Gauge 2.75"	2.7 kg	2 Internal	\$398
Roma (28" Barrels)	12 Gauge 2.75"	2.85 kg	2 Internal	\$418
Roma (30" Barrels)	12 Gauge 2.75"	3 kg	2 Internal	\$438
Roma (26" Barrels)	12 Gauge 3"	2.75 kg	2 Internal	\$408
Roma (28" Barrels)	12 Gauge 3"	2.9 kg	2 Internal	\$428

Roma (30" Barrels)	12 Gauge 3"	3.06 kg	2 Internal	\$448
Roma (26" Barrels)	20 Gauge 2.75"	2.54 kg	2 Internal	\$365
Roma (28" Barrels)	20 Gauge 2.75"	2.68 kg	2 Internal	\$385
Roma (30" Barrels)	20 Gauge 2.75"	2.82 kg	2 Internal	\$406
Roma (26" Barrels)	20 Gauge 3"	2.59 kg	2 Internal	\$372
Roma (28" Barrels)	20 Gauge 3"	2.73 kg	2 Internal	\$393
Roma (30" Barrels)	20 Gauge 3"	2.88 kg	2 Internal	\$413
Roma (26" Barrels)	28 Gauge 2.75"	2.46 kg	2 Internal	\$349
Roma (28" Barrels)	20 Gauge 2.75"	2.59 kg	2 Internal	\$369
Roma (30" Barrels)	20 Gauge 2.75"	2.73 kg	2 Internal	\$390

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Roma (26", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	6	6	Nil	57
Roma (28", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	6	Nil	62
Roma (30", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	67
Roma (26", 12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	6	Nil	65
Roma (28", 12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	7	Nil	70
Roma (30", 12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	76
Roma (26", 20 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	48
Roma (28", 20 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	52
Roma (30", 20 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	56
Roma (26", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	55
Roma (28", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	59
Roma (30", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	64
Roma (26", 28 GA, 2.75")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	5	Nil	43
Roma (28", 28 GA, 2.75")	SA	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	5	Nil	47
Roma (30", 28 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-Nil/Nil or 1-Nil	7	5	Nil	50

Antonio Zoli Ritmo

Notes: Zoli makes a wide variety of shotguns, most of which are trap or fowling weapons of high quality, usually hand-made and built with many measurements taken over the next two years to make the shotgun exactly suited to the shooter's frame and stance. The Ritmo is primarily a trap shotgun, with a single barrel and the unusual feature of a ventilated aiming rib that stands quite high above the barrel (the barrel is situated at the bottom of the receiver). Other than a gold nib at the end of the sighting rib, the sighting rib takes the place of sights on the Ritmo. The stock has a pistol grip wrist and a Mannlicher-style stock. The receiver has blackened side plates, which may or may not be engraved. On the butt is a ventilated rubber recoil pad. At the tang is a selector lever which safes the weapon or allows the single barrel to be fired. The forearm is swelled and checkered. The barrel is an astounding 34 inches.

Weapon	Ammunition	Weight	Magazines	Price
Ritmo	12 Gauge 2.75", 3", or 3.5"	3.62 kg	1 Internal	\$342

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Ritmo (12 Gauge 2.75")	SS	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	8	5	Nil	77
Ritmo (12 Gauge 3")	SS	5/1d6x36 or 2d6x8 or 3d6x4	2-4-Nil/Nil or 1-Nil or 1-Nil	8	5	Nil	88
Ritmo (12 Gauge 3.5")	SS	5/1d6x40 or 2d6x12 or 3d6x4	2-4-Nil/Nil or Nil or 1-Nil	8	5	Nil	95

Antonio Zoli Safari Combinato

Notes: The Zoli Safari Combinato (signifying its rifle caliber/shotgun gauge barrels). The Combinato is available in two basic forms: the standard Combinato, still what other manufacturers would consider a deluxe model; and the Combinato De Luxe, which uses a higher grade of wood, and is intricately engraved on its side plates. (The standard Combinato also has engraved side plates, just not as much as on the De Luxe). The De Luxe also has false sidelocks, which are also engraved. I saw one on sale on a web site sale site, and the Combinato De Luxe was advertised at \$4400 or so. That's RL pricing, however; as you know, T2K pricing is nowhere near the RL cost.

The Combinato combines an upper barrel chambered for shotgun rounds, and a lower barrel with a rifle caliber. A tang selector determines whether the weapon is to be fired, or safes the weapon. Three rifle calibers are available, as are two shotgun gauges. We'll have to do a little brisk juggling of apples and oranges here, due to the possible combinations of calibers and gauges. Essentially, I will put calibers of barrels and gauges of barrels separately, and let you, the player, put them together as desired. The barrel length is 24 inches, with the barrels being joined at the muzzle and inside the forearm. Combinations are for specific combinations of rifle and shotgun (despite how I am presenting here for simplicity's sake). Double shotguns of this type are also available, with a 12 Gauge upper and a 20 Gauge lower. The total weight depends on the caliber and gauge. The Combinato does have a true boxlock action. Double triggers are provided; in T2K terms, you can't fire the Combinato "both barrels," though the two barrels can be fired quickly enough to give the Combinato an SA rating for ROF. The stock and forearm are of fine walnut (and even finer of the Combinato De Luxe); The barrels are blued, though the side plates are steel with a plating of brass. For game purposes, the two are identical.

Weapon	Ammunition	Weight	Magazines	Price
Combinato (Minus Barrels)	N/A	1.83 kg	2 Internal	\$77
Combinato (12 Gauge Barrel)	12 Gauge 2.75"	1.22 kg	2 Internal	\$122
Combinato (20 Gauge Barrel)	20 Gauge 2.75"	1.22 kg	2 Internal	\$122
Combinato (.222 Barrel)	.222 Remington	1.22 kg	2 Internal	\$244
Combinato (.243 Barrel)	.243 Winchester	1.22 kg	2 Internal	\$244
Combinato (7mm Barrel)	7mm Mauser	1.22 kg	2 Internal	\$244

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Combinato (12 Gauge)	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	6	5	Nil	52
Combinato (20 Gauge)	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	44
Combinato (.222)	SA	3	1-Nil	6	3	Nil	71
Combinato (.243)	SA	3	2-Nil	6	3	Nil	68
Combinato (7mm)	SA	4	2-3-Nil	6	5	Nil	72

Angelo Zoli USA Over-and-Under

Notes: Not to be confused with Antonio Zoli (who is different shotgun maker, though also headquartered in Brescia, Italy), the Angelo Zoli O/U is more for the masses, and primarily sold in the US, Canada, and Mexico. The stock and forearm is made from oil-finished hardwood rather than walnut, and the barrels are blued with the side plates and receiver being nickel-plated (and can be had engraved). The action features double automatic shell ejectors. The barrel has a ventilated sighting rib with a small gold bead sight at the muzzle on the sighting rib. The barrels are also separated by a ventilated spine between the O/U barrels. The barrels are 30

inches long, making them good for fowling as well as trap shooting. The stock has a pistol grip wrist and the butt has a ventilated recoil pad; separators may be installed between the recoil pad and stock to increase or decrease the LOP as desired. Barrel selection is done by the selector on the tang, which also is used to safe the weapon

Weapon	Ammunition	Weight	Magazines	Price
Angelo Zoli O/U	12 Gauge 2.75", 3", or 3.5"	3.55 kg	2 Internal	\$342

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Angelo Zoli O/U (12 Gauge 2.75")	SS	5/1d6x32 or 2d6x8	2-4-Nil or Nil/1-Nil	7	5	Nil	67
Angelo Zoli O/U (12 Gauge 3")	SS	5/1d6x36 or 2d6x8	2-4-Nil or Nil/1-Nil	7	5	Nil	76
Angelo Zoli O/U (12 Gauge 3.5")	SS	5/1d6x36 or 2d6x8 or 3d6x4	2-4-Nil/Nil or 1-Nil or 1-Nil	7	5	Nil	84

Beretta 412

Notes: This shotgun series is noted by it's ability to break and fold at the breech for compact storage. (It cannot be fired when folded.) It is a single-barrel shotgun with a standard 28-inch barrel and coming in a plethora of chamberings. The break is actuated by a break lever in front of the trigger guard, and continuing to hold it folds it. The Model 412 is meant to be a hunting weapon, and it serves well in it's purpose; otherwise, it is a well-made shotgun at a moderate (IRL) price. The Model 412 is simple to operate and field strip, but has formidable recoil. The Action and Barrel are of Chrome-Moly Steel; the stock may be of wood or thermoplastic. The safety is a crossblock safety in the trigger guard. The barrel may have Improved Cylinder, or Full Chokes; it does not take interchangeable chokes.

The Model 413 is the same, a more deluxe grade of wood, satin-finished barrel, and an engraved side plates. The Model 413 bis is also the same, except for the even greater quality of wood, and the external metalwork plated in gold and the side plates engraved. For game purposes they are identical to the Model 412.

The Companion FS-1 is a sort of a step up aesthetically from the Model 412. It was built 1950-1960. In Italy it is known as the Monocanna Ripieghevole (RP), some were made in Brazil, and they were imported to the US as the Galef Companion. Another import title is the Polaris. Wood is of the next better grade, and the side plates are of nickel-plated steel with some engraving. The semi-pistol grip is checkered, as is the forearm. Barrels are of Chrome-Moly steel which is blued and 26 or 28 inches, with a full choke (it cannot take interchangeable choke tubes). The design and function are almost identical to the Model 412. It is a little heavier than the Model 412, which in a few cases mitigates recoil in game terms. It too comes in a plethora of chamberings, though not as many as for the Model 412..

Spare parts for these shotguns are not common, and often must be handmade by an armorer or gunsmith.

Weapon	Ammunition	Weight	Magazines	Price
Beretta 412	12 Gauge 2.75"	2.27 kg	1 Internal	\$219
Beretta 412	16 Gauge 2.75"	2.2 kg	1 Internal	\$209
Beretta 412	20 Gauge 2.75"	2.15 kg	1 Internal	\$203
Beretta 412	24 Gauge 2.75"	2.12 kg	1 Internal	\$198
Beretta 412	28 Gauge 2.75"	2.09 kg	1 Internal	\$195
Beretta 412	32 Gauge 2.75"	2.07 kg	1 Internal	\$192
Beretta 412	36 Gauge 2.75"	2.05 kg	1 Internal	\$190
Companion FS-1 (26" Barrel)	12 Gauge 2.75"	2.49 kg	1 Internal	\$214
Companion FS-1 (28" Barrel)	12 Gauge 2.75"	2.56 kg	1 Internal	\$224
Companion FS-1 (26" Barrel)	16 Gauge 2.75"	2.41 kg	1 Internal	\$204
Companion FS-1 (28" Barrel)	16 Gauge 2.75"	2.48 kg	1 Internal	\$214
Companion FS-1 (26" Barrel)	20 Gauge 2.75"	2.1 kg	1 Internal	\$198
Companion FS-1 (28" Barrel)	20 Gauge 2.75"	2.16 kg	1 Internal	\$208
Companion FS-1 (26" Barrel)	28 Gauge 2.75"	2.14 kg	1 Internal	\$190
Companion FS-1 (28" Barrel)	28 Gauge 2.75"	2.2 kg	1 Internal	\$200
Companion FS-1 (26" Barrel)	.410 Gauge 2.75"	2.04 kg	1 Internal	\$175
Companion FS-1 (28" Barrel)	.410 Gauge 2.75"	2.1 kg	1 Internal	\$186

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Beretta 412 (12 GA)	SS	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	7	Nil	62
Beretta 412 (16 GA)	SS	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	6	Nil	56
Beretta 412 (20 GA)	SS	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	6	Nil	52
Beretta 412 (24 GA)	SS	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	6	Nil	49
Beretta 412 (28 GA)	SS	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	6	Nil	47
Beretta 412 (32 GA)	SS	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	6	Nil	45

Beretta 412 (36 GA)	SS	3/1d6x16 or 2d6x4	2-Nil/Nil or Nil	7	5	Nil	43
Companion FS-1 (12 GA, 26")	SS	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	7	6	Nil	57
Companion FS-1 (12 GA, 28")	SS	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	6	Nil	62
Companion FS-1 (16 GA, 26")	SS	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	6	Nil	52
Companion FS-1 (16 GA, 28")	SS	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	6	Nil	56
Companion FS-1 (20 GA, 26")	SS	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	6	Nil	48
Companion FS-1 (20 GA, 28")	SS	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	6	Nil	52
Companion FS-1 (28 GA, 26")	SS	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	6	Nil	43
Companion FS-1 (28 GA, 28")	SS	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	6	Nil	47
Companion FS-1 (410 GA, 26")	SS	3/1d6x8	1-Nil/Nil	6	4	Nil	32
Companion FS-1 (410 GA, 28")	SS	3/1d6x8	1-Nil/Nil	6	4	Nil	35

Beretta 424 Series

Notes: These are double-barrel shotguns designed for hunting use. They were introduced in 1950, and are still produced. The breech is forged from a single piece of nickel steel. The shotgun has external hammers which have a half-cock safety, and the weapon also has a manual safety. Model 424 has a plain steel breech block; Model 426E has an engraved breech block with floral motifs; Model 427 has hand-engraved side plates for the breech block that made to order. For most of its production time, these shotguns were made with a choice of single or double triggers, but they are now made only with single triggers, and the safety catch doubles as a barrel selector. (This also means that both barrels may not be fired at the same time.) Models 426E and 427 have automatic ejectors; Model 424 has a manual extractor. They are all virtually identical for game purposes.

Weapon	Ammunition	Weight	Magazines	Price
Beretta 424 (26.375" Barrels)	12 Gauge 2.75"	3 kg	2 Internal	\$408
Beretta 424 (28" Barrels)	12 Gauge 2.75"	3.15 kg	2 Internal	\$424
Beretta 424 (30" Barrels)	12 Gauge 2.75"	3.3 kg	2 Internal	\$444
Beretta 424 (26.375" Barrels)	12 Gauge 3"	3.05 kg	2 Internal	\$418
Beretta 424 (28" Barrels)	12 Gauge 3"	3.2 kg	2 Internal	\$434
Beretta 424 (30" Barrels)	12 Gauge 3"	3.35 kg	2 Internal	\$455

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Beretta 424 (26.375", 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	58
Beretta 424 (28", 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
Beretta 424 (30", 2.75")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	67
Beretta 424 (2.375", 3")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	66
Beretta 424 (28", 3")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70
Beretta 424 (30", 3")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	76

Beretta 451

Notes: This shotgun is designed for strength and durability. The breech is made from highly-tempered nickel steel, and the entire gun is built to close tolerances and hand-finished. The side lock is of the Holland & Holland type, further strengthened by Beretta's patented twin safety bars. The barrels are of Bohler Antinit-Anticorro steel, and finished and polished by hand. The rib between the barrels is filled with a silver solder. The stock is of select walnut. The choke is up to the buyer, but is fixed. The Model 451 may have twin or single triggers, and if a single trigger is used, it may or may not have a barrel selector. The Model 451 may or may not also have automatic ejectors, according to the wishes of the buyer.

Weapon	Ammunition	Weight	Magazines	Price
Beretta 451 (26" Barrels)	12 Gauge 2.75"	3 kg	2 Internal	\$398
Beretta 451 (26.75" Barrels)	12 Gauge 2.75"	3.06 kg	2 Internal	\$405
Beretta 451 (28" Barrels)	12 Gauge 2.75"	3.13 kg	2 Internal	\$418
Beretta 451 (29.5" Barrels)	12 Gauge 2.75"	3.3 kg	2 Internal	\$433

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Beretta 451 (26")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	6	5	Nil	57
Beretta 451 (26.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	59
Beretta 451 (28")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
Beretta 451 (29.5")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	66

Beretta 470/471 Silver Hawk

Notes: The Beretta 470 was introduced in 1997. It is based on the Models 424/426/427, but uses new technology to produce a stronger and better gun, including electric discharge machining, which allows for very precise removal of excess material, and special

welding techniques to produce a mono-bloc double barrel. In 2002, this gun was renamed the Model 471. The Model 470EL has retained the Model 470 designation, and has engraved side plates and only uses barrels of 26 or 28 inches (but is otherwise identical for game purposes). These guns have a single trigger with a selector switch to choose the barrel; the barrels cannot be fired simultaneously.

Twilight 2000 Notes: These shotguns do not exist.

Weapon	Ammunition	Weight	Magazines	Price
Beretta 470 (24" Barrels)	12 Gauge 3"	2.8 kg	2 Internal	\$387
Beretta 470 (26" Barrels)	12 Gauge 3"	2.88 kg	2 Internal	\$408
Beretta 470 (28" Barrels)	12 Gauge 3"	2.95 kg	2 Internal	\$428
Beretta 470 (26" Barrels)	20 Gauge 3"	2.7 kg	2 Internal	\$372
Beretta 470 (28" Barrels)	20 Gauge 3"	2.77 kg	2 Internal	\$393

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Beretta 470 (24", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	6	6	Nil	59
Beretta 470 (26", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	65
Beretta 470 (28", 12 GA)	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70
Beretta 470 (26", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	55
Beretta 470 (28", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	60

Beretta 686 Onyx Hunter-Sport

Notes: This is intended for the first time game hunter, to fire slugs or shot. It is a beautiful gun, with well-made walnut stocks and over-and under construction. It fires Magnum cartridges and comes in two barrel lengths, both long. A selector switch determines which barrel is fired; both cannot be fired at the same time.

Weapon	Ammunition	Weight	Magazines	Price
686 Onyx Hunter-Sport (28" Barrel)	12 Gauge 3"	3.18 kg	2 Internal	\$224
686 Onyx Hunter-Sport (30" Barrel)	12 Gauge 3"	3.28 kg	2 Internal	\$234

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
686 Onyx Hunter-Sport (28")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	58
686 Onyx Hunter-Sport (30")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	63

Beretta 687 EELL

Notes: This is an over-and-under shotgun designed for sport shooting, such as at targets and clay pigeons. Though the statistics (such as cost and weight) I present here are for a basic gun, in practice, you will probably never encounter such a model of the 687 EELL. The 687 EELL was known as a "rich-man's gun," and most of them have a wide variety of personalized adornment, from inlaid stock carvings to engraved receivers, expensive, rare woods, and things like gold, silver, or platinum filigree. Even the steel is of the finest quality, and most have variable choke that allows the choke to be changed by a succession of small degrees. They are capable of firing almost any sort of ammunition, including the most powerful magnum shells.

As might be guessed by the name, the Silver Pigeon V is designed primarily for pigeon-hunting and other fowling, but it is as well a veritable work of art, with side plates which are color case-hardened, decorated, engraved, and gold-inlaid. The trigger is likewise gold-plated. The breech block is small and lightweight, but strong. The stock is oil-finished and made from fine Italian walnut root, and has a Kick-Eez recoil pad. Care is taken to ensure the balance of the shotgun, regardless of gauge or barrel length. The barrels come with interchangeable chokes for maximum utility.

Twilight 2000 Notes: The Silver Pigeon V is not available in the Twilight 2000 timeline.

Weapon	Ammunition	Weight	Magazines	Price
687 EELL (28" Barrel)	12 Gauge (2.5", 3", 3.5")	2.99 kg	2 Internal	\$453
687 EELL (30" Barrel)	12 Gauge (2.5", 3", 3.5")	3.2 kg	2 Internal	\$473
687 EELL (28" Barrel)	20 Gauge (2.5", 3")	2.73 kg	2 Internal	\$395
687 EELL (30" Barrel)	20 Gauge (2.5", 3")	2.92 kg	2 Internal	\$416
687 Silver Pigeon V (26" Barrel)	12 Gauge 3"	2.95 kg	2 Internal	\$483
687 Silver Pigeon V (28" Barrel)	12 Gauge 3"	3 kg	2 Internal	\$503
687 Silver Pigeon V (26" Barrel)	20 Gauge 3"	2.76 kg	2 Internal	\$447
687 Silver Pigeon V (28" Barrel)	20 Gauge 3"	2.81 kg	2 Internal	\$468
687 Silver Pigeon V (26" Barrel)	28 Gauge 2.75"	2.67 kg	2 Internal	\$427
687 Silver Pigeon V (28" Barrel)	28 Gauge 2.75"	2.72 kg	2 Internal	\$444
687 Silver Pigeon V (26" Barrel)	.410 Gauge 3"	2.53 kg	2 Internal	\$399
687 Silver Pigeon V (28" Barrel)	.410 Gauge 3"	2.58 kg	2 Internal	\$419

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
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Beretta 687 EELL (28", 12 GA, 2.5")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	55
Beretta 687 EELL (28", 12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70
Beretta 687 EELL (28", 12 GA, 3.5")	SA	5/1d6x36 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	7	Nil	77
Beretta 687 EELL (30", 12 GA, 2.5")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	59
Beretta 687 EELL (30", 12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	6	Nil	76
Beretta 687 EELL (30", 12 GA, 3.5")	SA	5/1d6x36 or 2d6x8 or 3d6x4	2-3-Nil/Nil or 1-Nil	7	6	Nil	83
Beretta 687 EELL (28", 20 GA, 2.5")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	46
Beretta 687 EELL (28", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	59
Beretta 687 EELL (30", 20 GA, 2.5")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	50
Beretta 687 EELL (30", 20 GA, 3")	SA	5/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	64
Beretta 687 Silver Pigeon V (26", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	65
Beretta 687 Silver Pigeon V (28", 12 GA)	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	70
Beretta 687 Silver Pigeon V (26", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	4	Nil	55
Beretta 687 Silver Pigeon V (28", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	59
Beretta 687 Silver Pigeon V (26", 28 GA)	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	4	Nil	43
Beretta 687 Silver Pigeon V (28", 28 GA)	SA	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	4	Nil	47
Beretta 687 Silver Pigeon V (26", .410 GA)	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	36
Beretta 687 Silver Pigeon V (28", .410 GA)	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	39

Beretta ASE

Notes: The ASE-90 was originally introduced in 1987, based on the earlier SO4. It is an over-and-under shotgun designed for competition shooting, but is equally capable in the hunting role. The steel on the ASE-90 is especially durable; the breech block is of nickel-chrome-molybdenum steel and the barrels are cold-forged and can be made from special "Titania" steel or Bohler Antnit steel. The locking is of the double Purdey type. The ASE-90 has a single trigger, with a barrel selector as an option. The ASE-90 was originally made only for 2.75-inch shells, but in 1998 the option for 3-inch shells was added. The barrels are uniformly long, ranging from 28 inches to a whopping 34 inches, with a barrel rib. They are normally fitted with Mobilchoke interchangeable chokes, but may be fitted with fixed chokes if desired by the customer. The trigger is removable and the position of it may be moved somewhat to fit the shooter better.

In 1992, the name of this gun was changed to the ASE-90 Gold, but changed only cosmetically. In 1996 the "-90" part of the designation was dropped and the gun simply became the ASE. Variants include the ASE Gold-X, which has a more prominent barrel rib and a Monte Carlo stock, as well as a gold-inlaid goblet in either side of the receiver. Skeet, Sporting, Trap, and Deluxe versions also exist, but all are identical to the standard version for game purposes.

Twilight 2000 Notes: The 3" chamber version does not exist. Furthermore, this gun will still be known as the ASE-90 in the Twilight 2000 world.

Weapon	Ammunition	Weight	Magazines	Price
ASE (28" Barrels)	12 Gauge 2.75"	3.34 kg	2 Internal	\$418
ASE (30" Barrels)	12 Gauge 2.75"	3.54 kg	2 Internal	\$438
ASE (32" Barrels)	12 Gauge 2.75"	3.74 kg	2 Internal	\$459
ASE (34" Barrels)	12 Gauge 2.75"	3.94 kg	2 Internal	\$479
ASE (28" Barrels)	12 Gauge 3"	3.4 kg	2 Internal	\$428
ASE (30" Barrels)	12 Gauge 3"	3.6 kg	2 Internal	\$448
ASE (32" Barrels)	12 Gauge 3"	3.8 kg	2 Internal	\$469
ASE (34" Barrels)	12 Gauge 3"	4 kg	2 Internal	\$489

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
ASE (28", 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
ASE (30", 2.75")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	67
ASE (32", 2.75")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	8	6	Nil	72
ASE (34", 2.75")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	8	6	Nil	77
ASE (28", 3")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70

ASE (30", 3")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	76
ASE (32", 3")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	8	6	Nil	82
ASE (34", 3")	SA	5/1d6x36 or 2d6x8 or 3d6x4	2-4-Nil/Nil or 1-Nil or 1-Nil	8	6	Nil	88

Beretta BL-1

The BL-1 is the beginning of a series of over-and-under shotguns designed primarily for Trap and competition, though they are credible hunting shotguns. The BS-1 was built 1969 to the early 1970s. They have boxlock actions, a top lever on the tang that both breaks open the action and safes the weapon; the action is hammerless, and the gun has double triggers. The chromed barrels are 26, 28, and 30 inches, and chrome-bored. External metalwork is blued, and the gun has a checkered semi-pistol grip and fore-end. It's "defect" is its light weight, increasing felt recoil.

The BL-2 is identical to the BL-1, but the trigger is single instead of double and the tang selector also selects for barrel. The BL-3 is also the same as the BS-1 for game purposes, but has a ventilated sight rib and engraving of the side plates. The BL-4 has deluxe wood and deluxe engraving; it also has hand-checkering and automatic ejectors (the others have automatic extractors). The BL-5 is even more fancy, and the BL-6 is the highest-deluxe of the BL line. All these are, for game purposes, identical to the BL-1.

Weapon	Ammunition	Weight	Magazines	Price
BL-1 (26" Barrels)	12 Gauge 2.75"	3.18 kg	2 Internal	\$398
BL-1 (28" Barrels)	12 Gauge 2.75"	3.24 kg	2 Internal	\$418
BL-1 (30" Barrels)	12 Gauge 2.75"	3.3 kg	2 Internal	\$438

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
BL-1 (26" Barrels)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	57
BL-1 (28" Barrels)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
BL-1 (30" Barrels)	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	67

Beretta DT10 Trident

Notes: This is a fairly new over-and-under shotgun that was designed for clay pigeon shooting. It is a fairly heavy gun, but quite finely balanced and designed to be resistant to wear and abuse. The barrels are bored using a new Beretta concept known as Optima-Bore; in Optima-Bore, the internal dimensions of the barrel are several hundredths of a millimeter larger than usual. This does not affect the seating of the shell, but does improve the shot pattern somewhat and reduces recoil. New interchangeable chokes have also been designed for the DT10, called Optima Chokes. The DT-10 also has a rubber recoil pad to further take up the shock of a shot. The "DT" in DT10 stands for "Detachable Trigger;" the trigger unit of the DT10 can be moved somewhat along a rail to suit the shooter. The DT10 comes in several versions: the DT10 Trident Skeet has 2.75" chambers, a 28-inch barrel, and a fixed Skeet choke; another version of the DT10 Trident Skeet has an adjustable cheekpiece, a 28-inch or 30-inch barrel, and Optima Choke. The DT10 Sporting is designed for 3" shells, has a silver breech block instead of blued, and has 28, 30, or 32-inch barrels. The DT10 Trident Trap guns consist of the Trap, Double Trap, and X-Trap; these weapons vary in quality and fanciness of the materials used, but are otherwise identical for game purposes. All DT10 Trident stocks and fore-ends are made from walnut, and they have a sighting rib above the barrel.

In 2012, Beretta released the DT-10s follow-up, the DT11. It is designed specifically for competitions of any sort, though clays are still its forte. The DT11 comes in three flavors – Sporting Clays, Skeet and Trap B-Fast. The Trap version is relatively short-barreled, but in the DT11 Trap this means that the primary barrel length is 32 inches with a secondary barrel length of 34 inches. It has a ventilated aiming rib above the top barrel, with a gold bead site on the end of the rib. The 34-inch-barrel versions are switch barrel designs; the barrel can be replaced with a 32-inch barrel. Barrels are match-quality, and made of a "tri-alloy," and further hardened into what Beretta calls "Steelium." Like all DT11s, they are treated as Premium Shotguns, with a beautifully-finished hand-finished stock of Super Grade American Walnut, and hand-fitting of both the primary and secondary components. The bore is carefully reamed to fit 12-Gauge exactly; the DT11 Trap is chambered for 3-inch magnum shells of 12-gauge shot (or slugs, for that matter). The Skeet is similar to the Trap, but has no sighting rib. The Sporting Clays is also similar, but with shorter barrels (30 or 32 inches). These shotguns have a ventilated rubber recoil pad on the butt. The DT11 can use Optima Choke screw-in choke tubes.

Twilight 2000 Notes: These weapons do not exist in the Twilight 2000 timeline.

Weapon	Ammunition	Weight	Magazines	Price
DT10 Skeet (28" Barrels)	12 Gauge 2.75"	3.65 kg	2 Internal	\$493
DT10 Skeet (30" Barrels)	12 Gauge 2.75"	3.7 kg	2 Internal	\$513
DT10 Sporting (28" Barrels)	12 Gauge 3"	3.8 kg	2 Internal	\$503
DT10 Sporting (30" Barrels)	12 Gauge 3"	3.85 kg	2 Internal	\$523
DT10 Sporting (32" Barrels)	12 Gauge 3"	3.9 kg	2 Internal	\$544
DT10 Trap (28" Barrels)	12 Gauge 2.75"	3.7 kg	2 Internal	\$493
DT10 Trap (30" Barrels)	12 Gauge 2.75"	3.75 kg	2 Internal	\$513
DT10 Trap (32" Barrels)	12 Gauge 2.75"	3.8 kg	2 Internal	\$534
DT10 Trap (34" Barrels)	12 Gauge 2.75"	3.85 kg	2 Internal	\$554
DT10 Trap (28" Barrels)	12 Gauge 3"	4.05 kg	2 Internal	\$503

DT10 Trap (30" Barrels)	12 Gauge 3"	4.1 kg	2 Internal	\$523
DT10 Trap (32" Barrels)	12 Gauge 3"	4.15 kg	2 Internal	\$544
DT10 Trap (34" Barrels)	12 Gauge 3"	4.2 kg	2 Internal	\$564
DT11 Sporting Clays (30" Barrels)	12 Gauge 3"	4.08 kg	2 Internal	\$315
DT11 Sporting Clays (32" Barrels)	12 Gauge 3"	4.13 kg	2 Internal	\$326
DT11 Skeet (32" Barrels)	12 Gauge 3"	4.13 kg	2 Internal	\$326
DT11 Skeet (34" Barrels)	12 Gauge 3"	4.19 kg	2 Internal	\$336

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
DT10 Skeet (28")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	4	Nil	62
DT10 Skeet (30")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	67
DT10 Sporting (28")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	70
DT10 Sporting (30")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	76
DT10 Sporting (32")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	8	5	Nil	82
DT10 Trap (28", 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	4	Nil	62
DT10 Trap (30", 2.75")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	67
DT10 Trap (32", 2.75")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	8	5	Nil	72
DT10 Trap (34", 2.75")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	8	5	Nil	77
DT10 Trap (28", 3")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	70
DT10 Trap (30", 3")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	76
DT10 Trap (32", 3")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	8	5	Nil	82
DT10 Trap (34", 3")	SA	5/1d6x36 or 2d6x8 or 3d6x4	2-4-Nil/Nil or 1-Nil or 1-Nil	8	5	Nil	88
DT11 Sporting Clays (30")	SA	5/12xd6 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	79
DT11 Sporting Clays (32")	SA	5/1d6x36 or 2d6x8 or 3d6x4	2-4-Nil/Nil or 1-Nil or 1-Nil	8	5	Nil	85
DT11 Skeet/Trap (32")	SA	5/1d6x36 or 2d6x8 or 3d6x4	2-4-Nil/Nil or 1-Nil or 1-Nil	8	5	Nil	85
DT11 Skeet/Trap (34")	SA	5/1d6x40 or 2d6x8 or 3d6x4	2-4-Nil/Nil or 1-Nil or 1-Nil	8	5	Nil	91

Beretta EL Gold Pigeon II

Notes: The Gold Pigeon II is a subset of the Model 687 family; it's an expensive gun, but not as expensive as the rest of the Model 687 range. It is the kind of gun one would get when upgrading out of the "my first gun" status.

The fit and finish of the Gold Pigeon II good but not exceptional, though many describe the Gold Pigeon II as almost too beautiful to shoot; it is, however, intended as a field gun for actual use. The receiver has false sideplates which are heavily engraved and also with bas-reliefs of hunting scenes, with gold inlays. The bottom of the receiver, the fences, the top tang, the trigger guard, and the top lever joint are also engraved in scrollwork. The woodwork is of dark walnut, with checkering on the pistol grip wrist and fore-end, and a recoil pad on the butt. (The checkering, while it is 24 dpi, has so little raised relief that it helps very little when gripping the shotgun.) Some negative points include a very slight imperfection between the wood and metal, and the top lever looks like Beretta tried to ridge the surface to allow a better grip, but didn't do the ridging deeply enough to really help. These are considered by most to be minor points, however, and all in all the Gold Pigeon II is thought to be well-balanced (except in its 32-inch-barrel version, which is front-heavy), good looking, and an excellent shooter. Barrels come in several lengths (except for the Combo versions, which have only 28-inch barrels), all with Modified Cylinder chokes, and with a ventilated sighting rib atop the upper barrel.

Weapon	Ammunition	Weight	Magazines	Price
Gold Pigeon II (26" Barrels)	12 Gauge 3"	3.08 kg	2 Internal	\$483
Gold Pigeon II (28" Barrels)	12 Gauge 3"	3.13 kg	2 Internal	\$503
Gold Pigeon II (32" Barrels)	12 Gauge 3"	3.23 kg	2 Internal	\$544
Gold Pigeon II (26" Barrels)	20 Gauge 3"	2.99 kg	2 Internal	\$447
Gold Pigeon II (28" Barrels)	20 Gauge 3"	3.04 kg	2 Internal	\$468
Gold Pigeon II (32" Barrels)	20 Gauge 3"	3.14 kg	2 Internal	\$508
Gold Pigeon II (26" Barrels)	28 Gauge 2.75"	2.95 kg	2 Internal	\$424
Gold Pigeon II (28" Barrels)	28 Gauge 3"	2.97 kg	2 Internal	\$450
Gold Pigeon II (32" Barrels)	28 Gauge 3"	3.07 kg	2 Internal	\$491
Gold Pigeon II (26" Barrels)	.410 Gauge 3"	2.71 kg	2 Internal	\$399
Gold Pigeon II (28" Barrels)	.410 Gauge 3"	2.76 kg	2 Internal	\$419
Gold Pigeon II (32" Barrels)	.410 Gauge 3"	2.85 kg	2 Internal	\$460
Gold Pigeon II Combo	20 Gauge 3" and 28 Gauge 2.75"	3 kg	1+1 Internal	\$447
Gold Pigeon II Combo	28 Gauge 2.75" and .410 Gauge 3"	2.86 kg	1+1 Internal	\$428

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
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Gold Pigeon II (26", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	4	Nil	65
Gold Pigeon II (28", 12 GA)	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	70
Gold Pigeon II (32", 12 GA)	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	8	5	Nil	82
Gold Pigeon II (26", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	4	Nil	55
Gold Pigeon II (28", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	59
Gold Pigeon II (32", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	69
Gold Pigeon II (26", 28 GA)	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	4	Nil	43
Gold Pigeon II (28", 28 GA)	SA	4/1d6x20 or 2d6x4	2-Nil/Nil or 1-Nil	7	4	Nil	53
Gold Pigeon II (32", 28 GA)	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	62
Gold Pigeon II (26", .410 GA)	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	36
Gold Pigeon II (28", .410 GA)	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	39
Gold Pigeon II (32", .410 GA)	SA	3/1d6x12	1-Nil/Nil	7	3	Nil	46
Gold Pigeon II Combo (20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	59
Gold Pigeon II Combo (28 GA)	SA	4/1d6x20 or 2d6x4	2-Nil/Nil or 1-Nil	7	4	Nil	53
Gold Pigeon II Combo (.410 GA)	SA	3/1d6x8	1-Nil/Nil	7	3	Nil	39

Beretta Giubileo

Notes: This over-and-under shotgun is part of Beretta's Premium range of shotguns. The guns have been hand-built and the parts made by top craftsmen. The breech block and side plates are intricately engraved by master engravers. The steel and the walnut stocks are made from the finest quality materials. The bottom of the front grip has a 24-carat gold plate. The chokes are normally fixed to order, but Mobilchoke interchangeable chokes are also available. The locking system is similar to the Model 686, but there is absolutely no play in the parts.

Weapon	Ammunition	Weight	Magazines	Price
Giubileo (26.375" Barrel)	12 Gauge 3"	3.16 kg	2 Internal	\$412
Giubileo (28" Barrel)	12 Gauge 3"	3.2 kg	2 Internal	\$428
Giubileo (26" Barrel)	20 Gauge 3"	2.78 kg	2 Internal	\$372
Giubileo (28" Barrel)	20 Gauge 3"	2.82 kg	2 Internal	\$393
Giubileo (26" Barrel)	28 Gauge 2.75"	2.65 kg	2 Internal	\$349
Giubileo (26" Barrel)	.410 Gauge 3"	2.5 kg	2 Internal	\$324

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Giubileo (12 GA, 26.375")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	66
Giubileo (12 GA, 28")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70
Giubileo (20 GA, 26")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	55
Giubileo (20 GA, 28")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	59
Giubileo (28 GA, 26")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	5	Nil	51
Giubileo (.410 GA, 26")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	36

Beretta Giubileo II

Notes: This newer design is more or less the Giubileo in a side-by-side double configuration, with some new twists, mainly the choice of Optima Chokes for the 12 gauge version and Mobilchokes for the 20 gauge version, and the use of new, stronger steel.

Twilight 2000 Notes: This shotgun does not exist.

Weapon	Ammunition	Weight	Magazines	Price
Giubileo II (26" Barrel)	12 Gauge 3"	2.95 kg	2 Internal	\$408
Giubileo II (28" Barrel)	12 Gauge 3"	3 kg	2 Internal	\$428
Giubileo II (26" Barrel)	20 Gauge 3"	2.7 kg	2 Internal	\$372
Giubileo II (28" Barrel)	20 Gauge 3"	2.75 kg	2 Internal	\$393

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Giubileo (12 GA, 26")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	65
Giubileo (12 GA, 28")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70
Giubileo (12 GA, 26")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	55
Giubileo (12 GA, 28")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	59

Beretta Mark II Trap

Notes: This shotgun falls just short of medium-price (IRL). It was built from the mid-1970s to early 1980s, It has many features that are found on more expensive shotguns, such as a boxlock action, a top swinging lever that functions as safety and to break open the weapon. It has no exposed hammer. The stock is walnut, with a checkered semi-pistol grip and fore-end, and a Monte Carlo stock,

giving it raised cheekpiece (though some do not have this cheekpiece. The stock has a recoil pad. The side plates are engraved, but all external metalwork is blued. Some have a stock adjustable by spacers. Barrels are very long, with a native Full choke; it can also take Beretta screw-in interchangeable chokes. A ventilated sighting rib is found atop the barrel. A relatively heavy weight helps reduce recoil, and it is known as a robust gun difficult to damage.

Weapon	Ammunition	Weight	Magazines	Price
Mark II Trap (32" Barrel)	12 Gauge 2.75"	3.63 kg	1 Internal	\$295
Mark II Trap (34" Barrel)	12 Gauge 2.75"	3.73 kg	1 Internal	\$305

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Mark II Trap (32" Barrel)	SS	5/1d6x36 or 2d6x8	2-4-Nil.Nil or 1-Nil	8	6	Nil	72
Mark II Trap (34" Barrel)	SS	5/1d6x36 or 2d6x8	2-4-Nil.Nil or 1-Nil	8	6	Nil	77

Beretta S682

Notes: This shotgun was introduced in 1988. The basic shotgun has a variety of barrel lengths and barrel finishes, and a low sighting rib on the barrel. The original S682s had plain or matte blued breech blocks, no ejectors, fixed or Mobilchokes, and 2.75" chambers. In 1992 the finish on the breech block was changed to a light gray Greystone coating. In 1994, the S682 Gold E version appeared, with automatic ejectors, and the S682 Gold EX also appeared, with automatic ejectors and a Monte Carlo stock, as well as a raised barrel rib. (These two are identical to the basic version for game purposes.) Other versions include the Gold E Trap, Double Trap, and X-Trap models, which are heavier, have 3-inch chambers, and have longer Optima-Bore barrels, with Optima Chokes or fixed chokes. The S682 Gold E Skeet version has an adjustable cheekpiece and automatic ejectors. The S682 E Sporting version has a low barrel rig, differently-shaped fore-ends, and automatic ejectors. The S682 Super Trap has ported barrels to help fight recoil, and the barrels are side-by-side instead of over-and-under. All versions of this gun use walnut stocks and fore-ends, and an optional barrel selector with a single trigger. Production of the S682 came to an end in 1999.

Weapon	Ammunition	Weight	Magazines	Price
S682 (28" Barrels)	12 Gauge 2.75"	3.45 kg	2 Internal	\$418
S682 (30" Barrels)	12 Gauge 2.75"	3.51 kg	2 Internal	\$438
S682 Trap (30" Barrels)	12 Gauge 2.75"	3.65 kg	2 Internal	\$438
S682 Trap (32" Barrels)	12 Gauge 2.75"	4 kg	2 Internal	\$459
S682 Skeet (28" Barrels)	12 Gauge 2.75"	3.5 kg	2 Internal	\$418
S682 Skeet (30" Barrels)	12 Gauge 2.75"	3.56 kg	2 Internal	\$438
S682 Sporting (28" Barrels)	12 Gauge 2.75"	3.45 kg	2 Internal	\$418
S682 Sporting (30" Barrels)	12 Gauge 2.75"	3.53 kg	2 Internal	\$438
S682 Sporting (32" Barrels)	12 Gauge 2.75"	3.7 kg	2 Internal	\$459
S682 Super Trap (30" Barrels)	12 Gauge 2.75"	3.65 kg	2 Internal	\$463
S682 Super Trap (32" Barrels)	12 Gauge 2.75"	4 kg	2 Internal	\$484
S682 Trap (30" Barrels)	12 Gauge 3"	3.71 kg	2 Internal	\$448
S682 Trap (32" Barrels)	12 Gauge 3"	4.07 kg	2 Internal	\$469
S682 Skeet (28" Barrels)	12 Gauge 3"	3.56 kg	2 Internal	\$428
S682 Skeet (30" Barrels)	12 Gauge 3"	3.62 kg	2 Internal	\$448
S682 Sporting (28" Barrels)	12 Gauge 3"	3.57 kg	2 Internal	\$428
S682 Sporting (30" Barrels)	12 Gauge 3"	3.65 kg	2 Internal	\$448
S682 Sporting (32" Barrels)	12 Gauge 3"	3.83 kg	2 Internal	\$469
S682 Super Trap (30" Barrels)	12 Gauge 3"	3.71 kg	2 Internal	\$473
S682 Super Trap (32" Barrels)	12 Gauge 3"	4.07 kg	2 Internal	\$494

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
S682 (28")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
S682 (30")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	67
S682 Trap (30", 2.75")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	67
S682 Trap (32", 2.75")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	8	6	Nil	72
S682 Skeet (28", 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
S682 Skeet (30", 2.75")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	67
S682 Sporting (28", 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
S682 Sporting (30", 2.75")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	67
S682 Sporting (32", 2.75")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	8	6	Nil	72
S682 Super Trap (30", 2.75")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	4	Nil	67
S682 Super Trap (32", 2.75")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	8	4	Nil	72
S682 Trap (30", 3")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	76
S682 Trap (32", 3")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	8	6	Nil	82

S682 Skeet (28", 3")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70
S682 Skeet (30", 3")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	76
S682 Sporting (28", 3")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70
S682 Sporting (30", 3")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	76
S682 Sporting (32", 3")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	8	6	Nil	82
S682 Super Trap (30", 3")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	4	Nil	76
S682 Super Trap (32", 3")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	8	4	Nil	82

Beretta Silver Snipe

Notes: Built from the mid-1950s to the late 1960s, the over-and-under Silver Snipe is known for its good balance and strong, basic construction and operation. It is designed for small bird hunting and small game hunting. They have a tang lever that acts as break-open lever, safety, and barrel selector. They have boxlock operation and are hammerless. The barrels are 26, 28, or 30 inches and have fixed chokes of Full or Skeet profile. Early models had no aiming rib, but most have a ventilated sighting rib. The Silver Snipe has automatic extractors, and the design is shaped into an octagonal monoblock (unlike the more usual rounded monoblock). The semi-Pistol grip and the fore-end are checkered for grip. Finish for the barrel monoblock is blued; the receiver and side plates are nickel-plated. The Silver Snipe may use regular or magnum shells. 16gauge versions are very rare, and few were actually made; IRL, they command a high price. 20 gauge versions also demand an IRL premium (about 20% above a 12 gauge model), but this is because of the popularity.

Preceding the Silver Snipe was the Asel. It had similar form and construction, but has ejectors instead of extractors. The barrels are 25, 28, or 30 inches, and may have Improved Cylinder choke on the top barrel and Modified on the bottom barrel, or Modified choke on the top barrel and Full choke on the bottom barrel. Some rare Asels have 26.75-inch barrels, but this may be a user modification and not an original build. (I have listed for the sake of completeness.) Finish is the same as the Silver Snipe, except that the receiver and side plates are not nickel plated and are blued instead. The Asel may only use regular-length shells. It was made from the late 1940s to the mid-1960s.

Weapon	Ammunition	Weight	Magazines	Price
Silver Snipe (26" Barrels)	12 Gauge 2.75" and 3"	3.37 kg	2 Internal	\$413
Silver Snipe (28" Barrels)	12 Gauge 2.75" and 3"	3.51 kg	2 Internal	\$433
Silver Snipe (30" Barrels)	12 Gauge 2.75" and 3"	3.66 kg	2 Internal	\$452
Silver Snipe (26" Barrels)	16 Gauge 2.75" and 3"	3.25 kg	2 Internal	\$391
Silver Snipe (28" Barrels)	16 Gauge 2.75" and 3"	3.39 kg	2 Internal	\$411
Silver Snipe (30" Barrels)	16 Gauge 2.75" and 3"	3.53 kg	2 Internal	\$432
Silver Snipe (26" Barrels)	20 Gauge 2.75" and 3"	3.18 kg	2 Internal	\$377
Silver Snipe (28" Barrels)	20 Gauge 2.75" and 3"	3.31 kg	2 Internal	\$398
Silver Snipe (30" Barrels)	20 Gauge 2.75" and 3"	3.45 kg	2 Internal	\$418
Asel (25" Barrels)	12 Gauge 2.75"	3.31 kg	2 Internal	\$392
Asel (26.75" Barrels)	12 Gauge 2.75"	3.41 kg	2 Internal	\$410
Asel (28" Barrels)	12 Gauge 2.75"	3.51 kg	2 Internal	\$423
Asel (30" Barrels)	12 Gauge 2.75"	3.66 kg	2 Internal	\$443
Asel (25" Barrels)	20 Gauge 2.75"	3.12 kg	2 Internal	\$340
Asel (26.75" Barrels)	20 Gauge 2.75"	3.21 kg	2 Internal	\$378
Asel (28" Barrels)	20 Gauge 2.75"	3.31 kg	2 Internal	\$390
Asel (30" Barrels)	20 Gauge 2.75"	3.45 kg	2 Internal	\$411

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Silver Snipe (26", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	57
Silver Snipe (28", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
Silver Snipe (30", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	67
Silver Snipe (26", 12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	65
Silver Snipe (28", 12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70
Silver Snipe (30", 12 GA, 3")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	76
Silver Snipe (26", 16 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	52
Silver Snipe (28", 16 GA, 2.75")	SA	4/1d6x28 or 2d6x4	2-3-Nil/Nil or Nil	7	5	Nil	56
Silver Snipe (30", 16 GA, 2.75")	SA	4/1d6x28 or 2d6x4	2-3-Nil/Nil or Nil	7	5	Nil	61
Silver Snipe (26", 16 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	59
Silver Snipe (28", 16 GA, 3")	SA	4/1d6x28 or 2d6x4	2-3-Nil/Nil or Nil	7	5	Nil	64
Silver Snipe (30", 16 GA, 3")	SA	4/1d6x28 or 2d6x4	2-3-Nil/Nil or Nil	7	5	Nil	69
Silver Snipe (26", 20 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	48
Silver Snipe (28", 20 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	52

Silver Snipe (30", 20 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	56
Silver Snipe (26", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	55
Silver Snipe (28", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	59
Silver Snipe (30", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	64
Asel (25", 12 GA)	SA	5/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	54
Asel (26.75", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	59
Asel (28", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
Asel (30", GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	6	Nil	67
Asel (25", 20 GA)	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	46
Asel (26.75", 20 GA)	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	49
Asel (28", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	52
Asel (30" 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	56

Beretta SO5

Notes: This over-and-under shotgun is an evolutionary improvement on the SO series, which dates back to 1932. The SO5 itself dates from the early 1980s. It is considered one of Beretta's Premium series of shotguns. The side lock is of the Holland & Holland variety, with Beretta-patented modifications that strengthen the lock. The barrels are of Bohler Antnit-Anticorro steel (very strong), and are hand-finished and polished. The breech block is tool-machined, but the finishing is done by hand and is done to very high tolerances. The breech Block is also very finely hand-engraved. The SO5 comes in Skeet, Trap, and Sporting versions, and have 2.75" chambers. The Skeet version has a 26 or 28-inch barrel with fixed chokes; the Trap version has barrels of 28, 30, or 32 inches, and has a barrel rib and a fixed choke. The Sporting version has barrel lengths of 28 or 30 inches, with a barrel rib and a barrel selector switch. All of these guns have a single trigger.

Weapon	Ammunition	Weight	Magazines	Price
SO5 Skeet (26" Barrels)	12 Gauge 2.75"	3.49 kg	2 Internal	\$398
SO5 Skeet (28" Barrels)	12 Gauge 2.75"	3.64 kg	2 Internal	\$418
SO5 Trap (28" Barrels)	12 Gauge 2.75"	3.4 kg	2 Internal	\$418
SO5 Trap (30" Barrels)	12 Gauge 2.75"	3.55 kg	2 Internal	\$438
SO5 Trap (32" Barrels)	12 Gauge 2.75"	3.7 kg	2 Internal	\$459
SO5 Sporting (28" Barrels)	12 Gauge 2.75"	3.4 kg	2 Internal	\$418
SO5 Sporting (30" Barrels)	12 Gauge 2.75"	3.55 kg	2 Internal	\$438

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
SO5 Skeet (26")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	6	5	Nil	57
SO5 Skeet (28")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
SO5 Trap (28")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
SO5 Trap (30")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	6	Nil	67
SO5 Trap (32")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	8	6	Nil	72
SO5 Sporting (28")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
SO5 Sporting (30")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	6	Nil	67

Beretta SO6

Notes: A further modification of the SO series, the SO6 uses double Greener locking with the lugs separately attached to the breech block so that they can be easily replaced when they become worn. The side locks are of the Holland & Holland type with Beretta's safety bar strengthening. The manufacturing process is still basically the same, with parts being finished and fitted by hand by master craftsmen, specially selected walnut stocks and fore-ends, and engraving of the side plates by hand by master engravers. The SO6 is made with barrels of 26, 28, or 30 inches, and can have fixed chokes or Mobilchokes according to the customer's wishes. Variants (identical to the standard model for game terms) include the SO6 EELL, in which the engraving is gold-inlaid and the SO6 EESS, where the engravings are painted with color enamels. The side plates in these two models are made in a manner similar to that of fine jewelry.

Weapon	Ammunition	Weight	Magazines	Price
SO6 (26" Barrels)	12 Gauge 2.75"	3.3 kg	2 Internal	\$398
SO6 (28" Barrels)	12 Gauge 2.75"	3.35 kg	2 Internal	\$418
SO6 (30" Barrels)	12 Gauge 2.75"	3.4 kg	2 Internal	\$438
SO6 (26" Barrels)	12 Gauge 3"	3.36 kg	2 Internal	\$408
SO6 (28" Barrels)	12 Gauge 3"	3.41 kg	2 Internal	\$428
SO6 (30" Barrels)	12 Gauge 3"	3.46 kg	2 Internal	\$448

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
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SO6 (26", 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil.Nil or Nil	6	5	Nil	57
SO6 (28", 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil.Nil or 1-Nil	7	5	Nil	62
SO6 (30", 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	6	Nil	67
SO6 (26", 3")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	65
SO6 (28", 3")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70
SO6 (30", 3")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	76

Beretta SO9

Notes: This is Premium Beretta over-and-under shotgun introduced in 1985. When introduced, the SO9 was available in 12, 20, 28, and .410 gauge and with 2.75-inch chambers, but in 1990 the 28 gauge version was dropped and the rest of the calibers were upgraded to 3-inch chambers. Like the rest of the SO series, the SO9 is made largely by hand, with very close tolerances and engraving by master artists. The SO9 uses double Greener locking with Beretta-patented strengthening, and the barrels are made from very strong Bohler Antinit cold-forged steel, with a sighting rib. The stock and fore-end is made from select walnut root. The weight of these guns is quite light for the gauge and barrel length, due primarily to the thin and lightweight yet strong barrels made possible by the Bohler Antinit steel. The guns have automatic ejectors. All of these guns except 12 gauge versions have fixed chokes (of whatever type the customer desires), but 12 gauge versions may have fixed chokes or Mobilchokes as the buyer wishes. They have single triggers with a barrel selector that also acts as the safety catch; a twin trigger is an option.

Weapon	Ammunition	Weight	Magazines	Price
SO9 (26.25" Barrels)	12 Gauge 2.75"	3.19 kg	2 Internal	\$400
SO9 (28" Barrels)	12 Gauge 2.75"	3.24 kg	2 Internal	\$418
SO9 (30" Barrels)	12 Gauge 2.75"	3.3 kg	2 Internal	\$438
SO9 (26.25" Barrels)	12 Gauge 3"	3.25 kg	2 Internal	\$410
SO9 (28" Barrels)	12 Gauge 3"	3.3 kg	2 Internal	\$428
SO9 (30" Barrels)	12 Gauge 3"	3.36 kg	2 Internal	\$448
SO9 (26.25" Barrels)	20 Gauge 2.75"	3.01 kg	2 Internal	\$367
SO9 (28" Barrels)	20 Gauge 2.75"	3.06 kg	2 Internal	\$385
SO9 (30" Barrels)	20 Gauge 2.75"	3.12 kg	2 Internal	\$406
SO9 (26.25" Barrels)	20 Gauge 3"	3.07 kg	2 Internal	\$375
SO9 (28" Barrels)	20 Gauge 3"	3.12 kg	2 Internal	\$393
SO9 (30" Barrels)	20 Gauge 3"	3.18 kg	2 Internal	\$413
SO9 (26.25" Barrels)	28 Gauge 2.75"	2.91 kg	2 Internal	\$351
SO9 (28" Barrels)	28 Gauge 2.75"	2.96 kg	2 Internal	\$369
SO9 (30" Barrels)	28 Gauge 2.75"	3.02 kg	2 Internal	\$390
SO9 (26.25" Barrels)	.410 Gauge 2.75"	2.21 kg	2 Internal	\$323
SO9 (28" Barrels)	.410 Gauge 2.75"	2.25 kg	2 Internal	\$341
SO9 (30" Barrels)	.410 Gauge 2.75"	2.29 kg	2 Internal	\$361
SO9 (26.25" Barrels)	.410 Gauge 3"	2.25 kg	2 Internal	\$326
SO9 (28" Barrels)	.410 Gauge 3"	2.29 kg	2 Internal	\$344
SO9 (30" Barrels)	.410 Gauge 3"	2.33 kg	2 Internal	\$364

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
SO9 (26.25", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	57
SO9 (28", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
SO9 (30", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	67
SO9 (26.25", 12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	65
SO9 (28", 12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70
SO9 (30", 12 GA, 3")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	76
SO9 (26.25", 20 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	48
SO9 (28", 20 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	52
SO9 (30", 20 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	56
SO9 (26.25", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	55
SO9 (28", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	59
SO9 (30", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	64
SO9 (26.25", 28 GA, 2.75")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	5	Nil	43
SO9 (28", 28 GA, 2.75")	SA	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	5	Nil	47
SO9 (30", 28 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-Nil/Nil or 1-Nil	7	5	Nil	50
SO9 (26.25", .410 GA, 2.75")	SA	3/1d6x8	1-Nil/Nil	6	4	Nil	33
SO9 (28", .410 GA, 2.75")	SA	3/1d6x8	1-Nil/Nil	6	4	Nil	35

SO9 (30", .410 GA, 2.75")	SA	3/1d6x8	1-Nil/Nil	7	4	Nil	38
SO9 (26.25", .410 GA, 3")	SA	3/1d6x8	1-Nil/Nil	6	4	Nil	37
SO9 (28", .410 GA, 3")	SA	3/1d6x8	1-Nil/Nil	6	4	Nil	40
SO9 (30", .410 GA, 3")	SA	3/1d6x8	1-Nil/Nil	7	4	Nil	43

Beretta SV-10

Notes: The Prevail is a development of the earlier Perennia, designed for waterfowl hunting, skeet shooting, and competition. It is a breakdown gun, with the stock and barrels being removable for storage and transport. Removal of the stock also gives the user good access to the trigger pack, which can also be easily removed for cleaning or tuning. The locking system is an improvement upon the 680series upon which it is based, being supported by trunnions which are slightly larger and supported by reinforcement shoulders. Longitudinal locking lugs also reinforce the barrel locking system. The side plates have elliptical scalloping, which reinforces the receiver and also looks good. Forward of these ellipses is checkering which also looks good and provides a good grip when breaking open the barrels. The same grade of engraving is on the pistol grip wrist, the receiver bottom, the fore-end, the trigger guard, and the opening lever. The finish on the receiver is bead-blasted, and the barrels are blued. The barrels themselves may be 26, 28, or 30 inches long, and are topped by a ventilated trigger guard with a brass bead front sight. The chambers are overbored (which reduces recoil somewhat, but not enough to be accounted for in *Twilight 2000 v 2.2* terms). The barrels are approved for steel shot (but not for slugs), and can take screw-in choke tubes of any conceivable choke except Extra Full (standard choke for the barrel itself is Full); this set is referred to by Beretta as the OCHP Optima-Choke HP Tube Set. The SV-10 has a single trigger with a barrel selector/safety. The Prevail uses the optional Kick-Off system, which includes two hydraulic dampeners in the buttstock to reduce recoil. The barrel selector/safety also allows the shooter to switch between automatic ejection and extraction. The SV-10 also has a rubber recoil pad on the butt.

Though it predates the Prevail, the Perennia is basically a deluxe version of the Prevail, with highly-engraved side plates and better-quality wood. The side plates have a highly-polished silver finish; the barrels are polished blue, and do not have a sighting rib. The trigger guard of the Perennia is of titanium, with a mirror polish. For game purposes, the Perennia is otherwise identical to the Prevail.

Weapon	Ammunition	Weight	Magazines	Price
SV-10 (26" Barrels)	12 Gauge 3"	3.31 kg	2 Internal	\$483
SV-10 (28" Barrels)	12 Gauge 3"	3.4 kg	2 Internal	\$503
SV-10 (30" Barrels)	12 Gauge 3"	3.54 kg	2 Internal	\$523
SV-10 w/Hydraulic Dampeners (26" Barrels)	12 Gauge 3"	3.31 kg	2 Internal	\$558
SV-10 w/Hydraulic Dampeners (28" Barrels)	12 Gauge 3"	3.4 kg	2 Internal	\$578
SV-10 w/Hydraulic Dampeners (30" Barrels)	12 Gauge 3"	3.54 kg	2 Internal	\$601

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
SV-10 (26")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	4	Nil	65
SV-10 (28")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	70
SV-10 (30")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	76
SV-10 w/Hydraulic Dampeners (26")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	4	Nil	65
SV-10 w/Hydraulic Dampeners (28")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	4	Nil	70
SV-10 w/Hydraulic Dampeners (30")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	4	Nil	76

Beretta Ultralight

Notes: As the name might indicate, this over-and-under shotgun was designed to be a lightweight hunting gun. This is primarily achieved by forging the breech block from a single piece of aircraft-grade aluminum, which is then specially hardened to be almost as strong as steel. The Ultralight fires only 12 gauge shells of 2.75-inch length. The standard version has barrels of 24, 26, or 28 inches. The Ultralight Deluxe uses finer wood in the stock and fore-end and has an engraved breech block with gold-inlaid engravings; it is slightly heavier than the standard version. The Ultralight SR has a smoothbore top barrel and rifled bottom barrel for use with slugs; it is available only with a 24-inch barrel. These guns are all equipped with a single trigger, with a selector switch that doubles as a safety.

Weapon	Ammunition	Weight	Magazines	Price
Ultralight (24" Barrel)	12 Gauge 2.75"	2.7 kg	2 Internal	\$381
Ultralight (26" Barrel)	12 Gauge 2.75"	2.75 kg	2 Internal	\$401
Ultralight (28" Barrel)	12 Gauge 2.75"	2.8 kg	2 Internal	\$421
Ultralight Deluxe (24" Barrel)	12 Gauge 2.75"	2.8 kg	2 Internal	\$381
Ultralight Deluxe (26" Barrel)	12 Gauge 2.75"	2.85 kg	2 Internal	\$401

Ultralight Deluxe (28" Barrel)	12 Gauge 2.75"	2.9 kg	2 Internal	\$421
Ultralight SR	12 Gauge 2.75"	2.7 kg	2 Internal	\$685

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Ultralight (24")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	6	6	Nil	52
Ultralight (26")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	6	6	Nil	57
Ultralight (28")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	7	6	Nil	62
Ultralight Deluxe (24")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	6	5	Nil	52
Ultralight Deluxe (26")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	6	5	Nil	57
Ultralight Deluxe (28")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	62
Ultralight SR (Shot Barrel)	SA	1d6x28 or 2d6x8	Nil or Nil	6	6	Nil	52
Ultralight SR (Slug Barrel)	SA	6	2-4-Nil	6	8	Nil	82

Breda Pegaso

Notes: This is a recent addition to the Breda line. It is an over-and-under shotgun made for magnum shells. The 12 gauge version has a choice of two barrel lengths with interchangeable chokes; the 20-gauge version has only one barrel length and choice of fixed chokes. They have only a single trigger, but the Pegaso does have a barrel selector switch, which also doubles as a safety switch. The two barrels are formed together in a monobloc, and the locking lugs are large and strong, with a transverse strengthening bar. The breech has automatic ejectors for spent shells. The entire trigger mechanism may be removed for maintenance, though it is not adjustable. The stock is made from select walnut and is of the English style; the breech is finished in "old silver" and is intricately engraved.

Twilight 2000 Notes: This shotgun does not exist.

Weapon	Ammunition	Weight	Magazines	Price
Pegaso (26.375" Barrels)	12 Gauge 3"	3.29 kg	2 Internal	\$412
Pegaso (28" Barrels)	12 Gauge 3"	3.34 kg	2 Internal	\$428
Pegaso (26.375" Barrels)	20 Gauge 3"	3.18 kg	2 Internal	\$376

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Pegaso (26.375", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	66
Pegaso (28", 12 GA)	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70
Pegaso (26.375", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	55

Caesar Figura

Notes: Caesar Guerini is a relatively unknown shotgun manufacturer, which is surprising because its weapons are considered to be excellent. Like most of Caesar Guerini's guns, the Figura combines old-style craftsmanship and modern manufacturing methods to create an exceptional gun. The Figura is an over-and-under shotgun that comes in three barrel lengths and two lengths of 12 gauge chambers. The barrels of the gun are of chrome-molybdenum steel, with a hard chrome coating inside the barrel. The barrels are topped with a ventilated sighting rib, with a front sight of fluorescent plastic. The barrels may have fixed chokes of the buyer's choice or be equipped with a set of Selecta interchangeable chokes (Full, 3/4, 1/2, and Cylindrical). The Figura may be supplied with twin triggers, but the standard setup is a single trigger with a barrel selector. (If the barrel selector is not used, the Figura fires the bottom barrel first, then the top barrel.) The Figura has automatic ejectors for spent shells.

Another version of the Figura, the Figura Light, uses only 3" shells, and has a nickel-plated light alloy breech block.

Weapon	Ammunition	Weight	Magazines	Price
Figura (24" Barrels)	12 Gauge 3"	3 kg	2 Internal	\$387
Figura (26" Barrels)	12 Gauge 3"	3.05 kg	2 Internal	\$408
Figura (28" Barrels)	12 Gauge 3"	3.1 kg	2 Internal	\$428
Figura (24" Barrels)	12 Gauge 3.5"	3.11 kg	2 Internal	\$408
Figura (26" Barrels)	12 Gauge 3.5"	3.13 kg	2 Internal	\$428
Figura (28" Barrels)	12 Gauge 3.5"	3.15 kg	2 Internal	\$449
Figura Light (24" Barrels)	12 Gauge 3"	2.6 kg	2 Internal	\$391

Figura Light (26" Barrels)	12 Gauge 3"	2.64 kg	2 Internal	\$412
Figura Light (28" Barrels)	12 Gauge 3"	2.68 kg	2 Internal	\$432

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Figura (24", 3")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	6	5	Nil	59
Figura (26", 3")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	65
Figura (28", 3")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70
Figura (24", 3.5")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	6	6	Nil	65
Figura (26", 3.5")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	71
Figura (28", 3.5")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	77
Figura Light (24")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	6	6	Nil	59
Figura Light (26")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	6	Nil	65
Figura Light (28")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	7	Nil	70

Caesar Magnus

Notes: This is an over-and-under shotgun with imitation side-plates; the gun has no actual side locks, and the side plates are only for decorative purposes. (The Magnus has the same strong barrel-locking block as the Figura.) In fact, these side plates are typically chromed and have intricate engravings of hunting scenes. The Magnus has a single trigger with a barrel selector, and the barrels are of strong chrome-molybdenum steel with the bores lined with hard chrome. The Magnus is made for several gauges; all these guns have 3-inch chambers, except for the 28-gauge model, which has 2.75-inch chambers, and the 12 gauge version, which is chambered in 3-inch and 3.5-inch versions. On top of the barrels is a sighting rib, with the rib of the 12 gauge model being slightly wider. The can have fixed chokes of any type the buyer wishes, or Selecta interchangeable chokes of Full, 3/4, 1/2 and Cylindrical. As with the Figura, there is a Magnus Light version, which uses a light alloy breech block, and only 3-inch shells in the 12 gauge version. The stock is of European walnut, and the wrist has a rounded pistol grip type that is known as a Prince of Wales grip.

Weapon	Ammunition	Weight	Magazines	Price
Magnus (24" Barrel)	12 Gauge 3"	2.7 kg	2 Internal	\$387
Magnus (26" Barrel)	12 Gauge 3"	2.75 kg	2 Internal	\$408
Magnus (28" Barrel)	12 Gauge 3"	2.8 kg	2 Internal	\$428
Magnus (24" Barrel)	12 Gauge 3.5"	3.06 kg	2 Internal	\$408
Magnus (26" Barrel)	12 Gauge 3.5"	3.08 kg	2 Internal	\$428
Magnus (28" Barrel)	12 Gauge 3.5"	3.1 kg	2 Internal	\$449
Magnus (24" Barrel)	20 Gauge 3"	2.53 kg	2 Internal	\$352
Magnus (26" Barrel)	20 Gauge 3"	2.58 kg	2 Internal	\$372
Magnus (28" Barrel)	20 Gauge 3"	2.63 kg	2 Internal	\$393

Magnus (24" Barrel)	28 Gauge 2.75"	2.41 kg	2 Internal	\$329
Magnus (26" Barrel)	28 Gauge 2.75"	2.46 kg	2 Internal	\$349
Magnus (28" Barrel)	28 Gauge 2.75"	2.51 kg	2 Internal	\$369
Magnus (24" Barrel)	32 Gauge 3"	2.41 kg	2 Internal	\$328
Magnus (26" Barrel)	32 Gauge 3"	2.46 kg	2 Internal	\$349
Magnus (28" Barrel)	32 Gauge 3"	2.51 kg	2 Internal	\$369
Magnus (24" Barrel)	.410 Gauge 3"	2.27 kg	2 Internal	\$303
Magnus (26" Barrel)	.410 Gauge 3"	2.32 kg	2 Internal	\$324
Magnus (28" Barrel)	.410 Gauge 3"	2.37 kg	2 Internal	\$344
Magnus Light (24" Barrel)	12 Gauge 3"	2.3 kg	2 Internal	\$391
Magnus Light (26" Barrel)	12 Gauge 3"	2.5 kg	2 Internal	\$412
Magnus Light (28" Barrel)	12 Gauge 3"	2.7 kg	2 Internal	\$432
Magnus Light (24" Barrel)	20 Gauge 3"	2.16 kg	2 Internal	\$355
Magnus Light (26" Barrel)	20 Gauge 3"	2.2 kg	2 Internal	\$375
Magnus Light (28" Barrel)	20 Gauge 3"	2.24 kg	2 Internal	\$395
Magnus Light (24" Barrel)	28 Gauge 2.75"	2.06 kg	2 Internal	\$331
Magnus Light (26" Barrel)	28 Gauge 2.75"	2.1 kg	2 Internal	\$351
Magnus Light (28" Barrel)	28 Gauge 2.75"	2.14 kg	2 Internal	\$371
Magnus Light (24" Barrel)	32 Gauge 3"	2.06 kg	2 Internal	\$330
Magnus Light (26" Barrel)	32 Gauge 3"	2.1 kg	2 Internal	\$351
Magnus Light (28" Barrel)	32 Gauge 3"	2.14 kg	2 Internal	\$371
Magnus Light (24" Barrel)	.410 Gauge 3"	1.94 kg	2 Internal	\$304
Magnus Light (26" Barrel)	.410 Gauge 3"	1.98 kg	2 Internal	\$325
Magnus Light (28" Barrel)	.410 Gauge 3"	2.02 kg	2 Internal	\$345

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Magnus (24", 3", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	6	6	Nil	59
Magnus (26", 3", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	6	Nil	65
Magnus (28", 3", 12 GA)	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	7	Nil	70

Magnus (24", 3.5", 12 GA)	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	6	6	Nil	65
Magnus (26", 3.5", 12 GA)	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	71
Magnus (28", 3.5", 12 GA)	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	77
Magnus (24", 3", 20 GA)	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	50
Magnus (26", 3", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	55
Magnus (28", 3", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	59
Magnus (24", 2.75", 28 GA)	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	5	Nil	39
Magnus (26", 2.75", 28 GA)	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	5	Nil	43
Magnus (28", 2.75", 28 GA)	SA	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	5	Nil	47
Magnus (24", 3", 32 GA)	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	4	Nil	43
Magnus (26", 3", 32 GA)	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	5	Nil	47
Magnus (28", 3", 32 GA)	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	5	Nil	51
Magnus (24", 3", .410 GA)	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	33
Magnus (26", 3", .410 GA)	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	36
Magnus (28", 3", .410 GA)	SA	3/1d6x8	1-Nil/Nil	6	4	Nil	39
Magnus Light (24", 3", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	6	6	Nil	59
Magnus Light (26", 3", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	6	Nil	65
Magnus Light (28", 3", 12 GA)	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	7	Nil	70
Magnus Light (24", 3", 20 GA)	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	6	Nil	50
Magnus Light (26", 3", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	6	Nil	55
Magnus Light (28", 3", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	6	Nil	59
Magnus Light (24", 2.75", 28 GA)	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	6	Nil	39
Magnus Light (26", 2.75", 28 GA)	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	6	Nil	43
Magnus Light (28", 2.75", 28 GA)	SA	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	6	Nil	47
Magnus Light (24", 3", 32 GA)	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	4	Nil	43
Magnus Light (26", 3", 32 GA)	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	5	Nil	47
Magnus Light (28", 3", 32 GA)	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	6	Nil	51
Magnus Light (24", 3", .410 GA)	SA	3/1d6x8	1-Nil/Nil	6	4	Nil	33
Magnus Light (26", 3", .410 GA)	SA	3/1d6x8	1-Nil/Nil	6	4	Nil	36

Magnus Light (28", 3", .410 GA)	SA	3/1d6x8	1-Nil/Nil	6	4	Nil	39
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Caesar Summit

Notes: This over-and-under shotgun is designed more for competitions than hunting, and is a bit more fragile than Caesar Guerini's hunting guns. It is, nonetheless, a beautiful and fairly strong weapon, with a box lock and chromed steel breech block. The engraving on the breech block of the Summit is not nearly as fancy as on the hunting guns. The Summit comes in Skeet, Sporting, and Trap versions, all of which have a single trigger, with only the Sporting version having a barrel selector. (The other two follow the standard Caesar Guerini firing sequence of bottom first, then the top barrel firing.) All Summits have an automatic ejector for spent shells. The barrels of the Skeet version are normally 28 inches, but other barrel lengths can be supplied to customer request. Likewise, the length of the stock may be varied at customer request. The barrel has a ventilated sighting rib above the top barrel. The barrels of the Sporting version are 28, 30 or 32 inches; the barrels of the Trap version are made only in 30-inch size. Like most Caesar Guerini shotguns, the barrels are of chrome-molybdenum steel with hard chrome-lined bores. The chambers of the Skeet and Trap versions are 2.75 inches; the chambers of the Sporting version are 3 inches. The Summits can be had with fixed chokes of the buyer's choice, but the standard versions are equipped with a set of Selecta interchangeable chokes (or a set of special interchangeable sporting chokes for the Sporting model).

Weapon	Ammunition	Weight	Magazines	Price
Summit Skeet	12 Gauge 2.75"	3.4 kg	2 Internal	\$418
Summit Skeet	20 Gauge 2.75"	3.3 kg	2 Internal	\$385
Summit Sporting (28" Barrels)	12 Gauge 3"	3.3 kg	2 Internal	\$428
Summit Sporting (30" Barrels)	12 Gauge 3"	3.35 kg	2 Internal	\$448
Summit Sporting (32" Barrels)	12 Gauge 3"	3.4 kg	2 Internal	\$469
Summit Sporting (28" Barrels)	20 Gauge 3"	3.1 kg	2 Internal	\$393
Summit Sporting (30" Barrels)	20 Gauge 3"	3.15 kg	2 Internal	\$413
Summit Sporting (32" Barrels)	20 Gauge 3"	3.2 kg	2 Internal	\$433
Summit Trap	12 Gauge 2.75"	3.7 kg	2 Internal	\$438
Summit Trap	20 Gauge 2.75"	3.5 kg	2 Internal	\$406

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Summit Skeet (12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
Summit Skeet (20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	52
Summit Sporting (28", 12 GA)	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70
Summit Sporting (30", 12 GA)	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	76
Summit Sporting (32", 12 GA)	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	8	6	Nil	82
Summit Sporting (28", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	59
Summit Sporting (30", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	64
Summit Sporting (32", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	69

Summit Trap (12 GA)	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	67
Summit Trap (20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	56

FAIR Event/Master

Notes: These two over-and-under shotgun lines are essentially the same weapons, with few modifications; the Event is what the shotgun was know as before 2000, and from 2000 on, it was renamed the Master. They are primarily sporting shotguns, with hunting versions not being made. The Event Trap comes in 12 and 20 gauge, with the ability to fire 2.75-inch and 3-inch shells; the 12 gauge version has barrels of 30 inches, while the 20 gauge version has barrels of 29.125 inches. They have automatic ejectors for spent shells, and a non-selective single trigger – the bottom barrel fires first, followed by the top barrel. The Event Skeet is similar, but the barrel lengths for 12 gauge models are 26 or 27.5 inches, and for 20 gauge the barrel lengths are 26.75 inches. The Event Sporting uses 12 gauge barrels of 27.5 inches, or 20 gauge barrels of 26.75 inches. The Event Sporting, unlike the other two Events, has a selective single trigger and a barrel selector/safety catch on the neck of the stock. All these shotguns have a ventilated sighting rib.

The Master Trap is only available in a 12 gauge model (with chambers able to fire 2.75 inches and 3 inches), with a barrel of 30 inches. The Master Deluxe Trap comes in both 12 and 20 gauge models, with barrels of 30 inches for the 12 gauge model and 29.125 inches for the 20 gauge model. Both these shotguns have a non-selective single trigger, and automatic ejectors for spent shells. The stock of the Master Trap has a stock of simple walnut; the Master Trap Deluxe uses a stock of select walnut. The Master Skeet is only supplied as a deluxe model; it has barrels of 26 or 27.5 inches, for 12 gauge or 20 gauge. It has a single non-selective trigger and automatic shell ejectors. The Master Sporting is also available only as a deluxe model; both the 12 and 20 gauge models have 27.5-inch barrels, automatic shell ejectors, and a selective trigger with a barrel selector/safety catch on the neck of the stock.

Twilight 2000 Notes: Master versions do not exist in the Twilight 2000 timeline.

Weapon	Ammunition	Weight	Magazines	Price
Event Trap	12 Gauge 2.75" and 3"	3.6 kg	2 Internal	\$523
Event Trap	20 Gauge 2.75" and 3"	3.3 kg	2 Internal	\$479
Event Skeet (26" Barrels)	12 Gauge 2.75" and 3"	3.35 kg	2 Internal	\$483
Event Skeet (27.5" Barrels)	12 Gauge 2.75" and 3"	3.39 kg	2 Internal	\$498
Event Skeet	20 Gauge 2.75" and 3"	3.1 kg	2 Internal	\$455
Event Sporting	12 Gauge 2.75" and 3"	3.35 kg	2 Internal	\$498
Event Sporting	20 Gauge 2.75" and 3"	3.1 kg	2 Internal	\$455
Master Trap	12 Gauge 2.75" and 3"	3.5 kg	2 Internal	\$523
Master Trap Deluxe	12 Gauge 2.75" and 3"	3.5 kg	2 Internal	\$523
Master Trap Deluxe	20 Gauge 2.75" and 3"	3.3 kg	2 Internal	\$479
Master Skeet (26" Barrels)	12 Gauge 2.75" and 3"	3.35 kg	2 Internal	\$483
Master Skeet (27.5" Barrels)	12 Gauge 2.75" and 3"	3.39 kg	2 Internal	\$498
Master Skeet (26" Barrels)	20 Gauge 2.75" and 3"	3.15 kg	2 Internal	\$447
Master Skeet (27.5" Barrels)	20 Gauge 2.75" and 3"	3.2 kg	2 Internal	\$462
Master Sporting	12 Gauge 2.75" and 3"	3.35 kg	2 Internal	\$498
Master Sporting	20 Gauge 2.75" and 3"	3.15 kg	2 Internal	\$462

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range

Event Trap (12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	67
Event Trap (12 GA, 3")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	76
Event Trap (20 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	55
Event Trap (20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	62
Event Skeet (26", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	7	4	Nil	57
Event Skeet (26", 12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	4	Nil	65
Event Skeet (27.5", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	4	Nil	61
Event Skeet (27.5", 12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	69
Event Skeet (20 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	49
Event Skeet (20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	56
Event Sporting (12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	4	Nil	61
Event Sporting (12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	69
Event Sporting (20 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	49
Event Sporting (20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	56
Master Trap (12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	67
Master Trap (12 GA, 3")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	76
Master Trap Deluxe (12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	67
Master Trap Deluxe (12 GA, 3")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	76
Master Trap Deluxe (20 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	55
Master Trap Deluxe (20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	62
Event Skeet (26", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	7	4	Nil	57
Event Skeet (26", 12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	4	Nil	65
Event Skeet (27.5", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	4	Nil	61
Event Skeet (27.5", 12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	69
Event Skeet (26", 20 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	4	Nil	48
Event Skeet (26", 20 GA, 3")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	4	Nil	55
Event Skeet (27.5", 20 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	51
Event Skeet (27.5", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	58
Master Sporting (12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	4	Nil	61

Master Sporting (12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	69
Master Sporting (20 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	51
Master Sporting (20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	58

FAIR Imperial

Notes: This is a side-by-side double-barreled shotgun which was one of FAIR's first designs at the company's inception in 1971. It is made for four gauges and with 2.75" or 3" chambers (except in the case of the 28-gauge model). The shotgun has automatic ejectors for spent shells and twin triggers. The Imperial has a box lock, and in the case of the Imperial II, this box lock has side plates with intricate engravings. The Imperial has block locking with barrel lugs under the barrel block. The barrels have fixed chokes of the buyer's choice. The stock is a straight English-style stock made of select walnut which is hand made, oiled, and polished.

Weapon	Ammunition	Weight	Magazines	Price
Imperial (26" Barrels)	12 Gauge 2.75" and 3"	3.1 kg	2 Internal	\$408
Imperial (28" Barrels)	12 Gauge 2.75" and 3"	3.15 kg	2 Internal	\$428
Imperial (30" Barrels)	12 Gauge 2.75" and 3"	3.2 kg	2 Internal	\$448
Imperial (26" Barrels)	20 Gauge 2.75" and 3"	2.9 kg	2 Internal	\$372
Imperial (28" Barrels)	20 Gauge 2.75" and 3"	2.95 kg	2 Internal	\$393
Imperial (30" Barrels)	20 Gauge 2.75" and 3"	3 kg	2 Internal	\$413
Imperial (26" Barrels)	28 Gauge 2.75"	2.8 kg	2 Internal	\$349
Imperial (28" Barrels)	28 Gauge 2.75"	2.86 kg	2 Internal	\$369
Imperial (30" Barrels)	28 Gauge 2.75"	2.92 kg	2 Internal	\$390
Imperial (26" Barrels)	.410 Gauge 2.75" and 3"	2.8 kg	2 Internal	\$324
Imperial (28" Barrels)	.410 Gauge 2.75" and 3"	2.87 kg	2 Internal	\$344
Imperial (30" Barrels)	.410 Gauge 2.75" and 3"	2.94 kg	2 Internal	\$364

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Imperial (26", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	57
Imperial (28", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
Imperial (30", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	67
Imperial (26", 12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	65
Imperial (28", 12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70
Imperial (30", 12 GA, 3")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	76
Imperial (26", 20 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	48

Imperial (28", 20 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	52
Imperial (30", 20 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	56
Imperial (26", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	55
Imperial (28", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	59
Imperial (30", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	64
Imperial (26", 28 GA, 2.75")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	5	Nil	43
Imperial (28", 28 GA, 2.75")	SA	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	5	Nil	47
Imperial (30", 28 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-Nil/Nil or 1-Nil	7	5	Nil	50
Imperial (26", .410 GA, 2.75")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	32
Imperial (28", .410 GA, 2.75")	SA	3/1d6x8	1-Nil/Nil	7	3	Nil	35
Imperial (30", .410 GA, 2.75")	SA	3/1d6x8	1-Nil/Nil	7	3	Nil	38
Imperial (26", .410 GA, 3")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	36
Imperial (28", .410 GA, 3")	SA	3/1d6x8	1-Nil/Nil	7	3	Nil	39
Imperial (30", .410 GA, 3")	SA	3/1d6x8	1-Nil/Nil	7	3	Nil	43

FAIR Jubilee 700

Notes: Previously known by several appellations at once depending on gauge and/or version (LX-680, Mitho, SRC-620, et. al.) this line of shotguns was unified under the Jubilee 700 moniker in 2000. These shotguns have barrel block locking and are over-and-under shotguns. There are still several versions; the former LX-680 is a 12 gauge shotgun with 2.75" chambers and a 27.625-inch barrel. The former SRC-620 is a shotgun which comes in a variety of gauges and has chambers which will fit both 2.75-inch and 3-inch shells (except for the 28-gauge model, which has only a 2.75" version). It also has Interchoke interchangeable chokes.

There are also several new versions of the Jubilee 700, introduced with the name change. The new Jubilee 700 has several gauges and chambers 3" shells, except for the 12 gauge and 28 gauge weapons, which are for 2.75-inch shells only. It may be equipped with Interchoke interchangeable chokes, or the newer Technichokes. It has a chromed breech block with simple engraving. The Jubilee 700 Trap comes only in 12 or 20 gauge, with a longer 30-inch barrel (29.125 inches for the 20 gauge version) and ventilated sighting rib above the barrels. The Jubilee 700 Skeet is virtually identical, but has shorter barrels. The Jubilee 700 Sporting is also virtually the same, but comes in only one barrel length and is somewhat lighter than the other two. The breech block of those three is matte black with a gold-colored lining.

Twilight 2000 Notes: The new versions do not exist, except for the Sporting version; the Sporting version is, however, known as the Mitho.

Weapon	Ammunition	Weight	Magazines	Price
LX-620	12 Gauge 2.75"	3.1 kg	2 Internal	\$489
SRC-620	20 Gauge 2.75" and 3"	2.9 kg	2 Internal	\$455
SRC-620	24 Gauge 2.75" and 3"	2.85 kg	2 Internal	\$445
SRC-620	28 Gauge 2.75"	2.8 kg	2 Internal	\$432

SRC-620	32 Gauge 2.75" and 3"	2.75 kg	2 Internal	\$431
SRC-620	.410 Gauge 2.75" and 3"	2.7 kg	2 Internal	\$406
Jubilee 700 (26.75" Barrels)	12 Gauge 2.75"	3.1 kg	2 Internal	\$480
Jubilee 700 (27.5" Barrels)	12 Gauge 2.75"	3.12 kg	2 Internal	\$488
Jubilee 700 (26.75" Barrels)	16 Gauge 3"	3.04 kg	2 Internal	\$467
Jubilee 700 (27.5" Barrels)	16 Gauge 3"	3.06 kg	2 Internal	\$476
Jubilee 700 (26.75" Barrels)	20 Gauge 3"	2.97 kg	2 Internal	\$455
Jubilee 700 (27.5" Barrels)	20 Gauge 3"	2.98 kg	2 Internal	\$462
Jubilee 700 (26.75" Barrels)	28 Gauge 2.75"	2.84 kg	2 Internal	\$432
Jubilee 700 (27.5" Barrels)	28 Gauge 2.75"	2.85 kg	2 Internal	\$439
Jubilee 700 (26.75" Barrels)	.410 Gauge 3"	2.7 kg	2 Internal	\$406
Jubilee 700 (27.5" Barrels)	.410 Gauge 3"	2.71 kg	2 Internal	\$414
Jubilee 700 Trap	12 Gauge 2.75"	3.5 kg	2 Internal	\$513
Jubilee 700 Trap	20 Gauge 2.75"	3.3 kg	2 Internal	\$472
Jubilee 700 Skeet (26" Barrels)	12 Gauge 2.75"	3.39 kg	2 Internal	\$473
Jubilee 700 Skeet (27.5" Barrels)	12 Gauge 2.75"	3.43 kg	2 Internal	\$488
Jubilee 700 Skeet (26" Barrels)	20 Gauge 2.75"	3.2 kg	2 Internal	\$440
Jubilee 700 Skeet (27.5" Barrels)	20 Gauge 2.75"	3.24 kg	2 Internal	\$455
Jubilee 700 Sporting	12 Gauge 2.75"	3.35 kg	2 Internal	\$488
Jubilee 700 Sporting	20 Gauge 2.75"	3.15 kg	2 Internal	\$455

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
LX-620	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	61
SRC-620 (20 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	49
SRC-620 (20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	56
SRC-620 (24 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	4	Nil	47
SRC-620 (24 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	4	Nil	53
SRC-620 (28 GA)	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	4	Nil	44
SRC-620 (32 GA, 2.75")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	3	Nil	42

SRC-620 (32 GA, 3")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	4	Nil	48
SRC-620 (.410 GA, 2.75")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	33
SRC-620 (.410, 3")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	37
Jubilee 700 (26.75", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	4	Nil	59
Jubilee 700 (27.5", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	4	Nil	61
Jubilee 700 (26.75", 16 GA)	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	4	Nil	61
Jubilee 700 (27.5", 16 GA)	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	4	Nil	62
Jubilee 700 (26.75", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	56
Jubilee 700 (27.5", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	58
Jubilee 700 (26.75", 28 GA)	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	4	Nil	44
Jubilee 700 (27.5", 28 GA)	SA	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	4	Nil	46
Jubilee 700 (26.75", .410 GA)	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	37
Jubilee 700 (27.5", .410 GA)	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	39
Jubilee 700 Trap (12 GA)	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	67
Jubilee 700 Trap (20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	55
Jubilee 700 Skeet (26", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	6	4	Nil	57
Jubilee 700 Skeet (27.5", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	4	Nil	61
Jubilee 700 Skeet (26", 20 GA)	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	4	Nil	48
Jubilee 700 Skeet (27.5", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	51
Jubilee 700 Sporting (12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	4	Nil	61
Jubilee 700 Sporting (20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	51

FAIR Jubilee 702

Notes: Like the Jubilee 700, the Jubilee 702 has been around long before acquiring the Jubilee name; the 12 gauge model was previously known as the SRL-702, and those of smaller gauges known as the SRC-702. There were also SRL-702 and SRC-702 Trap, Skeet, and Sporting models. These guns were all made with 2.75-inch chambers, with the SRL-702 having 27.5-inch barrels, the SRC-702 having 27.5 or 30-inch barrels, and the Trap, Skeet, and Sporting versions having barrels of 27.5, 29.125, or 30 inches. There is really little difference between the Jubilee 700 and Jubilee 702 except for very fancy engraved side plates for the box lock. They are blued, given a matte black finish, then given a gold lining.

The Jubilee 702 of 2000 or later is also basically technically similar to the Jubilee 700. These newer models come in a few different gauges, slightly different barrel lengths, and are somewhat lighter than their older brethren. There are also Trap, Skeet, and Sporting models. The Trap version has barrels of 30 inches for the 12 gauge model and 29.125 inches for 20 gauge version; there are no other gauges available. The Skeet version comes in 26-inch and 27.5-inch barrel versions for both gauges. The Sporting version has 27.5-inch barrels for both gauges. They all have ventilated sighting ribs above the barrels. There are two further versions of the Jubilee 702; the Prestige is a luxury version of the standard Jubilee 702, with chromed breech block and side plates. The Prestige Tartaruga Gold is even more luxurious, with a tempered breech, and side plates with intricate engravings, inlaid with gold. (These two are identical to

the standard Jubilee 702 for game purposes.)

Twilight 2000 Notes: The new models of the Jubilee 702 do not exist. The older ones (in the first paragraph) do.

Weapon	Ammunition	Weight	Magazines	Price
SRL-702	12 Gauge 2.75"	3.15 kg	2 Internal	\$488
SRC-702 (27.5" Barrels)	20 Gauge 2.75"	2.83 kg	2 Internal	\$455
SRC-702 (30" Barrels)	20 Gauge 2.75"	2.9 kg	2 Internal	\$481
SRC-702 (27.5" Barrels)	28 Gauge 2.75"	2.75 kg	2 Internal	\$439
SRC-702 (30" Barrels)	28 Gauge 2.75"	2.81 kg	2 Internal	\$465
SRC-702 (27.5" Barrels)	.410 Gauge 2.75"	2.75 kg	2 Internal	\$411
SRC-702 (30" Barrels)	.410 Gauge 2.75"	2.81 kg	2 Internal	\$436
SRL-702 Trap et al (27.5" Barrels)	12 Gauge 2.75"	3.62 kg	2 Internal	\$488
SRL-702 Trap et al (29.125" Barrels)	12 Gauge 2.75"	3.67 kg	2 Internal	\$504
SRL-702 Trap et al (30" Barrels)	12 Gauge 2.75"	3.7 kg	2 Internal	\$513
SRL-702 Trap et al (27.5" Barrels)	20 Gauge 2.75"	3.35 kg	2 Internal	\$455
SRL-702 Trap et al (29.125" Barrels)	20 Gauge 2.75"	3.4 kg	2 Internal	\$472
SRL-702 Trap et al (30" Barrels)	20 Gauge 2.75"	3.43 kg	2 Internal	\$481
Jubilee 702 (26.75" Barrels)	12 Gauge 2.75"	3.13 kg	2 Internal	\$480
Jubilee 702 (27.5" Barrels)	12 Gauge 2.75"	3.15 kg	2 Internal	\$488
Jubilee 702 (26.75" Barrels)	16 Gauge 2.75"	3.02 kg	2 Internal	\$460
Jubilee 702 (27.5" Barrels)	16 Gauge 2.75"	3.04 kg	2 Internal	\$468
Jubilee 702 (26.75" Barrels)	20 Gauge 2.75"	2.95 kg	2 Internal	\$448
Jubilee 702 (27.5" Barrels)	20 Gauge 2.75"	2.97 kg	2 Internal	\$455
Jubilee 702 (26.75" Barrels)	28 Gauge 2.75"	2.93 kg	2 Internal	\$432
Jubilee 702 (27.5" Barrels)	28 Gauge 2.75"	2.95 kg	2 Internal	\$439
Jubilee 702 (26.75" Barrels)	.410 Gauge 2.75"	2.8 kg	2 Internal	\$403
Jubilee 702 (27.5" Barrels)	.410 Gauge 2.75"	2.82 kg	2 Internal	\$411
Jubilee 702 Trap	12 Gauge 2.75"	3.6 kg	2 Internal	\$513
Jubilee 702 Trap	20 Gauge 2.75"	3.35 kg	2 Internal	\$472
Jubilee 702 Skeet (26" Barrels)	12 Gauge 2.75"	3.2 kg	2 Internal	\$473

Jubilee 702 Skeet (27.5" Barrels)	12 Gauge 2.75"	3.4 kg	2 Internal	\$488
Jubilee 702 Skeet (26" Barrels)	20 Gauge 2.75"	3.02 kg	2 Internal	\$440
Jubilee 702 Skeet (27.5" Barrels)	20 Gauge 2.75"	3.21 kg	2 Internal	\$455
Jubilee 702 Sporting	12 Gauge 2.75"	3.4 kg	2 Internal	
Jubilee 702 Sporting	20 Gauge 2.75"	3.2 kg	2 Internal	

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
SRL-702	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	61
SRC-702 (27.5", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	51
SRC-702 (30", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	56
SRC-702 (27.5", 28 GA)	SA	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	4	Nil	46
SRC-702 (30", 28 GA)	SA	4/1d6x20 or 2d6x4	2-Nil/Nil or 1-Nil	7	4	Nil	50
SRC-702 (27.5", .410 GA)	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	34
SRC-702 (30", .410 GA)	SA	3/1d6x8	1-Nil/Nil	7	3	Nil	38
SRC-702 Trap et al (27.5", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	4	Nil	61
SRC-702 Trap et al (29.125", 12 GA)	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	65
SRC-702 Trap et al (30", 12 GA)	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	67
SRC-702 Trap et al (27.5", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	51
SRC-702 Trap et al (29.125", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	55
SRC-702 Trap et al (30", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	56
Jubilee 702 (26.75", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	59
Jubilee 702 (27.5", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	61
Jubilee 702 (26.75", 16 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	53
Jubilee 702 (27.5", 16 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	55
Jubilee 702 (26.75", 20 GA)	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	4	Nil	49
Jubilee 702 (27.5", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	51
Jubilee 702 (26.75", 28 GA)	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	4	Nil	44
Jubilee 702 (27.5", 28 GA)	SA	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	4	Nil	46
Jubilee 702 (26.75", .410 GA)	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	33

Jubilee 702 (27.5", .410 GA)	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	34
Jubilee 702 Trap (12 GA)	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	67
Jubilee 702 Trap (20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	55
Jubilee 702 Skeet (26", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	6	4	Nil	57
Jubilee 702 Skeet (27.5", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	4	Nil	61
Jubilee 702 Skeet (26", 20 GA)	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	4	Nil	48
Jubilee 702 Skeet (27.5", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	51
Jubilee 702 Sporting (12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	4	Nil	61
Jubilee 702 Sporting (20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	51

FAIR Jubilee 900

Notes: This is a deluxe version of the Jubilee 702, formerly known as the LX-900 Caccia. The old LX-900 version has barrels of 27.5 inches and comes in 12 and 20 gauge with 2.75-inch chambers. There are also LX-900 Trap, Skeet, and Sporting versions, with barrels of 30, 28, and 26 inches respectively, and also in 2.75-inch 12 and 20 gauge chamberings.

The new Jubilee 900 comes in several gauges and with chambers which can take 2.75-inch and 3-inch shells (except for 28-gauge models), and are equipped with Technichoke interchangeable chokes, and 27.5-inch barrels. It has automatic ejectors and single barrel block locking with a full-sized barrel lug. The trigger is selective with a barrel selector/safety catch on the neck of the stock. Stocks are made from select walnut. The breech block has simple engraving. There are also Trap, Skeet, and Sporting versions, with barrels and gauges the same as their LX-900 equivalents and the same weight; there is no separate listing for them on the table below. All these weapons, including the LX-900, have ventilated sighting ribs.

Twilight 2000 Notes: The new Jubilee 900 versions do not exist.

Weapon	Ammunition	Weight	Magazines	Price
LX-900	12 Gauge 2.75"	3.1 kg	2 Internal	\$488
LX-900	20 Gauge 2.75"	2.7 kg	2 Internal	\$455
LX-900 Trap	12 Gauge 2.75"	3.6 kg	2 Internal	\$513
LX-900 Trap	20 Gauge 2.75"	3.41 kg	2 Internal	\$481
LX-900 Skeet	12 Gauge 2.75"	3.54 kg	2 Internal	\$493
LX-900 Skeet	20 Gauge 2.75"	3.35 kg	2 Internal	\$460
LX-900 Sporting	12 Gauge 2.75"	3.48 kg	2 Internal	\$473
LX-900 Sporting	20 Gauge 2.75"	3.1 kg	2 Internal	\$440
Jubilee 900	12 Gauge 2.75" and 3"	3.1 kg	2 Internal	\$498
Jubilee 900	20 Gauge 2.75" and 3"	2.93 kg	2 Internal	\$462
Jubilee 900	28 Gauge 2.75"	2.84 kg	2 Internal	\$439

Jubilee 900		.410 Gauge 2.75" and 3"	2.7 kg	2 Internal	\$414		
Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
LX-900 (12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	61
LX-900 (20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	51
LX-900 Trap (12 GA)	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	67
LX-900 Trap (20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	56
LX-900 Skeet (12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	4	Nil	62
LX-900 Skeet (20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	52
LX-900 Sporting (12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	6	4	Nil	57
LX-900 Sporting (20 GA)	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	4	Nil	48
Jubilee 900 (12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	61
Jubilee 900 (12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	69
Jubilee 900 (20 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	51
Jubilee 900 (20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	58
Jubilee 900 (28 GA)	SA	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	4	Nil	46
Jubilee 900 (.410 GA, 2.75")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	34
Jubilee 900 (.410 GA, 3")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	39

FAIR Jubilee 902

Notes: Like the Jubilee 702, this is a deluxe version of another shotgun, in this case the Jubilee 900. It is basically similar to the Jubilee 900, but has intricately engraved side plates for its box lock. The shotgun uses barrel block locking, like most FAIR over-and-under shotguns, and has a single trigger with a barrel selector/safety catch on the neck of the stock. These guns have ventilated sighting ribs. Like the Jubilee 900, it is an update of an earlier weapon, in this case the LX-902. The standard LX-902 is built for 12 gauge 2.75-inch and 20 gauge 3-inch shells, and with two choices of barrel lengths. They have Interchoke interchangeable chokes. The LX-902 also comes in Trap, Skeet, and Sporting versions; The Trap model has a 30-inch barrel; the skeet model has two barrel lengths; and the Sporting model has 27.5-inch barrel.

The new Jubilee 902 (also known as the Caccia) was introduced in 2000 and the standard model is made in a number of gauges, with chambers that can use both 2.75" and 3" shells (except for the 28 gauge model), and has 27.5-inch barrels. The Jubilee 902 Trap is very close to the older LX-902 (identical for game purposes), and no separate entry is provided in the tables below. The Skeet is nearly identical to the LX-902 Skeet, and no separate entry is given in the tables below. The Sporting model is also nearly identical to the LX-902 Sporting, except for a slight weight difference. There is yet another version, the Jubilee 902 Prestige, which is the height of luxury for this line; a version of the standard Jubilee 902 model, it is identical to that gun for game purposes.

Twilight 2000 Notes: the Jubilee 902 versions do not exist.

Weapon	Ammunition	Weight	Magazines	Price
LX-902 (26.75" Barrels)	12 Gauge 2.75"	3.15 kg	2 Internal	\$480

LX-902 (27.5" Barrels)	12 Gauge 2.75"	3.17 kg	2 Internal	\$488
LX-902 (26.75" Barrels)	20 Gauge 3"	2.75 kg	2 Internal	\$448
LX-902 (27.5" Barrels)	20 Gauge 3"	2.77 kg	2 Internal	\$455
LX-902 Trap	12 Gauge 2.75"	3.7 kg	2 Internal	\$513
LX-902 Trap	20 Gauge 2.75"	3.35 kg	2 Internal	\$481
LX-902 Skeet (26" Barrels)	12 Gauge 2.75"	3.4 kg	2 Internal	\$473
LX-902 Skeet (27.5" Barrels)	12 Gauge 2.75"	3.44 kg	2 Internal	\$488
LX-902 Skeet (26" Barrels)	20 Gauge 2.75"	3.15 kg	2 Internal	\$440
LX-902 Skeet (27.5" Barrels)	20 Gauge 2.75"	3.19 kg	2 Internal	\$455
LX-902 Sporting	12 Gauge 2.75"	3.35 kg	2 Internal	\$488
LX-902 Sporting	20 Gauge 2.75"	3.1 kg	2 Internal	\$455
Jubilee 902	12 Gauge 2.75" and 3"	3.15 kg	2 Internal	\$498
Jubilee 902	20 Gauge 2.75" and 3"	2.98 kg	2 Internal	\$462
Jubilee 902	28 Gauge 2.75"	2.89 kg	2 Internal	\$439
Jubilee 902	.410 Gauge 2.75" and 3"	2.75 kg	2 Internal	\$414
Jubilee 902 Sporting	12 Gauge 2.75"	3.4 kg	2 Internal	\$488
Jubilee 902 Sporting	20 Gauge 2.75"	3.15 kg	2 Internal	\$455

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
LX-902 (26.75", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	7	4	Nil	59
LX-902 (27.5", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	4	Nil	61
LX-902 (26.75", 20 GA)	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	4	Nil	49
LX-902 (27.5", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	51
LX-902 Trap (12 GA)	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	67
LX-902 Trap (20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	56
LX-902 Skeet (26", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	6	4	Nil	57
LX-902 Skeet (27.5", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	4	Nil	61
LX-902 Skeet (26", 20 GA)	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	4	Nil	48
LX-902 Skeet (27.5", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	51

LX-902 Sporting (12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	4	Nil	61
LC-902 Sporting (20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	51
Jubilee 902 (12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	4	Nil	61
Jubilee 902 (12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	69
Jubilee 902 (20 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	51
Jubilee 902 (20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	58
Jubilee 902 (28 GA, 2.75")	SA	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	4	Nil	46
Jubilee 902 (.410 GA, 2.75")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	34
Jubilee 902 (.410 GA, 3")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	39
Jubilee 902 Sporting (12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	4	Nil	61
Jubilee 902 Sporting (20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	51

FAIR LX-600

Notes: This is a series of shotguns designed primarily for fowl hunting. The LX-600 comes in a myriad of gauges and barrel lengths, and therefore can suit almost anyone who hunts fowl. It is also a very fancy shotgun, built of expensive woods and engraved (and gold-plated or inlaid, in some cases) with scenes of hunting.

Weapon	Ammunition	Weight	Magazines	Price
LX-600 (25" Barrel)	.410 Gauge 2.5"	2.11 kg	2 Internal	\$164
LX-600 (26" Barrel)	.410 Gauge 2.5"	2.16 kg	2 Internal	\$169
LX-600 (28" Barrel)	.410 Gauge 2.5"	2.27 kg	2 Internal	\$179
LX-600 (30" Barrel)	.410 Gauge 2.5"	2.37 kg	2 Internal	\$189
LX-600 (32" Barrel)	.410 Gauge 2.5"	2.47 kg	2 Internal	\$199
LX-600 (25" Barrel)	28 Gauge 2.75"	2.43 kg	2 Internal	\$180
LX-600 (26" Barrel)	28 Gauge 2.75"	2.48 kg	2 Internal	\$185
LX-600 (28" Barrel)	28 Gauge 2.75"	2.58 kg	2 Internal	\$195
LX-600 (30" Barrel)	28 Gauge 2.75"	2.69 kg	2 Internal	\$205
LX-600 (32" Barrel)	28 Gauge 2.75"	2.79 kg	2 Internal	\$215
LX-600 (25" Barrel)	20 Gauge 2.75"	2.59 kg	2 Internal	\$188
LX-600 (26" Barrel)	20 Gauge 2.75"	2.64 kg	2 Internal	\$193
LX-600 (28" Barrel)	20 Gauge 2.75"	2.74 kg	2 Internal	\$203
LX-600 (30" Barrel)	20 Gauge 2.75"	2.85 kg	2 Internal	\$213

LX-600 (32" Barrel)	20 Gauge 2.75"	2.95 kg	2 Internal	\$223
LX-600 (25" Barrel)	16 Gauge 2.75"	2.72 kg	2 Internal	\$194
LX-600 (26" Barrel)	16 Gauge 2.75"	2.77 kg	2 Internal	\$199
LX-600 (28" Barrel)	16 Gauge 2.75"	2.87 kg	2 Internal	\$209
LX-600 (30" Barrel)	16 Gauge 2.75"	2.97 kg	2 Internal	\$219
LX-600 (32" Barrel)	16 Gauge 2.75"	3.08 kg	2 Internal	\$230
LX-600 (25" Barrel)	12 Gauge 2.75"	2.82 kg	2 Internal	\$204
LX-600 (26" Barrel)	12 Gauge 2.75"	2.97 kg	2 Internal	\$209
LX-600 (28" Barrel)	12 Gauge 2.75"	3.07 kg	2 Internal	\$219
LX-600 (30" Barrel)	12 Gauge 2.75"	3.17 kg	2 Internal	\$229
LX-600 (32" Barrel)	12 Gauge 2.75"	3.27 kg	2 Internal	\$240

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
LX-600 (25", .410)	SA	2/1d6x8	1-Nil/Nil	6	4	Nil	32
LX-600 (26", .410)	SA	3/1d6x8	1-Nil/Nil	6	4	Nil	34
LX-600 (28", .410)	SA	3/1d6x8	1-Nil/Nil	6	4	Nil	37
LX-600 (30", .410)	SA	3/1d6x8	1-Nil/Nil	7	3	Nil	40
LX-600 (32", .410)	SA	3/1d6x8	1-Nil/Nil	7	3	Nil	43
LX-600 (25", 28GA)	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	5	Nil	41
LX-600 (26", 28GA)	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	5	Nil	43
LX-600 (28", 28GA)	SA	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	5	Nil	47
LX-600 (30", 28GA)	SA	4/1d6x20 or 2d6x4	2-Nil/Nil or 1-Nil	7	5	Nil	50
LX-600 (32", 28GA)	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	54
LX-600 (25", 20GA)	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	46
LX-600 (26", 20GA)	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	48
LX-600 (28", 20GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	52
LX-600 (30", 20GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	56
LX-600 (32", 20GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	61
LX-600 (25", 16GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	49

LX-600 (26", 16GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	52
LX-600 (28", 16GA)	SA	4/1x6x28 or 2d6x8	2-3-Nil/Nil or Nil	6	5	Nil	56
LX-600 (30", 16GA)	SA	4/1x6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	6	Nil	61
LX-600 (32", 16GA)	SA	4/1x6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	65
LX-600 (25", 12GA)	SA	5/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	6	5	Nil	54
LX-600 (26", 12GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	6	5	Nil	57
LX-600 (28", 12GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
LX-600 (30", 12GA)	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	67
LX-600 (32", 12GA)	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	8	5	Nil	72

FAIR LX-692

Notes: There are two subtypes of this over-and-under shotgun: the models made before 2000, and models made in 2000 and afterwards. The pre-millennium standard version comes only in 12 gauge, with chambers that may fire 2.75-inch and 3-inch shells. The barrels are 27.5 inches long and fitted with Interchoke interchangeable chokes. It has normal barrel block locking, and a single trigger with a barrel selector/safety switch at the neck of the stock. The side plates of the box lock are engraved. There is also a Sporting version of this model, which has the same dimensions but is heavier and has cooling ribs between the barrels. Both have a ventilated sighting rib above the top barrel.

New LX-692s come in several different gauges and fire 2.75" and 3" shells (except for the 28 gauge model). They have 27.5-inch barrels (for 12 gauge guns) or 26.75-inch barrels (for other gauges) with Interchokes, and a sighting rib above the top barrel. They have automatic ejectors for spent shells and a single trigger with a barrel selector/safety switch. There is also an LX-692 Gold, which is identical to the standard version but has its engravings on the side plates inlaid with gold. The LX-692 Sporting version comes in 12 and 20 gauge, and is somewhat lighter than the pre-2000 model, but still uses 27.5-inch barrels.

Twilight 2000 Notes: Needless to say, the models produced in 2000 or later do not exist.

Weapon	Ammunition	Weight	Magazines	Price
LX-692 (Pre-2000)	12 Gauge 2.75" and 3"	3.15 kg	2 Internal	\$423
LX-692 Sporting (Pre-2000)	12 Gauge 2.75" and 3"	3.5 kg	2 Internal	\$423
LX-692 (2000+)	12 Gauge 2.75" and 3"	3.15 kg	2 Internal	\$423
LX-692 (2000+)	20 Gauge 2.75" and 3"	2.97 kg	2 Internal	\$387
LX-692 (2000+)	28 Gauge 2.75"	2.88 kg	2 Internal	\$364
LX-692 (2000+)	.410 Gauge 2.75" and 3"	2.75 kg	2 Internal	\$339
LX-692 Sporting (2000+)	12 Gauge 2.75" and 3"	3.35 kg	2 Internal	\$423
LX-692 Sporting (2000+)	20 Gauge 2.75" and 3"	3.15 kg	2 Internal	\$387

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
LX-692 (Pre-2000, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	61

LX-692 (Pre-2000, 3")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	69
LX-692 Sporting (Pre-2000, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	61
LX-692 Sporting (Pre-2000, 3")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	69
LX-692 (2000+, 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	61
LX-692 (2000+, 12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	69
LX-692 (2000+, 20 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	51
LX-692 (2000+, 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	58
LX-692 (2000+, 28 GA)	SA	4/1d6x16 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	46
LX-692 (2000+, .410 GA, 2.75")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	34
LX-692 (2000+, .410 GA, 3")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	39
LX-692 Sporting (2000+, 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	61
LX-692 Sporting (2000+, 12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	69
LX-692 Sporting (2000+, 20 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	51
LX-692 Sporting (2000+, 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	58

FAIR Premier

Notes: Designed as a basic over-and-under shotgun for the beginner, the Premier uses the same barrel block locking as other FAIR over-and-under shotguns. The basic Premier is made in four gauges and with 2.75-inch chambers. The barrels are 27.5 inches long for 12 gauge models and 26.75 inches for other gauges. They have Technichoke interchangeable chokes or fixed chokes of the buyer's choice (3/4 and 1/2 for 12 gauge, Full and 1/2 for the other gauges). The Premier has shell extractors (not ejectors) and a single selective trigger or double triggers at the buyer's request. The stock and fore-end are of basic walnut, nothing fancy. The breech block is blued and unadorned. There is also a Premier EM model, which does have automatic shell ejectors. Another version, the Premier Deluxe, has a breech block engraved with a simple hunting scene, and also has automatic shell ejection. All three are identical for game purposes.

Twilight 2000 Notes: Introduced in 1999, this gun does not exist in the Twilight 2000 timeline.

Weapon	Ammunition	Weight	Magazines	Price
Premier	12 Gauge 2.75"	3.05 kg	2 Internal	\$413
Premier	20 Gauge 2.75"	2.86 kg	2 Internal	\$373
Premier	28 Gauge 2.75"	2.77 kg	2 Internal	\$357
Premier	.410 Gauge 2.75"	2.7 kg	2 Internal	\$328

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Premier (12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	61
Premier (20 GA)	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	49

Premier (28 GA)	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	5	Nil	44
Premier (.410 GA)	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	33

FAIR SRL-802

Notes: This over-and-under shotgun dates back to 1971, and was one of FAIR's first designs. They were then known as the SRL-802 (in 12 gauge) and SRC-802 (in 20 gauge), but the names were merged into the SRL-802 in 1998. Like most FAIR over-and-under designs, the SRL-802 has single barrel block locking with a barrel lug. The SRL-802 is known for its beautiful engraving of the side plates. It is produced only in sporting models, the Trap, Skeet, and Sporting. The Trap has 30-inch barrels for 12 gauge and 29.125-inch barrels for 20 gauge, and is the heaviest of the line. The Skeet comes in barrel lengths of 26 or 27.5 inches for both gauges, and the barrels have fixed Cylindrical chokes. The single trigger of the Skeet model is non-selective; the bottom barrel fires first, followed by the top barrel. The Sporting version has barrels of 27.5 inches for either gauge, has a selective single trigger, and automatic shell ejection. All these shotguns have a sighting rib above the top barrel.

Twilight 2000 Notes: Though the nomenclature will still be "SRL-802" and "SRC-802", these guns are otherwise available in the Twilight 2000 timeline.

Weapon	Ammunition	Weight	Magazines	Price
SRL-802 Trap	12 Gauge 2.75"	3.56 kg	2 Internal	\$513
SRL-802 Trap	20 Gauge 2.75"	3.35 kg	2 Internal	\$472
SRL-802 Skeet (26" Barrels)	12 Gauge 2.75"	3.36 kg	2 Internal	\$473
SRL-802 Skeet (27.5" Barrels)	12 Gauge 2.75"	3.4 kg	2 Internal	\$488
SRL-802 Skeet (26" Barrels)	20 Gauge 2.75"	3.2 kg	2 Internal	\$440
SRL-802 Skeet (27.5" Barrels)	20 Gauge 2.75"	3.25 kg	2 Internal	\$455
SRL-802 Sporting	12 Gauge 2.75"	3.4 kg	2 Internal	\$488
SRL-802 Sporting	20 Gauge 2.75"	3.15 kg	2 Internal	

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
SRL-802 Trap (12 GA)	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	67
SRL-802 Trap (20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	55
SRL-802 Skeet (26", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	7	4	Nil	57
SRL-802 Skeet (27.5", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	4	Nil	61
SRL-802 Skeet (26", 20 GA)	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	4	Nil	48
SRL-802 Skeet (27.5", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	51
SRL-802 Sporting (12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	4	Nil	61
SRL-802 Sporting (20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	51

Fausti Aquarium/Lord/Commando/Savannah

Notes: Fausti, Stefano, and Figlie is an arms company established soon after World War 2 to produce hunting and sporting shotguns. These shotguns are entry level weapons which are based on the Elegant (below); the Aquarium has a synthetic stock and fore-end finished in fresh green camouflage; the Lord has a walnut root stock with a grain finish; the Commando has a synthetic stock with a brown and yellow camouflage finish; and the Savannah has a green camouflage finish on a synthetic stock that is not as garish as the Aquarium. These over-and-under guns are produced in Standard and Trap models. The Standard versions are built for a plethora of gauges with chambers that can accept 2.75-inch or 3-inch shells (except for the 28 gauge model), and a choice of three barrel lengths. They may have fixed chokes to order or interchangeable chokes. They have automatic ejectors for spent shells, and these guns have a single non-selective trigger; the bottom barrel fires first, followed by the top barrel upon the second pull of the trigger. The Trap model is built only for 12 and 20 gauge, with 2.75-inch chambers; the choices of barrel lengths is different, and above the barrel is a ventilated sighting rib, but the Trap version is otherwise similar to the Standard model.

Weapon	Ammunition	Weight	Magazines	Price
Standard (26" Barrels)	12 Gauge 2.75" and 3"	3.08 kg	2 Internal	\$418
Standard (28" Barrels)	12 Gauge 2.75" and 3"	3.14 kg	2 Internal	\$438
Standard (30" Barrels)	12 Gauge 2.75" and 3"	3.2 kg	2 Internal	\$458
Standard (26" Barrels)	16 Gauge 2.75" and 3"	2.96 kg	2 Internal	\$396
Standard (28" Barrels)	16 Gauge 2.75" and 3"	3.02 kg	2 Internal	\$416
Standard (30" Barrels)	16 Gauge 2.75" and 3"	3.08 kg	2 Internal	\$437
Standard (26" Barrels)	20 Gauge 2.75" and 3"	2.88 kg	2 Internal	\$382
Standard (28" Barrels)	20 Gauge 2.75" and 3"	2.94 kg	2 Internal	\$403
Standard (30" Barrels)	20 Gauge 2.75" and 3"	3 kg	2 Internal	\$423
Standard (26" Barrels)	24 Gauge 2.75" and 3"	2.83 kg	2 Internal	\$373
Standard (28" Barrels)	24 Gauge 2.75" and 3"	2.89 kg	2 Internal	\$393
Standard (30" Barrels)	24 Gauge 2.75" and 3"	2.95 kg	2 Internal	\$413
Standard (26" Barrels)	28 Gauge 2.75"	2.74 kg	2 Internal	\$359
Standard (28" Barrels)	28 Gauge 2.75"	2.8 kg	2 Internal	\$379
Standard (30" Barrels)	28 Gauge 2.75"	2.86 kg	2 Internal	\$400
Standard (26" Barrels)	32 Gauge 2.75" and 3"	2.71 kg	2 Internal	\$359
Standard (28" Barrels)	32 Gauge 2.75" and 3"	2.77 kg	2 Internal	\$379
Standard (30" Barrels)	32 Gauge 2.75" and 3"	2.83 kg	2 Internal	\$399
Standard (26" Barrels)	.410 Gauge 2.75" and 3"	2.56 kg	2 Internal	\$334
Standard (28" Barrels)	.410 Gauge 2.75" and 3"	2.62 kg	2 Internal	\$354
Standard (30" Barrels)	.410 Gauge 2.75" and 3"	2.68 kg	2 Internal	\$374

Trap (29.125" Barrels)	12 Gauge 2.75"	3.14 kg	2 Internal	\$443
Trap (30" Barrels)	12 Gauge 2.75"	3.15 kg	2 Internal	\$448
Trap (29.125" Barrels)	20 Gauge 2.75"	2.96 kg	2 Internal	\$411
Trap (30" Barrels)	20 Gauge 2.75"	2.97 kg	2 Internal	\$416

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Standard (26", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	57
Standard (28", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
Standard (30", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	67
Standard (26", 12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	65
Standard (28", 12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70
Standard (30", 12 GA, 3")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	76
Standard (26", 16 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	52
Standard (28", 16 GA, 2.75")	SA	4/1d6x28 or 2dx8	2-3-Nil/Nil or Nil	7	5	Nil	56
Standard (30", 16 GA, 2.75")	SA	4/1d6x28 or 2dx8	2-3-Nil/Nil or Nil	7	5	Nil	61
Standard (26", 16 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	59
Standard (28", 16 GA, 3")	SA	4/1d6x28 or 2dx8	2-3-Nil/Nil or Nil	7	5	Nil	64
Standard (30", 16 GA, 3")	SA	4/1d6x28 or 2dx8	2-3-Nil/Nil or Nil	7	5	Nil	69
Standard (26", 20 GA, 2.75")	SA	4/1d6x20 or 2d4x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	48
Standard (28", 20 GA, 2.75")	SA	4/1d6x24 or 2d4x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	52
Standard (30", 20 GA, 2.75")	SA	4/1d6x24 or 2d4x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	56
Standard (26", 20 GA, 3")	SA	4/1d6x24 or 2d4x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	55
Standard (28", 20 GA, 3")	SA	4/1d6x24 or 2d4x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	59
Standard (30", 20 GA, 3")	SA	4/1d6x24 or 2d4x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	64
Standard (26", 24 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-Nil/Nil or 1-Nil	6	5	Nil	45
Standard (28", 24 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	49
Standard (30", 24 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	53
Standard (26", 24 GA, 3")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	51
Standard (28", 24 GA, 3")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	56

Standard (30", 24 GA, 3")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	60
Standard (26", 28 GA, 2.75")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	5	Nil	43
Standard (28", 28 GA, 2.75")	SA	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	5	Nil	47
Standard (30", 28 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-Nil/Nil or 1-Nil	7	5	Nil	50
Standard (26", 32 GA, 2.75")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	4	Nil	41
Standard (28", 32 GA, 2.75")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	5	Nil	45
Standard (30", 32 GA, 2.75")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	5	Nil	48
Standard (26", 32 GA, 3")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	5	Nil	47
Standard (28", 32 GA, 3")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	5	Nil	51
Standard (30", 32 GA, 3")	SA	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	5	Nil	55
Standard (26", .410 GA, 2.75")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	32
Standard (28", .410 GA, 2.75")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	35
Standard (30", .410 GA, 2.75")	SA	3/1d6x8	1-Nil/Nil	7	3	Nil	38
Standard (26", .410 GA, 3")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	36
Standard (28", .410 GA, 3")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	39
Standard (30", .410 GA, 3")	SA	3/1d6x8	1-Nil/Nil	7	3	Nil	43
Trap (29.125", 12 GA)	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	66
Trap (30", 12 GA)	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	67
Trap (29.125", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	55
Trap (30", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	56

Fausti Classic

Notes: The Classic is not a gun for beginners – considering the real-world price, beginners probably could not afford it. It is a side-by-side double-barreled shotgun with Holland & Holland side-lock plates and external hammers. The barrels are fastened to a barrel block which is then joined together, forming a single strong unit. Locking is done with a large double barrel lug with Greener-Webley locking, which consists of an extension to the barrel rib locked by a transverse bar that passes through a central aperture, engaging a matching recess in the head of the breech. The Classic is made for the usual Fausti plethora of gauges and with chambers which will accept both 2.75-inch and 3-inch shells (except, of course, the 28 gauge version). The barrels are 26 or 28 inches, with a choice of fixed IC/M or M/F chokes. The gun has twin triggers and shell extractors which remove the spent shells just enough to make grasping them easy. The stock is pistol grip wrist style and made from select walnut root. The side plates are intricately engraved. There is also a less fancy version; this has less engraving and a pistol grip wrist stock. Another version is Classic EL Gold; it is superbly engraved, has chromed side plates, and an English-style straight stock. The breech and side plates may be chromed or blued at the buyer's request. These other versions are identical to the standard Classic for game purposes.

Weapon	Ammunition	Weight	Magazines	Price
Classic (26" Barrels)	12 Gauge 2.75" and 3"	3.34 kg	2 Internal	\$408

Classic (28" Barrels)	12 Gauge 2.75" and 3"	3.4 kg	2 Internal	\$428
Classic (26" Barrels)	16 Gauge 2.75" and 3"	3.22 kg	2 Internal	\$386
Classic (28" Barrels)	16 Gauge 2.75" and 3"	3.28 kg	2 Internal	\$406
Classic (26" Barrels)	20 Gauge 2.75" and 3"	3.14 kg	2 Internal	\$372
Classic (28" Barrels)	20 Gauge 2.75" and 3"	3.2 kg	2 Internal	\$393
Classic (26" Barrels)	24 Gauge 2.75" and 3"	3.08 kg	2 Internal	\$363
Classic (28" Barrels)	24 Gauge 2.75" and 3"	3.14 kg	2 Internal	\$383
Classic (26" Barrels)	28 Gauge 2.75"	3.03 kg	2 Internal	\$349
Classic (28" Barrels)	28 Gauge 2.75"	3.09 kg	2 Internal	\$369
Classic (26" Barrels)	32 Gauge 2.75" and 3"	2.99 kg	2 Internal	\$349
Classic (28" Barrels)	32 Gauge 2.75" and 3"	3.05 kg	2 Internal	\$369
Classic (26" Barrels)	.410 Gauge 2.75" and 3"	2.7 kg	2 Internal	\$324
Classic (28" Barrels)	.410 Gauge 2.75" and 3"	2.75 kg	2 Internal	\$344

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Classic (26", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	57
Classic (28", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
Classic (26", 12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	65
Classic (28", 12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70
Classic (26", 16 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	52
Classic (28", 16 GA, 2.75")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	56
Classic (26", 16 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	59
Classic (28", 16 GA, 3")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	64
Classic (26", 20 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	48
Classic (28", 20 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	52
Classic (26", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	55
Classic (28", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	59
Classic (26", 24 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-Nil/Nil or 1-Nil	6	5	Nil	45
Classic (28", 24 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	49

Classic (26", 24 GA, 3")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	51
Classic (28", 24 GA, 3")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	56
Classic (26", 28 GA, 2.75")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	5	Nil	43
Classic (28", 28 GA, 2.75")	SA	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	5	Nil	47
Classic (26", 32 GA, 2.75")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	3	Nil	41
Classic (28", 32 GA, 2.75")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	4	Nil	45
Classic (26", 32 GA, 3")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	4	Nil	47
Classic (28", 32 GA, 3")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	4	Nil	51
Classic (26", .410 GA, 2.75")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	32
Classic (28", .410 GA, 2.75")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	35
Classic (26", .410 GA, 3")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	36
Classic (28", .410 GA, 3")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	39

Fausti Dallas

Notes: This is a heavy-gauge over-and under shotgun firing the powerful 10-gauge 3.5" shell. It is a simple weapon based on Fausti's other designs, but with more different choices. The barrels are either 26 or 32 inches, with fixed Full chokes or a set of interchangeable chokes. The locking is of the barrel block type, with extractors for the shells which push the shells out of the breech enough for the shooter to easily grasp them when the weapon is broken open. The Dallas may have a single non-selective trigger, a single selective trigger, or double triggers. The top of the barrels has a sighting rib. Most sales of this gun are made in North America, since most European countries' laws do not permit the use of such a heavy-gauge shotgun in hunting.

Weapon	Ammunition	Weight	Magazines	Price
Dallas (26" Barrels)	10 Gauge 3.5"	3.4 kg	2 Internal	\$742
Dallas (32" Barrels)	10 Gauge 3.5"	3.54 kg	2 Internal	\$833

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Dallas (26")	SA	5/1d6x40 or 2d6x8 or 3d6x4	2-4-Nil/Nil or 1-Nil or 1-Nil	8	6	Nil	75
Dallas (32")	SA	5/1d6x44 or 2d6x12 or 3d6x4	2-4-Nil/Nil or Nil or 1-Nil	9	6	Nil	94

Fausti Elegant

Notes: One of Fausti's basic models, this over-and-under shotgun is a simple weapon with virtually no adornment in its base form, basic blueing or bare metal for the breech block, side plates, and barrel, and a walnut stock of the pistol grip wrist-type and fore-end of average quality. The Elegant has double Purdey locking with locking lugs on both sides of the barrels with a heavy transverse bolt. The base model of the Elegant comes in the usual Fausti cluster of gauges, chambers which will accept 2.75-inch or 3-inch shells, and barrels of 26, 28, or 30 inches. The Elegant may have a single nonselective trigger, a single trigger with a barrel selector (at the base of the trigger), or a double trigger. The Elegant may be equipped with fixed IC/M, M/F, or IM/F chokes, or interchangeable chokes, at the buyer's option. The Elegant is equipped with automatic shell extractors.

There are several variant and deluxe versions of the Elegant. The Elegant EL used finer walnut, but is otherwise identical to the base

Elegant for game purposes. The Elegant Slug model has short 23-inch barrels, one of which is smoothbore, and one of which is rifled. The Elegant EL Gold has a box lock and a blued breech which has an engraved woodcock in flight, inlaid with gold. The Elegant C EL Gold is the most deluxe version, with side plates that have an intricately-engraved hunting scene inlaid with gold. It too is identical to the standard Elegant for game purposes.

Weapon	Ammunition	Weight	Magazines	Price
Elegant (26" Barrels)	12 Gauge 2.75" or 3"	3 kg	2 Internal	\$408
Elegant (28" Barrels)	12 Gauge 2.75" or 3"	3.1 kg	2 Internal	\$428
Elegant (30" Barrels)	12 Gauge 2.75" or 3"	3.2 kg	2 Internal	\$448
Elegant (26" Barrels)	16 Gauge 2.75" or 3"	2.89 kg	2 Internal	\$386
Elegant (28" Barrels)	16 Gauge 2.75" or 3"	2.99 kg	2 Internal	\$406
Elegant (30" Barrels)	16 Gauge 2.75" or 3"	3.09 kg	2 Internal	\$427
Elegant (26" Barrels)	20 Gauge 2.75" or 3"	2.82 kg	2 Internal	\$372
Elegant (28" Barrels)	20 Gauge 2.75" or 3"	2.92 kg	2 Internal	\$393
Elegant (30" Barrels)	20 Gauge 2.75" or 3"	3.02 kg	2 Internal	\$413
Elegant (26" Barrels)	24 Gauge 2.75" or 3"	2.77 kg	2 Internal	\$363
Elegant (28" Barrels)	24 Gauge 2.75" or 3"	2.87 kg	2 Internal	\$383
Elegant (30" Barrels)	24 Gauge 2.75" or 3"	2.97 kg	2 Internal	\$403
Elegant (26" Barrels)	28 Gauge 2.75"	2.73 kg	2 Internal	\$349
Elegant (28" Barrels)	28 Gauge 2.75"	2.83 kg	2 Internal	\$389
Elegant (30" Barrels)	28 Gauge 2.75"	2.93 kg	2 Internal	\$390
Elegant (26" Barrels)	32 Gauge 2.75" or 3"	2.7 kg	2 Internal	\$349
Elegant (28" Barrels)	32 Gauge 2.75" or 3"	2.8 kg	2 Internal	\$369
Elegant (30" Barrels)	32 Gauge 2.75" or 3"	2.9 kg	2 Internal	\$389
Elegant (26" Barrels)	.410 Gauge 2.75" or 3"	2.56 kg	2 Internal	\$324
Elegant (28" Barrels)	.410 Gauge 2.75" or 3"	2.66 kg	2 Internal	\$344
Elegant (30" Barrels)	.410 Gauge 2.75" or 3"	2.76 kg	2 Internal	\$364
Elegant Slug Model	12 Gauge 2.75" or 3"	2.92 kg	2 Internal	\$377

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Elegant (26", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	57
Elegant (28", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62

Elegant (30", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	67
Elegant (26", 12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	65
Elegant (28", 12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70
Elegant (30", 12 GA, 3")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	76
Elegant (26", 16 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	52
Elegant (28", 16 GA, 2.75")	SA	4/1d6x28 or 2d6x4	2-3-Nil/Nil or Nil	7	5	Nil	56
Elegant (30", 16 GA, 2.75")	SA	4/1d6x28 or 2d6x4	2-3-Nil/Nil or Nil	7	5	Nil	61
Elegant (26", 16 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	59
Elegant (28", 16 GA, 3")	SA	4/1d6x28 or 2d6x4	2-3-Nil/Nil or Nil	7	5	Nil	64
Elegant (30", 16 GA, 3")	SA	4/1d6x28 or 2d6x4	2-3-Nil/Nil or Nil	7	5	Nil	69
Elegant (26", 20 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	48
Elegant (28", 20 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	52
Elegant (30", 20 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	56
Elegant (26", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	55
Elegant (28", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	59
Elegant (30", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	64
Elegant (26", 24 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-Nil/Nil or 1-Nil	6	5	Nil	45
Elegant (28", 24 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	49
Elegant (30", 24 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	53
Elegant (26", 24 GA, 3")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	51
Elegant (28", 24 GA, 3")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	56
Elegant (30", 24 GA, 3")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	60
Elegant (26", 28 GA, 2.75")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	5	Nil	43
Elegant (28", 28 GA, 2.75")	SA	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	5	Nil	47
Elegant (30", 28 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-Nil/Nil or 1-Nil	7	5	Nil	50
Elegant (26", 32 GA, 2.75")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	4	Nil	41
Elegant (28", 32 GA, 2.75")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	5	Nil	45
Elegant (30", 32 GA, 2.75")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	5	Nil	48

Elegant (26", 32 GA, 3")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	5	Nil	46
Elegant (28", 32 GA, 3")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	5	Nil	51
Elegant (30", 32 GA, 3")	SA	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	5	Nil	55
Elegant (26", .410 GA, 2.75")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	32
Elegant (28", .410 GA, 2.75")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	35
Elegant (30", .410 GA, 2.75")	SA	3/1d6x8	1-Nil/Nil	7	3	Nil	38
Elegant (26", .410 GA, 3")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	36
Elegant (28", .410 GA, 3")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	39
Elegant (30", .410 GA, 3")	SA	3/1d6x8	1-Nil/Nil	7	3	Nil	43
Elegant Slug (2.75", Shot Barrel)	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or 1-Nil	6	5	Nil	50
Elegant Slug (3", Shot Barrel)	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or 1-Nil	6	5	Nil	57
Elegant Slug (2.75", Slug Barrel)	SA	6	2-4-Nil	6	7	Nil	77
Elegant Slug (3", Slug Barrel)	SA	6	2-4-Nil	6	7	Nil	91

Fausti Elgioba

Notes: Named after Fausti's three daughters (Elena, Giovanna, and Barbara, who are now the directors of the company), the Elgioba is similar in most respects to other Fausti over-and-under shotguns; it is produced in the normal collection of gauges, chamber sizes, and barrel lengths, uses a walnut pistol grip wrist-stock, and has the same double Purdey locking as the Elegant. The top of the barrels have a ventilated sighting rib. The barrels are equipped with either fixed chokes of 1/4, 1/2, 3/4, or Full, or interchangeable chokes. The Elgioba is equipped with automatic shell ejectors. The Elgioba may be had with a single non-selective trigger, a single trigger with a barrel selector, or a double trigger. There are several versions of the Elgioba, differing primarily in the finish applied to the stock (several wood and camouflage finishes are available), but one variant of note is the Elgioba Slug version with 22.875-inch barrels, and with either two smoothbore barrels or one smoothbore and one rifled barrel.

Twilight 2000 Notes: This shotgun was not introduced until 1996 and is not available in the Twilight 2000 timeline.

Weapon	Ammunition	Weight	Magazines	Price
Elgioba (26" Barrels)	12 Gauge 2.75" or 3"	3 kg	2 Internal	\$408
Elgioba (28" Barrels)	12 Gauge 2.75" or 3"	3.1 kg	2 Internal	\$428
Elgioba (30" Barrels)	12 Gauge 2.75" or 3"	3.2 kg	2 Internal	\$448
Elgioba (26" Barrels)	16 Gauge 2.75" or 3"	2.89 kg	2 Internal	\$386
Elgioba (28" Barrels)	16 Gauge 2.75" or 3"	2.99 kg	2 Internal	\$406
Elgioba (30" Barrels)	16 Gauge 2.75" or 3"	3.09 kg	2 Internal	\$427
Elgioba (26" Barrels)	20 Gauge 2.75" or 3"	2.82 kg	2 Internal	\$372
Elgioba (28" Barrels)	20 Gauge 2.75" or 3"	2.92 kg	2 Internal	\$393

Elgioba (30" Barrels)	20 Gauge 2.75" or 3"	3.02 kg	2 Internal	\$413
Elgioba (26" Barrels)	24 Gauge 2.75" or 3"	2.77 kg	2 Internal	\$363
Elgioba (28" Barrels)	24 Gauge 2.75" or 3"	2.87 kg	2 Internal	\$383
Elgioba (30" Barrels)	24 Gauge 2.75" or 3"	2.97 kg	2 Internal	\$403
Elgioba (26" Barrels)	28 Gauge 2.75"	2.73 kg	2 Internal	\$349
Elgioba (28" Barrels)	28 Gauge 2.75"	2.83 kg	2 Internal	\$389
Elgioba (30" Barrels)	28 Gauge 2.75"	2.93 kg	2 Internal	\$390
Elgioba (26" Barrels)	32 Gauge 2.75" or 3"	2.7 kg	2 Internal	\$349
Elgioba (28" Barrels)	32 Gauge 2.75" or 3"	2.8 kg	2 Internal	\$369
Elgioba (30" Barrels)	32 Gauge 2.75" or 3"	2.9 kg	2 Internal	\$389
Elgioba (26" Barrels)	.410 Gauge 2.75" or 3"	2.56 kg	2 Internal	\$324
Elgioba (28" Barrels)	.410 Gauge 2.75" or 3"	2.66 kg	2 Internal	\$344
Elgioba (30" Barrels)	.410 Gauge 2.75" or 3"	2.76 kg	2 Internal	\$364
Elgioba Slug Model	12 Gauge 2.75" or 3"	2.91 kg	2 Internal	\$376

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Elgioba (26", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	57
Elgioba (28", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
Elgioba (30", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	67
Elgioba (26", 12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	65
Elgioba (28", 12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70
Elgioba (30", 12 GA, 3")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	76
Elgioba (26", 16 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	52
Elgioba (28", 16 GA, 2.75")	SA	4/1d6x28 or 2d6x4	2-3-Nil/Nil or Nil	7	5	Nil	56
Elgioba (30", 16 GA, 2.75")	SA	4/1d6x28 or 2d6x4	2-3-Nil/Nil or Nil	7	5	Nil	61
Elgioba (26", 16 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	59
Elgioba (28", 16 GA, 3")	SA	4/1d6x28 or 2d6x4	2-3-Nil/Nil or Nil	7	5	Nil	64
Elgioba (30", 16 GA, 3")	SA	4/1d6x28 or 2d6x4	2-3-Nil/Nil or Nil	7	5	Nil	69
Elgioba (26", 20 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	48

Elgioba (28", 20 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	52
Elgioba (30", 20 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	56
Elgioba (26", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	55
Elgioba (28", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	59
Elgioba (30", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	64
Elgioba (26", 24 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-Nil/Nil or 1-Nil	6	5	Nil	45
Elgioba (28", 24 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	49
Elgioba (30", 24 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	53
Elgioba (26", 24 GA, 3")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	51
Elgioba (28", 24 GA, 3")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	56
Elgioba (30", 24 GA, 3")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	60
Elgioba (26", 28 GA, 2.75")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	5	Nil	43
Elgioba (28", 28 GA, 2.75")	SA	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	5	Nil	47
Elgioba (30", 28 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-Nil/Nil or 1-Nil	7	5	Nil	50
Elgioba (26", 32 GA, 2.75")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	4	Nil	41
Elgioba (28", 32 GA, 2.75")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	5	Nil	45
Elgioba (30", 32 GA, 2.75")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	5	Nil	48
Elgioba (26", 32 GA, 3")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	5	Nil	46
Elgioba (28", 32 GA, 3")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	5	Nil	51
Elgioba (30", 32 GA, 3")	SA	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	5	Nil	55
Elgioba (26", .410 GA, 2.75")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	32
Elgioba (28", .410 GA, 2.75")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	35
Elgioba (30", .410 GA, 2.75")	SA	3/1d6x8	1-Nil/Nil	7	3	Nil	38
Elgioba (26", .410 GA, 3")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	36
Elgioba (28", .410 GA, 3")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	39
Elgioba (30", .410 GA, 3")	SA	3/1d6x8	1-Nil/Nil	7	3	Nil	43
Elgioba Slug (2.75", Shot Barrel)	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or 1-Nil	6	4	Nil	49
Elgioba Slug (3", Shot Barrel)	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	6	5	Nil	56
Elgioba Slug (2.75", Slug Barrel)	SA	6	2-4-Nil	6	7	Nil	76

Elgioba Slug (3", Slug Barrel)	SA	6	2-4-Nil	6	7	Nil	91
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Fausti Leader

Notes: Designed primarily as a competition shotgun, the Leader is available in Skeet, Trap, and Sporting versions, as well as Hunting and Slug models. The Leader is very strongly built, with the two over-and-under barrels joined together as a monobloc, and with a wide barrel block lug for extra-safe locking. At the buyer's choice, the Leader may have automatic shell ejectors or extractors, and the buyer may have virtually any sort of choke he wishes installed or have a set of interchangeable chokes. The trigger may be non-selective single, single with a barrel selector, or double. The breech is made from specially hardened steel, and the box lock uses coiled springs with guide bars. The Hunting model has, as most Fausti shotguns, 26, 28, or 30-inch barrels, and comes in 12, 16, or 20 gauge with chambers which may accept 2.75-inch or 3-inch shells. The Trap model comes only in 12 or 20 gauge, with 2.75-inch chambers, and 29.875 or 30-inch barrels; the top barrel has a ventilated sight rib on top. The Skeet model is similar, but uses 26.375 or 27.5-inch barrels. The Sporting version is also similar, but does not have a sighting rib, and comes only with 28-inch barrels with interchangeable chokes. The Slug model has 23-inch barrels, with one smoothbore barrel and one rifled barrel.

Weapon	Ammunition	Weight	Magazines	Price
Leader Hunting (26" Barrels)	12 Gauge 2.75" and 3"	3 kg	2 Internal	\$408
Leader Hunting (28" Barrels)	12 Gauge 2.75" and 3"	3.1 kg	2 Internal	\$428
Leader Hunting (30" Barrels)	12 Gauge 2.75" and 3"	3.2 kg	2 Internal	\$448
Leader Hunting (26" Barrels)	16 Gauge 2.75" and 3"	2.89 kg	2 Internal	\$386
Leader Hunting (28" Barrels)	16 Gauge 2.75" and 3"	2.99 kg	2 Internal	\$406
Leader Hunting (30" Barrels)	16 Gauge 2.75" and 3"	3.09 kg	2 Internal	\$427
Leader Hunting (26" Barrels)	20 Gauge 2.75" and 3"	2.82 kg	2 Internal	\$372
Leader Hunting (28" Barrels)	20 Gauge 2.75" and 3"	2.92 kg	2 Internal	\$393
Leader Hunting (30" Barrels)	20 Gauge 2.75" and 3"	3.02 kg	2 Internal	\$413
Leader Trap (29.875" Barrels)	12 Gauge 2.75"	3.21 kg	2 Internal	\$437
Leader Trap (30" Barrels)	12 Gauge 2.75"	3.22 kg	2 Internal	\$438
Leader Trap (29.875" Barrels)	20 Gauge 2.75"	3.04 kg	2 Internal	\$404
Leader Trap (30" Barrels)	20 Gauge 2.75"	3.05 kg	2 Internal	\$406
Leader Skeet (26.375" Barrels)	12 Gauge 2.75"	3.11 kg	2 Internal	\$401
Leader Skeet (27.5" Barrels)	12 Gauge 2.75"	3.14 kg	2 Internal	\$413
Leader Skeet (26.375" Barrels)	20 Gauge 2.75"	2.93 kg	2 Internal	\$369
Leader Skeet (27.5" Barrels)	20 Gauge 2.75"	2.96 kg	2 Internal	\$380
Leader Sporting	12 Gauge 2.75"	3.6 kg	2 Internal	\$418
Leader Sporting	20 Gauge 2.75"	3.2 kg	2 Internal	\$385
Leader Slug	12 Gauge 2.75" and 3"	2.96 kg	2 Internal	\$377

Leader Slug	16 Gauge 2.75" and 3"	2.85 kg	2 Internal	\$356
Leader Slug	20 Gauge 2.75" and 3"	2.78 kg	2 Internal	\$342

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Leader Hunting (26", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	57
Leader Hunting (28", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
Leader Hunting (30", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	67
Leader Hunting (26", 12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	65
Leader Hunting (28", 12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70
Leader Hunting (30", 12 GA, 3")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	76
Leader Hunting (26", 16 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	52
Leader Hunting (28", 16 GA, 2.75")	SA	4/1d6x28 or 2d6x4	2-3-Nil/Nil or Nil	7	5	Nil	56
Leader Hunting (30", 16 GA, 2.75")	SA	4/1d6x28 or 2d6x4	2-3-Nil/Nil or Nil	7	5	Nil	61
Leader Hunting (26", 16 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	59
Leader Hunting (28", 16 GA, 3")	SA	4/1d6x28 or 2d6x4	2-3-Nil/Nil or Nil	7	5	Nil	64
Leader Hunting (30", 16 GA, 3")	SA	4/1d6x28 or 2d6x4	2-3-Nil/Nil or Nil	7	5	Nil	69
Leader Hunting (26", 20 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	48
Leader Hunting (28", 20 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	52
Leader Hunting (30", 20 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	56
Leader Hunting (26", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	55
Leader Hunting (28", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	59
Leader Hunting (30", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	64
Leader Trap (29.875", 12 GA)	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	67
Leader Trap (30", 12 GA)	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	67
Leader Trap (29.875", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	56
Leader Trap (30", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	56
Leader Skeet (26.375", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	58
Leader Skeet (27.5", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	61
Leader Skeet (26.375", 20 GA)	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	49

Leader Skeet (27.5", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	51
Leader Sporting (12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
Leader Sporting (20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	52
Leader Slug (12 GA, 2.75", Shot)	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	6	5	Nil	50
Leader Slug (12 GA, 3", Shot)	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	6	5	Nil	57
Leader Slug (12 GA, 2.75", Slug)	SA	6	2-4-Nil	6	7	Nil	77
Leader Slug (12 GA, 3", Slug)	SA	6	2-4-Nil	6	7	Nil	91
Leader Slug (16 GA, 2.75", Shot)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	45
Leader Slug (16 GA, 3", Shot)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	51
Leader Slug (16 GA, 2.75", Slug)	SA	6	2-4-Nil	6	7	Nil	77
Leader Slug (16 GA, 3", Slug)	SA	6	2-4-Nil	6	7	Nil	91
Leader Slug (20 GA, 2.75", Shot)	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	42
Leader Slug (20 GA, 3", Shot)	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	48
Leader Slug (20 GA, 2.75", Slug)	SA	5	2-4-Nil	6	7	Nil	77
Leader Slug (20 GA, 3", Slug)	SA	5	2-4-Nil	6	7	Nil	91

Fausti Projet

Notes: This gun is designed to be relatively inexpensive (in real-world money, it is much less expensive than most Fausti shotguns) and simple to use and maintain. The least expensive version of the Projet has a stock and fore-end made from beech, while somewhat more expensive versions are, while still having stocks of beech, have a better grade of wood and more decorated side plates, or have stocks of walnut. The Projet comes in the usual Fausti selection of gauges, chambers which will accept 2.75-inch or 3-inch shells, and barrels of 26, 28, or 30 inches. There are cooling grooves between the barrels, and the top barrel has a ventilated sighting rib. Locking is done with a single barrel lug, and the gun has extractors instead of shell ejectors. The Projet is normally sold with fixed chokes (1/4, 1/2, 3/4, or Full), but interchangeable chokes can also be had. The Projet is made only with double triggers. The breech is normally made from dark tempered steel, but can also be had with a bare metal breech with engraving on more deluxe versions.

Weapon	Ammunition	Weight	Magazines	Price
Projet (26" Barrels)	12 Gauge 2.75" and 3"	3 kg	2 Internal	\$408
Projet (28" Barrels)	12 Gauge 2.75" and 3"	3.1 kg	2 Internal	\$428
Projet (30" Barrels)	12 Gauge 2.75" and 3"	3.2 kg	2 Internal	\$448
Projet (26" Barrels)	16 Gauge 2.75" and 3"	2.89 kg	2 Internal	\$386
Projet (28" Barrels)	16 Gauge 2.75" and 3"	2.99 kg	2 Internal	\$406
Projet (30" Barrels)	16 Gauge 2.75" and 3"	3.09 kg	2 Internal	\$427
Projet (26" Barrels)	20 Gauge 2.75" and 3"	2.82 kg	2 Internal	\$372

Projet (28" Barrels)	20 Gauge 2.75" and 3"	2.92 kg	2 Internal	\$393
Projet (30" Barrels)	20 Gauge 2.75" and 3"	3.02 kg	2 Internal	\$413
Projet (26" Barrels)	24 Gauge 2.75" and 3"	2.77 kg	2 Internal	\$363
Projet (28" Barrels)	24 Gauge 2.75" and 3"	2.87 kg	2 Internal	\$383
Projet (30" Barrels)	24 Gauge 2.75" and 3"	2.97 kg	2 Internal	\$403
Projet (26" Barrels)	28 Gauge 2.75"	2.73 kg	2 Internal	\$349
Projet (28" Barrels)	28 Gauge 2.75"	2.83 kg	2 Internal	\$389
Projet (30" Barrels)	28 Gauge 2.75"	2.93 kg	2 Internal	\$390
Projet (26" Barrels)	32 Gauge 2.75" and 3"	2.7 kg	2 Internal	\$349
Projet (28" Barrels)	32 Gauge 2.75" and 3"	2.8 kg	2 Internal	\$369
Projet (30" Barrels)	32 Gauge 2.75" and 3"	2.9 kg	2 Internal	\$389
Projet (26" Barrels)	.410 Gauge 2.75" and 3"	2.56 kg	2 Internal	\$324
Projet (28" Barrels)	.410 Gauge 2.75" and 3"	2.66 kg	2 Internal	\$344
Projet (30" Barrels)	.410 Gauge 2.75" and 3"	2.76 kg	2 Internal	\$364

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Projet (26", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	57
Projet (28", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
Projet (30", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	67
Projet (26", 12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	65
Projet (28", 12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70
Projet (30", 12 GA, 3")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	76
Projet (26", 16 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	52
Projet (28", 16 GA, 2.75")	SA	4/1d6x28 or 2d6x4	2-3-Nil/Nil or Nil	7	5	Nil	56
Projet (30", 16 GA, 2.75")	SA	4/1d6x28 or 2d6x4	2-3-Nil/Nil or Nil	7	5	Nil	61
Projet (26", 16 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	59
Projet (28", 16 GA, 3")	SA	4/1d6x28 or 2d6x4	2-3-Nil/Nil or Nil	7	5	Nil	64
Projet (30", 16 GA, 3")	SA	4/1d6x28 or 2d6x4	2-3-Nil/Nil or Nil	7	5	Nil	69
Projet (26", 20 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	48

Projet (28", 20 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	52
Projet (30", 20 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	56
Projet (26", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	55
Projet (28", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	59
Projet (30", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	64
Projet (26", 24 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-Nil/Nil or 1-Nil	6	5	Nil	45
Projet (28", 24 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	49
Projet (30", 24 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	53
Projet (26", 24 GA, 3")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	51
Projet (28", 24 GA, 3")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	56
Projet (30", 24 GA, 3")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	60
Projet (26", 28 GA, 2.75")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	5	Nil	43
Projet (28", 28 GA, 2.75")	SA	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	5	Nil	47
Projet (30", 28 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-Nil/Nil or 1-Nil	7	5	Nil	50
Projet (26", 32 GA, 2.75")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	4	Nil	41
Projet (28", 32 GA, 2.75")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	5	Nil	45
Projet (30", 32 GA, 2.75")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	5	Nil	48
Projet (26", 32 GA, 3")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	5	Nil	46
Projet (28", 32 GA, 3")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	5	Nil	51
Projet (30", 32 GA, 3")	SA	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	5	Nil	55
Projet (26", .410 GA, 2.75")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	32
Projet (28", .410 GA, 2.75")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	35
Projet (30", .410 GA, 2.75")	SA	3/1d6x8	1-Nil/Nil	7	3	Nil	38
Projet (26", .410 GA, 3")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	36
Projet (28", .410 GA, 3")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	39
Projet (30", .410 GA, 3")	SA	3/1d6x8	1-Nil/Nil	7	3	Nil	43

Fausti Senator

Notes: One of the top-of-the-line Fausti shotguns, this side-by-side double-barreled shotgun is superbly finished, with Holland & Holland side locks, stocks made from fine-quality walnut root (English style or with a pistol grip wrist), polished metal, and side plates which are intricately engraved and with engravings inlaid with gold. Despite the traditional look of the Senator, the shotgun is actually

built using modern methods and made from advanced metals. It comes only in 12, 16, or 20 gauge, with chambers that may accept 2.75-inch or 3-inch shells. The barrels are joined together in a demibloc and are locked to the breech with double barrel lugs. There is a cooling rib between the barrels. The Senator may have a single nonselective trigger, or a double trigger. It has either fixed IC/M or M/F chokes, or interchangeable chokes. The standard for the Senator are automatic shell ejectors, but it may also be equipped with extractors at the buyer's option.

Weapon	Ammunition	Weight	Magazines	Price
Senator (26" Barrels)	12 Gauge 2.75" or 3"	3.2 kg	2 Internal	\$408
Senator (28" Barrels)	12 Gauge 2.75" or 3"	3.4 kg	2 Internal	\$428
Senator (26" Barrels)	16 Gauge 2.75" or 3"	3.09 kg	2 Internal	\$386
Senator (28" Barrels)	16 Gauge 2.75" or 3"	3.28 kg	2 Internal	\$406
Senator (26" Barrels)	20 Gauge 2.75" or 3"	3.01 kg	2 Internal	\$372
Senator (28" Barrels)	20 Gauge 2.75" or 3"	3.2 kg	2 Internal	\$393

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Senator (26", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	57
Senator (28", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
Senator (26", 12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	65
Senator (28", 12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70
Senator (26", 16 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	52
Senator (28", 16 GA, 2.75")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	55
Senator (26", 16 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	59
Senator (28", 16 GA, 3")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	64
Senator (26", 20 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	48
Senator (28", 20 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	52
Senator (26", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	55
Senator (28", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	59

Fausti Style EL

Notes: In real life, this is not a shotgun for those who want to get away without spending a fortune. The Style EL is a side-by-side shotgun with barrels formed into a monobloc. There are two large barrel lugs beneath these to provide locking. The breech block is machined from a solid block of steel, which is tempered and given a layer of antique silver for a finish. The box lock has coil springs and guide bars for even more strength. The EL Gold version of the Style EL has intricately engraved side plates with gold inlay. The Style EL may have a single nonselective trigger, a single trigger with a barrel selector, or double triggers. It may have automatic shell ejectors or extractors. The stock is made from select walnut, and may be English style or have a pistol grip wrist. The Style EL is made in the usual Fausti gauges and chambers, with three barrel lengths. It may have fixed chokes of 1/4, 1/2, 3/4, or Full, but can also be had with interchangeable chokes. The shotgun has a deeply-recessed sighting rib of the St. Etienne type. The Style EL also comes in

a Slug model, which has one smoothbore and one rifled barrel (which is which depends upon the buyer's wishes). This version has 23-inch barrels. Another version is the Style Canard, which is designed for hunting ducks and other waterfowl and is made only for 12 gauge 3-inch shells and has choices of three barrels, one of which is fairly long. The Canard has a single trigger, but it may be set for both barrels to fire simultaneously. (If this is done, add the recoils of both shots together when the character fires it.)

Weapon	Ammunition	Weight	Magazines	Price
Style EL (26" Barrels)	12 Gauge 2.75" and 3"	3.2 kg	2 Internal	\$408
Style EL (28" Barrels)	12 Gauge 2.75" and 3"	3.3 kg	2 Internal	\$428
Style EL (30" Barrels)	12 Gauge 2.75" and 3"	3.4 kg	2 Internal	\$448
Style EL (26" Barrels)	16 Gauge 2.75" and 3"	3.08 kg	2 Internal	\$386
Style EL (28" Barrels)	16 Gauge 2.75" and 3"	3.19 kg	2 Internal	\$406
Style EL (30" Barrels)	16 Gauge 2.75" and 3"	3.29 kg	2 Internal	\$427
Style EL (26" Barrels)	20 Gauge 2.75" and 3"	3.01 kg	2 Internal	\$372
Style EL (28" Barrels)	20 Gauge 2.75" and 3"	3.11 kg	2 Internal	\$393
Style EL (30" Barrels)	20 Gauge 2.75" and 3"	3.22 kg	2 Internal	\$413
Style EL (26" Barrels)	24 Gauge 2.75" and 3"	2.95 kg	2 Internal	\$363
Style EL (28" Barrels)	24 Gauge 2.75" and 3"	3.06 kg	2 Internal	\$383
Style EL (30" Barrels)	24 Gauge 2.75" and 3"	3.17 kg	2 Internal	\$403
Style EL (26" Barrels)	28 Gauge 2.75"	2.91 kg	2 Internal	\$349
Style EL (28" Barrels)	28 Gauge 2.75"	3.02 kg	2 Internal	\$389
Style EL (30" Barrels)	28 Gauge 2.75"	3.12 kg	2 Internal	\$390
Style EL (26" Barrels)	32 Gauge 2.75" and 3"	2.88 kg	2 Internal	\$349
Style EL (28" Barrels)	32 Gauge 2.75" and 3"	2.98 kg	2 Internal	\$369
Style EL (30" Barrels)	32 Gauge 2.75" and 3"	3.09 kg	2 Internal	\$389
Style EL (26" Barrels)	.410 Gauge 2.75" and 3"	2.73 kg	2 Internal	\$324
Style EL (28" Barrels)	.410 Gauge 2.75" and 3"	2.84 kg	2 Internal	\$344
Style EL (30" Barrels)	.410 Gauge 2.75" and 3"	2.94 kg	2 Internal	\$364
Style Slug	12 Gauge 2.75" and 3"	3.11 kg	2 Internal	\$377
Style Slug	16 Gauge 2.75" and 3"	2.99 kg	2 Internal	\$356
Style Slug	20 Gauge 2.75" and 3"	2.93 kg	2 Internal	\$342
Style Slug	24 Gauge 2.75" and 3"	2.87 kg	2 Internal	\$328

Style Slug	28 Gauge 2.75"	2.83 kg	2 Internal	\$318
Style Slug	32 Gauge 2.75" and 3"	2.8 kg	2 Internal	\$318
Style Slug	.410 Gauge 2.75" and 3"	2.65 kg	2 Internal	\$293
Style Canard (28" Barrels)	12 Gauge 3"	3.3 kg	2 Internal	\$428
Style Canard (30" Barrels)	12 Gauge 3"	3.4 kg	2 Internal	\$448
Style Canard (32" Barrels)	12 Gauge 3"	3.5 kg	2 Internal	\$469

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Style EL (26", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	57
Style EL (28", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
Style EL (30", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	67
Style EL (26", 12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	65
Style EL (28", 12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70
Style EL (30", 12 GA, 3")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	76
Style EL (26", 16 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	52
Style EL (28", 16 GA, 2.75")	SA	4/1d6x28 or 2d6x4	2-3-Nil/Nil or Nil	7	5	Nil	56
Style EL (30", 16 GA, 2.75")	SA	4/1d6x28 or 2d6x4	2-3-Nil/Nil or Nil	7	5	Nil	61
Style EL (26", 16 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	59
Style EL (28", 16 GA, 3")	SA	4/1d6x28 or 2d6x4	2-3-Nil/Nil or Nil	7	5	Nil	64
Style EL (30", 16 GA, 3")	SA	4/1d6x28 or 2d6x4	2-3-Nil/Nil or Nil	7	5	Nil	69
Style EL (26", 20 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	48
Style EL (28", 20 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	52
Style EL (30", 20 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	56
Style EL (26", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	55
Style EL (28", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	59
Style EL (30", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	64
Style EL (26", 24 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-Nil/Nil or 1-Nil	6	5	Nil	45
Style EL (28", 24 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	49
Style EL (30", 24 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	53
Style EL (26", 24 GA, 3")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	51

Style EL (28", 24 GA, 3")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	56
Style EL (30", 24 GA, 3")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	60
Style EL (26", 28 GA, 2.75")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	5	Nil	43
Style EL (28", 28 GA, 2.75")	SA	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	5	Nil	47
Style EL (30", 28 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-Nil/Nil or 1-Nil	7	5	Nil	50
Style EL (26", 32 GA, 2.75")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	4	Nil	41
Style EL (28", 32 GA, 2.75")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	5	Nil	45
Style EL (30", 32 GA, 2.75")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	5	Nil	48
Style EL (26", 32 GA, 3")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	5	Nil	46
Style EL (28", 32 GA, 3")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	5	Nil	51
Style EL (30", 32 GA, 3")	SA	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	5	Nil	55
Style EL (26", .410 GA, 2.75")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	32
Style EL (28", .410 GA, 2.75")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	35
Style EL (30", .410 GA, 2.75")	SA	3/1d6x8	1-Nil/Nil	7	3	Nil	38
Style EL (26", .410 GA, 3")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	36
Style EL (28", .410 GA, 3")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	39
Style EL (30", .410 GA, 3")	SA	3/1d6x8	1-Nil/Nil	7	3	Nil	43
Style Slug (12 GA, 2.75", Shot)	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	6	5	Nil	49
Style Slug (12 GA, 3", Shot)	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	6	5	Nil	57
Style Slug (12 GA, 2.75", Slug)	SA	6	2-4-Nil	6	7	Nil	77
Style Slug (12 GA, 3", Slug)	SA	6	2-4-Nil	6	7	Nil	91
Style Slug (16 GA, 2.75", Shot)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	45
Style Slug (16 GA, 3", Shot)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	51
Style Slug (16 GA, 2.75", Slug)	SA	6	2-4-Nil	6	7	Nil	77
Style Slug (16 GA, 3", Slug)	SA	6	2-4-Nil	6	7	Nil	91
Style Slug (20 GA, 2.75", Shot)	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	42
Style Slug (20 GA, 3", Shot)	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	48
Style Slug (20 GA, 2.75", Slug)	SA	5	2-4-Nil	6	7	Nil	77

Style Slug (20 GA, 3", Slug)	SA	5	2-4-Nil	6	7	Nil	91
Style Slug (24 GA, 2.75", Shot)	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	5	Nil	39
Style Slug (24 GA, 3", Shot)	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	5	Nil	44
Style Slug (24 GA, 2.75", Slug)	SA	5	2-4-Nil	6	7	Nil	77
Style Slug (24 GA, 3", Slug)	SA	5	2-4-Nil	6	7	Nil	90
Style Slug (28 GA, 2.75", Shot)	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	4	Nil	37
Style Slug (28 GA, 2.75", Slug)	SA	5	2-3-Nil	6	6	Nil	77
Style Slug (32 GA, 2.75", Shot)	SA	3/1d6x12 or 2d6x4	2-Nil/Nil or Nil	6	4	Nil	36
Style Slug (32 GA, 3", Shot)	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	4	Nil	41
Style Slug (32 GA, 2.75", Slug)	SA	4	2-3-Nil	6	5	Nil	77
Style Slug (32 GA, 3", Slug)	SA	5	2-3-Nil	6	5	Nil	91
Style Slug (32 GA, 2.75", Shot)	SA	2/1d6x8	1-Nil/Nil	6	3	Nil	28
Style Slug (32 GA, 3", Shot)	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	32
Style Slug (32 GA, 2.75", Slug)	SA	3	2-Nil	6	5	Nil	77
Style Slug (32 GA, 3", Slug)	SA	4	2-Nil	6	5	Nil	88
Style Canard (28")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70
Style Canard (30")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	76
Style Canard (32")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	8	6	Nil	82

Franchi Alcione

Notes: The Alcione over-and-under shotgun has been built since 1959. At first (known as the Alcione 97.12) it was made for 12 gauge with 2.75" chambers, and with either a single selective trigger and barrel selector/safety or a double trigger, and with or without automatic shell ejectors at the buyer's choice. The barrels are equipped with Franchoke interchangeable chokes (in the 26 or 28-inch barrel models) or fixed chokes of the customer's choice (in the 24, 27, or 28" barrel models). In 1980, another version was added which uses 3-inch chambers. The top barrel has a sighting rib, and the barrels are internally coated with a layer of hard chrome.

In 2000, Franchi introduced a whole new line of the Alcione shotgun. The Alcione S and SX (differentiated only by the fanciness of the side plates) have 2.75-inch chambers and a plethora of barrel length choices. They have fixed chokes of the customer's choice or Franchoke interchangeable chokes. In 2002, several new Alcione models were introduced (again differentiated primarily in the fanciness of the wood and the artwork on the side plates): the Alcione L, G, SP, SX, and SL. All of these guns have 3-inch chambers, and the 24-inch barrel version has a lower rifled barrel and an upper smoothbore barrel. All these guns are identical for game purposes.

Twilight 2000 Notes: Needless to say, the new versions (those introduced in 2000 or later) do not exist in the Twilight 2000 timeline.

Weapon	Ammunition	Weight	Magazines	Price
Alcione 97.12 (24" Barrels)	12 Gauge 2.75"	3.15 kg	2 Internal	\$382
Alcione 97.12 (26" Barrels)	12 Gauge 2.75"	3.18 kg	2 Internal	\$403
Alcione 97.12 (27" Barrels)	12 Gauge 2.75"	3.22 kg	2 Internal	\$413
Alcione 97.12 (28" Barrels)	12 Gauge 2.75"	3.25 kg	2 Internal	\$423
Alcione 97.12 (24" Barrels)	12 Gauge 3"	3.1 kg	2 Internal	\$387
Alcione 97.12 (26" Barrels)	12 Gauge 3"	3.13 kg	2 Internal	\$408
Alcione 97.12 (27" Barrels)	12 Gauge 3"	3.17 kg	2 Internal	\$418
Alcione 97.12 (28" Barrels)	12 Gauge 3"	3.2 kg	2 Internal	\$428
Alcione 2000 Models (24.375" Barrels)	12 Gauge 2.75"	3.15 kg	2 Internal	\$381
Alcione 2000 Models (26" Barrels)	12 Gauge 2.75"	3.18 kg	2 Internal	\$398
Alcione 2000 Models (27" Barrels)	12 Gauge 2.75"	3.22 kg	2 Internal	\$413
Alcione 2000 Models (28" Barrels)	12 Gauge 2.75"	3.25 kg	2 Internal	\$418
Alcione 2002 Models (24" Barrels)	12 Gauge 3"	3.28 kg	2 Internal	\$387
Alcione 2002 Models (24.375" Barrels)	12 Gauge 3"	3.3 kg	2 Internal	\$391
Alcione 2002 Models (26" Barrels)	12 Gauge 3"	3.33 kg	2 Internal	\$408
Alcione 2002 Models (27" Barrels)	12 Gauge 3"	3.37 kg	2 Internal	\$423
Alcione 2002 Models (28" Barrels)	12 Gauge 3"	3.4 kg	2 Internal	\$428

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Alcione 97.12 (24", 12 GA, 2.75")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	6	5	Nil	52
Alcione 97.12 (26", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	57
Alcione 97.12 (27", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	59
Alcione 97.12 (28", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
Alcione 97.12 (24", 12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	6	5	Nil	59
Alcione 97.12 (26", 12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	65
Alcione 97.12 (27", 12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	69
Alcione 97.12 (28", 12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70
Alcione 2000 Models (24.375")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	6	5	Nil	53
Alcione 2000 Models (26")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	57
Alcione 2000 Models (27")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	59
Alcione 2000 Models (28")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
Alcione 2002 Models (24" Shot)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	6	5	Nil	59
Alcione 2002 Models (24" Slug)	SA	6	2-4-Nil	6	7	Nil	82
Alcione 2002 Models (24.375")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	6	5	Nil	60
Alcione 2002 Models (26")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	6	Nil	65
Alcione 2002 Models (27")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	69
Alcione 2002 Models (28")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70

Franchi Aristocrat

The Aristocrat was designed to be an "affordable deluxe" over-and-under shotgun, meant for hunting, birding, and trap use. It has a true box lock with side plates, a top break-open lever and barrel selector and safety. It is hammerless, and has automatic ejectors with a single trigger. The 24-inch version has Cylinder and Improved Cylinder chokes; the 26-inch version has Improved Cylinder and Modified chokes; and the 28-inch and 30-inch versions have Modified and Full chokes. The metalwork is blued and the semi-pistol grip

and fore-end are checkered. The but has a recoil pad.

The Aristocrat Trap has only 30-inch barrels and a Monte Carlo stock. The Aristocrat Skeet has 26-inch barrels and a Skeet choke for both of them; The Aristocrat Silver King is a deluxe version of the Aristocrat. For game purposes, they are otherwise identical to the Aristocrat.

Many owners of Aristocrats have had problems with the stock cracking at the tang and on the fore-end.

Weapon	Ammunition	Weight	Magazines	Price
Aristocrat (24" Barrels)	12 Gauge 3"	3.18 kg	2 Internal	\$462
Aristocrat (26" Barrels)	12 Gauge 3"	3.25 kg	2 Internal	\$483
Aristocrat (28" Barrels)	12 Gauge 3"	3.32 kg	2 Internal	\$503
Aristocrat (30" Barrels)	12 Gauge 3"	3.39 kg	2 Internal	\$523

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Aristocrat (24" Barrels)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	6	5	Nil	59
Aristocrat (26" Barrels)	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	65
Aristocrat (28" Barrels)	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70
Aristocrat (30" Barrels)	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	76

Franchi Falconet

Notes: Introduced in 1968, this over-and-under shotgun was developed as a lighter, less expensive counterpart to the Alcione. The breech is made from a strong yet lightweight alloy which keeps the weight down, yet is nearly as strong as steel. The barrels are of chrome-moly steel, and different barrel lengths may be exchanged. These barrels all have a ventilated sighting rib above the top barrel, and the barrels may be had with fixed chokes of the customer's choice of Inchok interchangeable chokes. Until 2000, there was only one version, a simple 12 gauge with 2.75" chambers – the very earliest had 27 or 28-inch barrels, and the slightly later Falconet 97.12 had 27 or 28-inch barrels for fixed-choke versions or 26 and 28-inch barrels for interchangeable choke versions. (The interchangeable chokes were known as Franchoks at the time, but the name was later changed to Inchok.) Both these guns are more or less identical for game purposes and are placed together in the tables below.

A new range of Falconets was produced starting in 2000. The Falconet 2000 was introduced with a choice of a selective single trigger or a double trigger, but the double trigger option was deleted in 2002. They have more barrel length options. They have 3-inch chambers instead of 2.75-inch chambers. The barrels are equipped with fixed chokes or Franchok interchangeable chokes.

An even newer version, introduced in 2002, is the Falconet C. They have 2.75-inch chambers as standard, but exchange barrels with 3-inch chambers are also supplied. The barrels have Inchok interchangeable chokes or fixed chokes. They are slightly lighter in weight than the earlier models. The side plates are engraved with stylized dog's heads inlaid with gold, and the stock and fore-end are of select European walnut. The Falconet HT Techwood is similar, but the wood is of lesser quality (but protected with a thin plastic layer), and has only 3-inch-chamber barrels.

The Falconet L and SL are the most deluxe versions of the Falconet. The Falconet L has 3-inch chambers, and the rear of the breech has a special titanium layer to enable the shotgun to withstand repeated firing of heavy shotgun loads or even "hot" loads. The Falconet L can also exchange the barrels for a set of 24.375-inch barrels with one smoothbore upper barrel and one rifled lower barrel. The Falconet L has a silver-colored breech with engraved floral patterns and birds, inlaid with gold. The Falconet SL version is the same, but more deluxe, with a stock of select European walnut which is oiled and polished. It is a little heavier than the Falconet L.

The Peregrine is a later variation on the Falconet with true side plates and a box lock. It has a checkered semi-pistol grip and fore-end, and is basically more substantial than the Falconet. The Peregrine 400 is the standard model; the 451 uses an alloy receiver. These were built from the mid-1970s to the late 1970s. The barrels do not take interchangeable chokes, but the buyer can specify any chokes he wishes.

Twilight 2000 Notes: The newer models, produced in 2000 or later, do not exist in the Twilight 2000 timeline.

Weapon	Ammunition	Weight	Magazines	Price
Falconet (27" Barrels)	12 Gauge 2.75"	2.8 kg	2 Internal	\$411
Falconet (28" Barrels)	12 Gauge 2.75"	2.83 kg	2 Internal	\$421
Falconet 97.12 (26" Barrels)	12 Gauge 2.75"	2.76 kg	2 Internal	\$401
Falconet 97.12 (27" Barrels)	12 Gauge 2.75"	2.8 kg	2 Internal	\$411
Falconet 97.12 (28" Barrels)	12 Gauge 2.75"	2.83 kg	2 Internal	\$421
Falconet 2000 (24.375" Barrels)	12 Gauge 2.75"	2.73 kg	2 Internal	\$384
Falconet 2000 (26" Barrels)	12 Gauge 2.75"	2.76 kg	2 Internal	\$401
Falconet 2000 (27" Barrels)	12 Gauge 2.75"	2.8 kg	2 Internal	\$411
Falconet 2000 (28" Barrels)	12 Gauge 2.75"	2.83 kg	2 Internal	\$421
Falconet C (24.375" Barrels)	12 Gauge 2.75"	2.63 kg	2 Internal	\$384
Falconet C (26" Barrels)	12 Gauge 2.75"	2.66 kg	2 Internal	\$401
Falconet C (27" Barrels)	12 Gauge 2.75"	2.7 kg	2 Internal	\$411
Falconet C (28" Barrels)	12 Gauge 2.75"	2.73 kg	2 Internal	\$421

Falconet C (24.375" Barrels)	12 Gauge 3"	2.68 kg	2 Internal	\$395
Falconet C (26" Barrels)	12 Gauge 3"	2.71 kg	2 Internal	\$412
Falconet C (27" Barrels)	12 Gauge 3"	2.75 kg	2 Internal	\$422
Falconet C (28" Barrels)	12 Gauge 3"	2.78 kg	2 Internal	\$432
Falconet L (24.375" Barrels)	12 Gauge 3"	2.75 kg	2 Internal	\$395
Falconet L (26" Barrels)	12 Gauge 3"	2.78 kg	2 Internal	\$412
Falconet L (27" Barrels)	12 Gauge 3"	2.82 kg	2 Internal	\$422
Falconet L (28" Barrels)	12 Gauge 3"	2.85 kg	2 Internal	\$432
Falconet SL (24.375" Barrels)	12 Gauge 3"	2.85 kg	2 Internal	\$395
Falconet SL (26" Barrels)	12 Gauge 3"	2.88 kg	2 Internal	\$412
Falconet SL (27" Barrels)	12 Gauge 3"	2.92 kg	2 Internal	\$422
Falconet SL (28" Barrels)	12 Gauge 3"	2.95 kg	2 Internal	\$432
Peregrine 400 (26.5" Barrels)	12 Gauge 3"	3.47 kg	2 Internal	\$413
Peregrine 400 (28" Barrels)	12 Gauge 3"	3.56 kg	2 Internal	\$428
Peregrine 400 (26.5" Barrels)	20 Gauge 3"	3.13 kg	2 Internal	\$377
Peregrine 400 (28" Barrels)	20 Gauge 3"	3.21 kg	2 Internal	\$393
Peregrine 451 (26.5" Barrels)	12 Gauge 3"	3.18 kg	2 Internal	\$417
Peregrine 451 (28" Barrels)	12 Gauge 3"	3.26 kg	2 Internal	\$532
Peregrine 451 (26.5" Barrels)	20 Gauge 3"	2.87 kg	2 Internal	\$380
Peregrine 451 (28" Barrels)	20 Gauge 3"	2.94 kg	2 Internal	

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Falconet (27")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	6	Nil	59
Falconet (28")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	6	Nil	62
Falconet 97.12 (26")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	7	6	Nil	57
Falconet 97.12 (27")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	6	Nil	59
Falconet 97.12 (28")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	6	Nil	62
Falconet 2000 (24.375")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	6	6	Nil	53
Falconet 2000 (26")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	7	6	Nil	57
Falconet 2000 (27")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	6	Nil	59
Falconet 2000 (28")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	6	Nil	62
Falconet C (24.375", 2.75", Shot)	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	6	6	Nil	53
Falconet C (24.375", 2.75", Slug)	SA	6	2-4-Nil	6	8	Nil	84
Falconet C (26", 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	7	6	Nil	57
Falconet C (27", 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	6	Nil	59
Falconet C (28", 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	6	Nil	62
Falconet C (24.375", 3", Shot)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	6	6	Nil	60
Falconet C (24.375", 3", Slug)	SA	6	2-4-Nil	6	8	Nil	100
Falconet C (26", 3")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	6	Nil	65
Falconet C (27", 3")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	6	Nil	67
Falconet C (28", 3")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	7	Nil	70
Falconet L (24.375", 3", Shot)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	6	6	Nil	60
Falconet L (24.375", 3", Slug)	SA	6	2-4-Nil	6	8	Nil	100
Falconet L (26", 3")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	6	Nil	65
Falconet L (27", 3")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	6	Nil	67
Falconet L (28", 3")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	7	Nil	70
Falconet SL (24.375", 3", Shot)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	6	5	Nil	60
Falconet SL (24.375", 3", Slug)	SA	6	2-4-Nil	6	8	Nil	100
Falconet SL (26", 3")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	65
Falconet SL (27", 3")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	67
Falconet SL (28", 3")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70
Peregrine 400 (12 GA, 26.5" Barrels)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	66
Peregrine 400 (12 GA, 28" Barrels)	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70
Peregrine 400 (20 GA, 26.5" Barrels)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	56
Peregrine 400 (20 GA, 28" Barrels)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	59
Peregrine 451 (12 GA, 26.5" Barrels)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	66
Peregrine 451 (12 GA, 28" Barrels)	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70
Peregrine 451 (20 GA, 26.5" Barrels)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	56

Peregrine 451 (20 GA, 28" Barrels)	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70
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Franchi Grand Prix 90

Notes: Though the Grand Prix 90 was specifically designed for clay pigeon shooting, it is also used by a large amount of fowl hunters. It is a basic over-and-under shotgun, with a single non-selective trigger (the bottom barrel firing first, followed by the top barrel upon the second pull of the trigger). The breech block, barrels, and mechanism are largely built from steel – chrome-molybdenum steel in the case of the barrels, which are hard-chromed internally, and nickel-chrome-molybdenum steel for the breech block. The barrels have a ventilated sighting rib above them, and a ventilated joining strip between them for cooling. The barrels have fixed chokes of the customer's choice or Franchok interchangeable chokes. The stock and fore-end are of select European walnut. There are two variations on the Grand Prix 90: the VL version, which has a trigger adjustable for length of travel, and the V version, which also has the same adjustable trigger, but no cooling rib between the barrels. They are identical to the standard version for game purposes. This shotgun was withdrawn from production in 2001, replaced by the Sporting.

Weapon	Ammunition	Weight	Magazines	Price
Grand Prix 90 (28" Barrels)	12 Gauge 2.75"	3.1 kg	2 Internal	\$418
Grand Prix 90 (29" Barrels)	12 Gauge 2.75"	3.13 kg	2 Internal	\$428
Grand Prix 90 (30" Barrels)	12 Gauge 2.75"	3.16 kg	2 Internal	\$438

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Grand Prix 90 (28")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
Grand Prix 90 (29")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	64
Grand Prix 90 (30")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	67

Franchi Highlander

Notes: This is a traditional-style side-by-side shotgun made in three gauges. It is a basic sort of double-barreled shotgun, with the 12 having either 27 or 28-inch barrels with fixed chokes of either Cylinder, Improved Cylinder, Improved Modified, Modified, or Full chokes (not interchangeable). 20-gauge guns can be had with 26, 27, or 28-inch barrels, with the same chokes available as for 12-Gauge guns. The 28 gauge version comes only with either Modified or Fixed chokes, with 26, 27, or 28-inch barrels. The stock is of the English style, (specifically, of the Prince of Wales style, with a checkered pistol grip-wrist) and made from select walnut. The box lock is of the Anson & Deeley type, made of nickel steel and elaborate engraving on the sides. It has twin triggers and extractors for the chambers.

Franchi USA and its distributors do not offer as wide a selection of the Highlander that is available from Franchi Italy. If bought from Franchi USA or its distributors, only 28-inch barrels are available for 12-Gauge guns, and 26-inch barrels for 20-Gauge guns, with no 28-gauge guns being made by Franchi USA. Franchi USA offers a further finish for the box-lock – color-case hardened. Franchi USA guns have only a single trigger, with the right chamber always firing first, and with no barrel selector.

Weapon	Ammunition	Weight	Magazines	Price
Highlander (27" Barrels)	12 Gauge 3"	2.92 kg	2 Internal	\$418
Highlander (28" Barrels)	12 Gauge 3"	2.95 kg	2 Internal	\$428
Highlander (26" Barrels)	20 Gauge 3"	2.72 kg	2 Internal	\$372
Highlander (27" Barrels)	20 Gauge 3"	2.74 kg	2 Internal	\$382
Highlander (28" Barrels)	20 Gauge 3"	2.77 kg	2 Internal	\$393
Highlander (26" Barrels)	28 Gauge 2.75"	2.73 kg	2 Internal	\$349
Highlander (27" Barrels)	28 Gauge 2.75"	2.75 kg	2 Internal	\$359
Highlander (28" Barrels)	28 Gauge 2.75"	2.78 kg	2 Internal	\$369

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Highlander (27", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	6	Nil	67
Highlander (28", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	6	Nil	70
Highlander (26", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	55
Highlander (27", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	57
Highlander (28", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	59
Highlander (26", 28 GA)	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	5	Nil	43
Highlander (27", 28 GA)	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	5	Nil	45
Highlander (28", 28 GA)	SA	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	5	Nil	47

Franchi Instinct Catalyst

Notes: Like the semiautomatic Affinity Catalyst, the Instinct Catalyst is designed for use by women. The stock, LOP, drop, cast, and pitch are all sized for the average American woman. The controls are spaced for the smaller hands of a woman, including the reach from the semi-pistol grip to the trigger and safety. The stock is of Grade A satin-finished walnut, with a recoil pad, checkered semi-pistol grip and fore-end; the external metalwork is black Cerekote metalwork except for the casehardened side plates and brass

trigger. The space between the barrels is ventilated, and atop the barrels is a ventilated sighting rib with a fiberoptic sight at the end. The Instinct Catalyst has automatic ejectors, a barrel selector, an automatic safety that actuates when the barrels are open, and comes with three interchangeable choke tubes. The barrels are 28 inches.

Weapon	Ammunition	Weight	Magazines	Price
Instinct Catalyst	12 Gauge 2.75" and 3"	3.27 kg	2 Internal	\$873

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Instinct Catalyst (2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	4	Nil	62
Instinct Catalyst (3")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	70

Franchi Sporting

Notes: This over-and-under shotgun was introduced in 2000, and by 2001 has replaced earlier shotguns such as the Grand Prix and Dragon Sporting. The first version was the Sporting 2000; this shotgun was designed specifically for clay pigeon shooting but also makes an acceptable hunting weapon. It has a molybdenum steel breech block and chrome-molybdenum barrels. It uses 2.75-inch chambers and the barrels are equipped with Franchok interchangeable chokes and a ventilated sighting rib above the top barrel. It is a rather heavy weapon, and has a thick recoil pad on the butt, both of which help cut felt recoil. The Sporting 2000 was produced until 2002.

The Sporting 2000 was replaced by the Sporting SL. The breech block was improved, and made from chrome-molybdenum steel. The side plates are interchangeable by the shooter to allow different artwork to be displayed. The chambers were increased to 3 inches, and the barrels are equipped with compensator vents near the muzzle, further cutting recoil. The barrels have a ventilated rib between the barrels to aid in cooling. The barrels are overbored, which means they are wider than the chambers and shells buy a fraction of centimeter; this helps cut barrel wear, reduces deformation of the pellets, and slightly reduces recoil. (Unfortunately, overboring has no effect in game terms.) The SL is slightly lighter, and uses a stock of European walnut which is oiled and polished. It is equipped with a single selective trigger, with the barrel selector incorporated into the safety catch on the neck of the stock.

Twilight 2000 Notes: These shotguns do not exist in the Twilight 2000 timeline.

Weapon	Ammunition	Weight	Magazines	Price
Sporting 2000 (28" Barrels)	12 Gauge 2.75"	3.45 kg	2 Internal	\$493
Sporting 2000 (30" Barrels)	12 Gauge 2.75"	3.51 kg	2 Internal	\$513
Sporting SL (28" Barrels)	12 Gauge 3"	3.4 kg	2 Internal	\$528
Sporting SL (30" Barrels)	12 Gauge 3"	3.46 kg	2 Internal	\$548

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Sporting 2000 (28")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	4	Nil	62
Sporting 2000 (30")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	67
Sporting SL (28")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	4	Nil	70
Sporting SL (30")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	4	Nil	76

Franchi Veloce

Notes: These over-and-under hunting shotguns are regarded as some of the most attractive and well-made shotguns on the market, with highly-polished, oiled walnut stocks and polished, light alloy receivers with a stainless steel plating and intricate engraved patterns. It is also a lightweight, easy to shoot weapon. Several versions are available: the Veloce 20, in 20-Gauge; the Veloce 28, in 28-Gauge; and the Veloce Squire, with a 20-Gauge top barrel and a 28-Gauge lower barrel; and the Veloce Inglese 20 in 20 Gauge 3-inch. Most of these guns have conventional stocks made from European walnut which is oiled and polished, but the Veloce Inglese has an English-style stock and is somewhat lighter. All have a ventilated sighting rib above the top barrel, as well as Inchok interchangeable chokes. The Veloce is primarily meant for hunting fowl, but some people use it in certain competition shoots.

Twilight 2000 Notes: This weapon does not exist.

Weapon	Ammunition	Weight	Magazines	Price
Veloce 20 (26" Barrels)	20 Gauge 3"	2.7 kg	2 Internal	\$372
Veloce 20 (28" Barrels)	20 Gauge 3"	2.75 kg	2 Internal	\$393
Veloce 28 (26" Barrels)	28 Gauge 2.75"	2.58 kg	2 Internal	\$349
Veloce 28 (28" Barrels)	28 Gauge 2.75"	2.63 kg	2 Internal	\$369
Veloce Inglese 20 (26" Barrels)	20 Gauge 3"	2.5 kg	2 Internal	\$372
Veloce Inglese 20 (28" Barrels)	20 Gauge 3"	2.55 kg	2 Internal	\$393
Veloce Squire	20 Gauge 3" and 28 Gauge 2.75"	2.7 kg	2 Internal	\$361

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Veloce 20 (26")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	55
Veloce 20 (28")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	59
Veloce 28 (26")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	5	Nil	43

Veloce 28 (28")	SA	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	5	Nil	47
Veloce Inglese 20 (26")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	55
Veloce Inglese 20 (28")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	59
Veloce Squire (20GA Barrel)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	55
Veloce Squire (28GA Barrel)	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	5	Nil	51

IAB Premier Skeet Gun

Notes: The IAB Skeet Gun is made by one of the newer Italian gun firms in Northern Italy. IAB makes guns for specialist markets and people who are looking for high-quality guns, and the IAB Skeet Guns have won a large amount of international prizes. The Steel and wood on the weapon are first-rate, with oiled, highly-polished walnut stocks, receivers that are usually engraved with custom artwork, and polished blued barrels. The mechanism uses strikers instead of conventional hammers. The trigger is keyed to fire the upper barrel with the first pull of the trigger, then the lower; this cannot be changed, even if the upper or lower chamber is empty.

Weapon	Ammunition	Weight	Magazines	Price
Premier Skeet Gun	12 Gauge (2 1/2", 2 3/4", 3", 3 1/2")	3.48 kg	2 Internal	\$521

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Premier Skeet Gun (2 1/2")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	7	4	Nil	62
Premier Skeet Gun (2 3/4")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	4	Nil	59
Premier Skeet Gun (3")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	4	Nil	56
Premier Skeet Gun (3 1/2")	SA	6/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	51

Sabatti Adler

Notes: This is an over-and-under shotgun with a breech block made largely of Ergal-55 aluminum alloy, which greatly reduces the weight of the weapon. The barrels are made from chrome-molybdenum steel, and have a ventilated sighting rib above the top barrel. The barrels are joined by another rib; this rib may be solid or ventilated, at the customer's choice (solid is stronger, but a ventilated rib allows for better barrel cooling when doing a lot of shooting). The Adler may have double triggers or a selective single trigger; the single-trigger version has a gold-plated trigger. With a single trigger, the safety/barrel selector is sliding and on the neck of the stock. The Adler has extractors for spent shells; these extrude the shells slightly so they may be easily grasped. Locking is done with a single barrel lug under the barrel block. The finish of the metal is either bare or blued, and the breech block is intricately engraved. The stock is of the pistol grip wrist-type and is made from walnut root.

Weapon	Ammunition	Weight	Magazines	Price
Adler (26" Barrels)	12 Gauge 2.75"	2.6 kg	2 Internal	\$401
Adler (28" Barrels)	12 Gauge 2.75"	2.65 kg	2 Internal	\$421
Adler (26" Barrels)	20 Gauge 2.75"	2.46 kg	2 Internal	\$367
Adler (28" Barrels)	20 Gauge 2.75"	2.51 kg	2 Internal	\$388

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Adler (26", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	7	6	Nil	57
Adler (28", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	6	Nil	62
Adler (26", 20 GA)	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	48
Adler (28", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	52

Sabatti Alpen Eagle

Notes: This over-and-under shotgun was introduced in 2001. The metalwork is of steel (chrome-moly for the barrels, chrome-nickel for the breech block), and the gun is equipped with engraved, gold-inlaid side plates (the Alpen Eagle, however, has no side locks – the side plates are only for decoration). The gun has automatic shell ejectors, which may be switched off on one or both barrels. The trigger may be a single selective or non-selective one. If the Alpen Eagle has a selective trigger, the barrel selector will be incorporated into the sliding safety catch; if non-selective, the bottom barrel fires first, followed by the top barrel. The barrels may have the customer's choice of fixed chokes or a set of interchangeable chokes. The barrels and chokes are specially hardened for use with steel shot. The gun is equipped with a ventilated sighting rib, which may be low-profile or raised. The stock is of oil-finished select walnut, with fish-skin-type checkering for the pistol grip wrist and fore-end.

Twilight 2000 Notes: This shotgun does not exist in the Twilight 2000 timeline.

Weapon	Ammunition	Weight	Magazines	Price
Alpen Eagle (26" Barrels)	12 Gauge 2.75"	3.2 kg	2 Internal	\$398
Alpen Eagle (28" Barrels)	12 Gauge 2.75"	3.26 kg	2 Internal	\$418
Alpen Eagle (26" Barrels)	20 Gauge 2.75"	3.01 kg	2 Internal	\$365
Alpen Eagle (28" Barrels)	20 Gauge 2.75"	3.07 kg	2 Internal	\$386
Alpen Eagle (26" Barrels)	28 Gauge 2.75"	2.91 kg	2 Internal	\$349
Alpen Eagle (28" Barrels)	28 Gauge 2.75"	2.97 kg	2 Internal	\$369

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Alpen Eagle (26", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	6	5	Nil	57
Alpen Eagle (28", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
Alpen Eagle (26", 20 GA)	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	48
Alpen Eagle (28", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	52
Alpen Eagle (26", 28 GA)	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	5	Nil	43
Alpen Eagle (28", 28 GA)	SA	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	5	Nil	47

Sabatti Artemide

Notes: This is an older Sabatti over-and-under shotgun designed in two versions, the standard Artemide, and the deluxe Artemide Lusso with engraved side plates. Both guns have single selective triggers, with the usual sliding safety/barrel selector on the neck of the stock. The chambers have automatic shell ejectors. The barrels of chrome-molybdenum steel and come with a set of interchangeable chokes. The breech block is of chrome-nickel steel. The stock is of select Turkish walnut root, with a pistol grip wrist. The pistol grip wrist and fore-end are checkered. On top of the barrels is a low-profile ventilated sighting rib. The standard Artemide and the Artemide Lusso are identical for game purposes.

Weapon	Ammunition	Weight	Magazines	Price
Artemide (26" Barrels)	12 Gauge 2.75"	3.2 kg	2 Internal	\$398
Artemide (28" Barrels)	12 Gauge 2.75"	3.26 kg	2 Internal	\$418
Artemide (26" Barrels)	20 Gauge 2.75"	3.01 kg	2 Internal	\$365
Artemide (28" Barrels)	20 Gauge 2.75"	3.07 kg	2 Internal	\$386

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Artemide (26", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	6	5	Nil	57
Artemide (28", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
Artemide (26", 20 GA)	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	48
Artemide (28", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	52

Sabatti Falcon

Notes: This over-and-under shotgun is all about strength – the barrels are bored from solid bars of chrome-molybdenum steel, and joined together with silver solder and attached to a nickel-steel monobloc. The bores of the barrels are hard chrome plated and polished. The breech block is machined from a single block of chrome-nickel steel. The breech block is engraved, then the breech block is further tempered to make it even stronger. Locking is done with double barrel lugs beneath the bottom barrel, and the barrel monobloc is locked to the breech with a single strong bolt. The falcon may be had with a single selective of a double trigger, with the barrel selector/safety in the normal Sabatti position on the neck of the stock. The top barrel has a low-profile ventilated sighting rib. As is usual for Sabatti firearms, the stock and fore-end are made from select walnut root, and has a pistol grip wrist.

Weapon	Ammunition	Weight	Magazines	Price
Falcon (26" Barrels)	12 Gauge 2.75"	3.5 kg	2 Internal	\$398
Falcon (28" Barrels)	12 Gauge 2.75"	3.57 kg	2 Internal	\$418
Falcon (26" Barrels)	20 Gauge 2.75"	3.3 kg	2 Internal	\$365
Falcon (28" Barrels)	20 Gauge 2.75"	3.37 kg	2 Internal	\$386

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Falcon (26", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	6	5	Nil	57
Falcon (28", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
Falcon (26", 20 GA)	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	48
Falcon (28", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	52

Sabatti Fulgor

Notes: This is a (normally) over-and-under shotgun that comes in three versions, the third of which is rather unusual, and two chamberings. All of these versions use a barrel block which is machined from a solid block of chrome-nickel steel which is tempered at high temperatures following the machining and engraving, to produce a block which is quite strong. The block has a lug on both sides of the bottom barrel; the lugs are continuous, so it is not exactly barrel block locking. The guns use a set of selective extractor/ejectors for the chambers; the shells are ejected if they are spent or merely extracted to the point where they can be grasped if they are still live. The three versions are the Fulgor Skeet, which has twin barrels of 26 or 28 inches; the Fulgor Trap, which has twin barrels of 30-inch length; and the Fulgor Mono-Trap. The Mono-Trap is unusual because while it has a single barrel in one form, an exchange barrel set is supplied with the weapon which converts it into an over-and-under shotgun. (In its double-barreled form, it is identical to the standard Fulgor Trap for game purposes.) All of these guns have a high ventilated sighting rib and a select walnut root stock and fore-end. The side plates are engraved.

Weapon	Ammunition	Weight	Magazines	Price
Fulgor Skeet (26" Barrels)	12 Gauge 2.75"	3.2 kg	2 Internal	\$473

Fulgor Skeet (28" Barrels)	12 Gauge 2.75"	3.3 kg	2 Internal	\$443
Fulgor Trap	12 Gauge 2.75"	3.6 kg	2 Internal	\$513
Fulgor Mono-Trap	12 Gauge 2.75"	3.4 kg	1 Internal	\$304
Fulgor Skeet (26" Barrels)	20 Gauge 2.75"	3.01 kg	2 Internal	\$440
Fulgor Skeet (28" Barrels)	20 Gauge 2.75"	3.1 kg	2 Internal	\$460
Fulgor Trap	20 Gauge 2.75"	3.38 kg	2 Internal	\$481
Fulgor Mono-Trap	20 Gauge 2.75"	3.19 kg	1 Internal	\$288
Double Barrel Set (12 Gauge)	N/A	1.83 kg	N/A	\$305
Double Barrel Set (20 Gauge)	N/A	1.77 kg	N/A	\$286

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Fulgor Skeet (12 GA, 26")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	6	5	Nil	57
Fulgor Skeet (28", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
Fulgor Trap (12 GA)	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	67
Fulgor Mono-Trap (12 GA)	SS	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	67
Fulgor Skeet (26", 20 GA)	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	4	Nil	48
Fulgor Skeet (28", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	52
Fulgor Trap (20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	56
Fulgor Mono-Trap (20 GA)	SS	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	56

Sabatti Olimpo

Notes: The Olimpo is an over-and-under shotgun in several gauges and models. All are equipped with standard Multichoke interchangeable chokes (though fixed chokes may be had if requested). The breech block is machined from a single block of chrome-nickel steel which is tempered at high temperatures after engraving and machining to give it extra strength. Like the Fulgor, the Olimpo has a lug on both sides of the bottom of the barrel block, but the lug is not continuous so it is not exactly double barrel block locking. The stocks and fore-ends are made from select walnut root, and (with the exception of the Olimpo Camo) are finished with satin varnish. Hunting/field models have a choice of single selective or double triggers. Except for the Olimpo Slug version, the guns are equipped with automatic shell ejectors. (The Slug gun has extractors.) The barrels are of chrome/molybdenum steel and have a ventilated sighting rib above the top barrel (with the exception of the Slug and Camo models). Most have standard pistol grip wrist stocks, but the Trap has a Monte Carlo type stock. They are all made in four gauges, except for the Sporting Clay Pro, which comes only in 12 Gauge. Except for the 28 gauge versions, they are capable of handling both 2.75-inch and 3-inch shells.

Most models of the Olimpo come in Camo versions; they are identical to their parent models for game purposes. The Sporting Clay Pro is equal to the Trap model for game purposes.

Weapon	Ammunition	Weight	Magazines	Price
Olimpo Hunting/Field (26" Barrels)	12 Gauge 2.75" and 3"	3.15 kg	2 Internal	\$408

Olimpo Hunting/Field (28" Barrels)	12 Gauge 2.75" and 3"	3.2 kg	2 Internal	\$428
Olimpo Hunting/Field (26" Barrels)	20 Gauge 2.75" and 3"	2.97 kg	2 Internal	\$372
Olimpo Hunting/Field (28" Barrels)	20 Gauge 2.75" and 3"	3.02 kg	2 Internal	\$393
Olimpo Hunting/Field (26" Barrels)	28 Gauge 2.75"	2.88 kg	2 Internal	\$349
Olimpo Hunting/Field (28" Barrels)	28 Gauge 2.75"	2.93 kg	2 Internal	\$369
Olimpo Hunting/Field (26" Barrels)	.410 Gauge 2.75" and 3"	2.7 kg	2 Internal	\$324
Olimpo Hunting/Field (28" Barrels)	.410 Gauge 2.75" and 3"	2.75 kg	2 Internal	\$344
Olimpo Slug Gun	12 Gauge 2.75" and 3"	3.1 kg	2 Internal	\$387
Olimpo Slug Gun	20 Gauge 2.75" and 3"	2.91 kg	2 Internal	\$352
Olimpo Slug Gun	28 Gauge 2.75"	2.83 kg	2 Internal	\$329
Olimpo Slug Gun	.410 Gauge 2.75" and 3"	2.43 kg	2 Internal	\$303
Olimpo Trap	12 Gauge 2.75" and 3"	3.5 kg	2 Internal	\$448
Olimpo Trap	20 Gauge 2.75" and 3"	3.29 kg	2 Internal	\$413
Olimpo Trap	28 Gauge 2.75"	3.2 kg	2 Internal	\$390
Olimpo Trap	.410 Gauge 2.75" and 3"	2.75 kg	2 Internal	\$362
Olimpo Skeet	12 Gauge 2.75" and 3"	3.38 kg	2 Internal	\$408
Olimpo Skeet	20 Gauge 2.75" and 3"	3.19 kg	2 Internal	\$428
Olimpo Skeet	28 Gauge 2.75"	3.09 kg	2 Internal	\$372
Olimpo Skeet	.410 Gauge 2.75" and 3"	2.9 kg	2 Internal	\$393

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Olimpo Hunting/Field (26", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	57
Olimpo Hunting/Field (26", 12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	65
Olimpo Hunting/Field (28", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
Olimpo Hunting/Field (28", 12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70
Olimpo Hunting/Field (26", 20 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	48
Olimpo Hunting/Field (26", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	55
Olimpo Hunting/Field (28", 20 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	52
Olimpo Hunting/Field (28", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	59
Olimpo Hunting/Field (26", 28 GA, 2.75")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	4	Nil	43

Olimpo Hunting/Field (28", 28 GA, 2.75")	SA	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	5	Nil	47
Olimpo Hunting/Field (26", .410 GA, 2.75")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	32
Olimpo Hunting/Field (26", .410 GA, 3")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	36
Olimpo Hunting/Field (28", .410 GA, 2.75")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	35
Olimpo Hunting/Field (28", .410 GA, 3")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	39
Olimpo Slug Gun (12 GA, 2.75")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	6	5	Nil	52
Olimpo Slug Gun (12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	6	5	Nil	59
Olimpo Slug Gun (20 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	44
Olimpo Slug Gun (20 GA, 3")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	50
Olimpo Slug Gun (28 GA, 2.75")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	5	Nil	39
Olimpo Slug Gun (.410 GA, 2.75")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	29
Olimpo Slug Gun (.410 GA, 3")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	33
Olimpo Trap (12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	67
Olimpo Trap (12 GA, 3")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	76
Olimpo Trap (20 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	56
Olimpo Trap (20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	64
Olimpo Trap (28 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-Nil/Nil or 1-Nil	7	4	Nil	50
Olimpo Trap (.410 GA, 2.75")	SA	3/1d6x8	1-Nil/Nil	7	3	Nil	38
Olimpo Trap (.410 GA, 3")	SA	3/1d6x8	1-Nil/Nil	7	3	Nil	43
Olimpo Skeet (12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	57
Olimpo Skeet (12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	65
Olimpo Skeet (20 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	48
Olimpo Skeet (20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	55
Olimp Skeet (28 GA, 2.75")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	4	Nil	43
Olimpo Skeet (.410 GA, 2.75")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	32
Olimpo Skeet (.410 GA, 3")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	36

Sabatti Saba

Notes: This is a side-by-side double-barreled shotgun styled in the traditional manner. It is designed for a wide variety of gauges and four barrel lengths. The Saba uses an improved Anson & Deeley lock, and the breech is made from chrome-nickel steel which has been tempered at high temperatures after engraving. The barrels are bored out from solid bars of chrome-molybdenum steel. The barrels are further formed into a monobloc. The barrels are locked into the breech using double-lug locking. The bores are lined with a layer of hard chrome. The stock and fore-end are of select walnut root. The Saba may have a single selective trigger or a double trigger. The Saba has shell extractors instead of ejectors. A special variant of the Saba is the Saba Slug; it has a short 24 3/8-inch barrel and is designed for large game, with a barrel designed for slugs, sabots, or coarse shot. (Buckshot is not recommended, as it may cause excessive barrel wear.) The Saba Slug has a raised front sight and a sloping barrel rib with a folding rear leaf sight.

Weapon	Ammunition	Weight	Magazines	Price
Saba (26" Barrel)	12 Gauge 2.75"	3.67 kg	2 Internal	\$398
Saba (28" Barrel)	12 Gauge 2.75"	3.74 kg	2 Internal	\$418
Saba (30" Barrel)	12 Gauge 2.75"	3.8 kg	2 Internal	\$438
Saba (26" Barrel)	16 Gauge 2.75"	3.54 kg	2 Internal	\$378
Saba (28" Barrel)	16 Gauge 2.75"	3.61 kg	2 Internal	\$398
Saba (30" Barrel)	16 Gauge 2.75"	3.67 kg	2 Internal	\$418
Saba (26" Barrel)	20 Gauge 2.75"	3.45 kg	2 Internal	\$365
Saba (28" Barrel)	20 Gauge 2.75"	3.52 kg	2 Internal	\$385
Saba (30" Barrel)	20 Gauge 2.75"	3.58 kg	2 Internal	\$406
Saba (26" Barrel)	28 Gauge 2.75"	3.34 kg	2 Internal	\$349
Saba (28" Barrel)	28 Gauge 2.75"	3.41 kg	2 Internal	\$369
Saba (30" Barrel)	28 Gauge 2.75"	3.47 kg	2 Internal	\$390
Saba (26" Barrel)	.410 Gauge 2.75"	3.13 kg	2 Internal	\$320
Saba (28" Barrel)	.410 Gauge 2.75"	3.2 kg	2 Internal	\$341
Saba (30" Barrel)	.410 Gauge 2.75"	3.26 kg	2 Internal	\$361
Saba Slug	12 Gauge 2.75"	3.62 kg	2 Internal	\$381
Saba Slug	16 Gauge 2.75"	3.49 kg	2 Internal	\$361
Saba Slug	20 Gauge 2.75"	3.4 kg	2 Internal	\$348
Saba Slug	28 Gauge 2.75"	3.29 kg	2 Internal	\$332
Saba Slug	.410 Gauge 2.75"	3.08 kg	2 Internal	\$304

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Saba (26", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	57
Saba (28", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62

Saba (30", 12 GA)	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	67
Saba (26", 16 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	52
Saba (28", 16 GA)	SA	4/1d6x28 or 2d6x4	2-3-Nil/Nil or Nil	7	5	Nil	56
Saba (30", 16 GA)	SA	4/1d6x28 or 2d6x4	2-3-Nil/Nil or Nil	7	5	Nil	61
Saba (26", 20 GA)	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	4	Nil	48
Saba (28", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	52
Saba (30", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	56
Saba (26", 20 GA)	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	4	Nil	43
Saba (28", 20 GA)	SA	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	4	Nil	47
Saba (30", 20 GA)	SA	4/1d6x20 or 2d6x4	2-Nil/Nil or 1-Nil	7	4	Nil	50
Saba (26", 20 GA)	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	32
Saba (28", 20 GA)	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	35
Saba (30", 20 GA)	SA	3/1d6x8	1-Nil/Nil	7	3	Nil	38
Saba Slug (12 GA)	SA	4/2d6x4	2-3-Nil/Nil	6	5	Nil	53
Saba Slug (16 GA)	SA	4/2d6x4	2-3-Nil/1-Nil	6	5	Nil	48
Saba Slug (20 GA)	SA	4/2d6x4	2-3-Nil/1-Nil	6	4	Nil	45
Saba Slug (28 GA)	SA	3/2d6x4	2-Nil/1-Nil	6	4	Nil	40
Saba Slug (.410 GA)	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	30

Sabatti Sirio

Notes: Another traditional-design side-by-side double-barreled shotgun from Sabarri, the Sirio resembles the "hammerless" designs of the late 19th and early 20th century. The Sirio uses an improved Anson & Deeley locking system, like the Saba, and has double-lug locking for the barrels, but has automatic shell ejectors instead of extractors. The standard design has a double trigger, but the Sirio can be had with a single selective trigger. Instead of a pistol grip wrist-type stock, the Sirio uses an English-style straight wrist stock, though a pistol grip wrist stock can be fitted upon customer request. The stocks, no mater what type, are of select walnut root and oil-finished using a special type of oil developed by Sabatti. The breech is engraved with especially fine engravings and is finished in an antique silver tone. The barrels have fixed chokes of the customer's choice.

Weapon	Ammunition	Weight	Magazines	Price
Sirio (26" Barrels)	12 Gauge 2.75"	3.28 kg	2 Internal	\$398
Sirio (28" Barrels)	12 Gauge 2.75"	3.4 kg	2 Internal	\$418
Sirio (26" Barrels)	20 Gauge 2.75"	3.09 kg	2 Internal	\$365
Sirio (28" Barrels)	20 Gauge 2.75"	3.2 kg	2 Internal	\$385

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Sirio (26", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	6	5	Nil	57
Sirio (28", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
Sirio (26", 20 GA)	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	48
Sirio (28", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	52

Baikal IZH-18M

Notes: This single-barreled shotgun is related to the IZH-18MH rifle (see Russian Sporting Rifles). The shotgun is very simple, but the locking system is very effective, going very far to prevent accidental discharges and in general being very safe. There are several automatic safeties as well as a manual one. The standard IZH-18M has ejectors that only partially remove the spent shells from the chambers; the IZH-18EM has fully automatic ejectors, without ejecting unfired shells. The IZH-18MK is also similar, but has manually-cocked hammers. Virtually any sort of choke imaginable is available upon the demand, and the weapon is available in six gauges and several different barrel lengths for most gauges.

Weapon	Ammunition	Weight	Magazines	Price
IZH-18M (26" Barrel)	12 Gauge 2.75"	2.6 kg	1 Internal	\$284
IZH-18M (26.5" Barrel)	12 Gauge 2.75"	2.61 kg	1 Internal	\$287
IZH-18M (28" Barrel)	12 Gauge 2.75"	2.64 kg	1 Internal	\$294
IZH-18M (28.5" Barrel)	12 Gauge 2.75"	2.65 kg	1 Internal	\$297
IZH-18M (29.5" Barrel)	12 Gauge 2.75"	2.67 kg	1 Internal	\$302
IZH-18M (30" Barrel)	12 Gauge 2.75"	2.68 kg	1 Internal	\$304
IZH-18M (22" Barrel)	12 Gauge 3"	2.57 kg	1 Internal	\$269
IZH-18M (28.5" Barrel)	12 Gauge 3"	2.7 kg	1 Internal	\$302
IZH-18M (29.5" Barrel)	12 Gauge 3"	2.72 kg	1 Internal	\$307
IZH-18M (30" Barrel)	12 Gauge 3"	2.73 kg	1 Internal	\$309
IZH-18M (26" Barrel)	16 Gauge 2.75"	2.52 kg	1 Internal	\$274
IZH-18M (26.5" Barrel)	16 Gauge 2.75"	2.53 kg	1 Internal	\$277
IZH-18M (28" Barrel)	16 Gauge 2.75"	2.56 kg	1 Internal	\$284
IZH-18M (28.5" Barrel)	16 Gauge 2.75"	2.57 kg	1 Internal	\$287
IZH-18M (29.5" Barrel)	16 Gauge 2.75"	2.59 kg	1 Internal	\$292
IZH-18M (30" Barrel)	16 Gauge 2.75"	2.6 kg	1 Internal	\$294
IZH-18M (26" Barrel)	20 Gauge 2.75"	2.47 kg	1 Internal	\$268
IZH-18M (26.5" Barrel)	20 Gauge 2.75"	2.48 kg	1 Internal	\$270
IZH-18M (28" Barrel)	20 Gauge 2.75"	2.51 kg	1 Internal	\$278
IZH-18M (28.5" Barrel)	20 Gauge 2.75"	2.52 kg	1 Internal	\$280
IZH-18M (29.5" Barrel)	20 Gauge 2.75"	2.54 kg	1 Internal	\$286
IZH-18M (30" Barrel)	20 Gauge 2.75"	2.55 kg	1 Internal	\$288
IZH-18M (26.5" Barrel)	20 Gauge 3"	2.51 kg	1 Internal	\$274
IZH-18M (28" Barrel)	20 Gauge 3"	2.58 kg	1 Internal	\$292
IZH-18M (26" Barrel)	28 Gauge 2.75"	2.4 kg	1 Internal	\$260
IZH-18M (26.5" Barrel)	28 Gauge 2.75"	2.41 kg	1 Internal	\$262
IZH-18M (28" Barrel)	28 Gauge 2.75"	2.44 kg	1 Internal	\$270
IZH-18M (28.5" Barrel)	28 Gauge 2.75"	2.45 kg	1 Internal	\$272
IZH-18M (29.5" Barrel)	28 Gauge 2.75"	2.47 kg	1 Internal	\$277
IZH-18M (30" Barrel)	28 Gauge 2.75"	2.48 kg	1 Internal	\$280
IZH-18M (26.5" Barrel)	32 Gauge 2.5"	2.36 kg	1 Internal	\$257
IZH-18M (28" Barrel)	32 Gauge 2.5"	2.39 kg	1 Internal	\$264
IZH-18M (26.5" Barrel)	.410 Gauge 2.5"	2.18 kg	1 Internal	\$246

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
IZH-18M (26", 12 GA 2.75")	SS	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	6	5	Nil	57
IZH-18M (26.5", 12 GA, 2.75")	SS	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	58
IZH-18M (28", 12 GA, 2.75")	SS	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
IZH-18M (28.5", 12 GA, 2.75")	SS	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	63
IZH-18M (29.5", 12 GA, 2.75")	SS	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	66
IZH-18M (30", 12 GA, 2.75")	SS	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	67
IZH-18M (22", 12 GA, 3")	SS	4/1d6x28 or 2x6x8	2-3-Nil/Nil or Nil	6	5	Nil	54
IZH-18M (28.5", 12 GA, 3")	SS	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	72
IZH-18M (29.5", 12 GA, 3")	SS	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	74
IZH-18M (30", 12 GA, 3")	SS	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	76
IZH-18M (26", 16 GA, 2.75")	SS	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	52
IZH-18M (26.5", 16 GA, 2.75")	SS	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	53
IZH-18M (28", 16 GA, 2.75")	SS	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	56
IZH-18M (28.5", 16 GA, 2.75")	SS	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	57
IZH-18M (29.5", 16 GA, 2.75")	SS	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	60

IZH-18M (30", 16 GA, 2.75")	SS	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	61
IZH-18M (26", 20 GA, 2.75")	SS	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	48
IZH-18M (26.5", 20 GA, 2.75")	SS	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	49
IZH-18M (28", 20 GA, 2.75")	SS	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	52
IZH-18M (28.5", 20 GA, 2.75")	SS	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	53
IZH-18M (29.5", 20 GA, 2.75")	SS	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	55
IZH-18M (30", 20 GA, 2.75")	SS	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	56
IZH-18M (26.5", 20 GA, 3")	SS	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	56
IZH-18M (28", 20 GA, 3")	SS	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	59
IZH-18M (26", 28 GA, 2.75")	SS	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	4	Nil	43
IZH-18M (26.5", 28 GA, 2.75")	SS	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	4	Nil	44
IZH-18M (28", 28 GA, 2.75")	SS	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	4	Nil	47
IZH-18M (28.5", 28 GA, 2.75")	SS	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	4	Nil	48
IZH-18M (29.5", 28 GA, 2.75")	SS	4/1d6x20 or 2d6x4	2-Nil/Nil or 1-Nil	7	4	Nil	49
IZH-18M (30", 28 GA, 2.75")	SS	4/1d6x20 or 2d6x4	2-Nil/Nil or 1-Nil	7	4	Nil	50
IZH-18M (26.5", 32 GA, 2.5")	SS	3/1d6x16 or 2d6x4	2-Nil/Nil or Nil	6	3	Nil	45
IZH-18M (28", 32 GA, 2.5")	SS	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	3	Nil	47
IZH-18M (26.5", .410 GA, 2.5")	SS	3/1d6x8	1-Nil/Nil	6	3	Nil	35

Baikal IZH-27M

Notes: This is sort of a double-barreled version of the IZH-18M; it is easily one of the most popular shotguns in Russia and the former Warsaw Pact. It has traditional design and construction; and is an over-and-under shotgun. The standard version has twin triggers, but the IZH-27M-1C version has a selective single trigger. All versions have an automatic safety as well as a manual safety. The standard version has standard extractors, but the IZH-27EM version has an ejector that will only eject spent cartridges. The ejectors on both weapons may be disabled by the shooter.

Weapon	Ammunition	Weight	Magazines	Price
IZH-27M (26" Barrel)	12 Gauge 2.75"	3.1 kg	2 Internal	\$473
IZH-27M (26.5" Barrel)	12 Gauge 2.75"	3.11 kg	2 Internal	\$478
IZH-27M (28" Barrel)	12 Gauge 2.75"	3.15 kg	2 Internal	\$493
IZH-27M (28.5" Barrel)	12 Gauge 2.75"	3.16 kg	2 Internal	\$498
IZH-27M (29.5" Barrel)	12 Gauge 2.75"	3.19 kg	2 Internal	\$508
IZH-27M (30" Barrel)	12 Gauge 2.75"	3.2 kg	2 Internal	\$513
IZH-27M (26" Barrel)	12 Gauge 3"	3.21 kg	2 Internal	\$483
IZH-27M (26.5" Barrel)	12 Gauge 3"	3.22 kg	2 Internal	\$488
IZH-27M (28" Barrel)	12 Gauge 3"	3.25 kg	2 Internal	\$503
IZH-27M (28.5" Barrel)	12 Gauge 3"	3.27 kg	2 Internal	\$508
IZH-27M (29.5" Barrel)	12 Gauge 3"	3.3 kg	2 Internal	\$518
IZH-27M (30" Barrel)	12 Gauge 3"	3.31 kg	2 Internal	\$523
IZH-27M (26" Barrel)	16 Gauge 2.75"	2.89 kg	2 Internal	\$453
IZH-27M (26.5" Barrel)	16 Gauge 2.75"	2.9 kg	2 Internal	\$458
IZH-27M (28" Barrel)	16 Gauge 2.75"	2.94 kg	2 Internal	\$473
IZH-27M (28.5" Barrel)	16 Gauge 2.75"	2.95 kg	2 Internal	\$478
IZH-27M (29.5" Barrel)	16 Gauge 2.75"	2.97 kg	2 Internal	\$488
IZH-27M (30" Barrel)	16 Gauge 2.75"	2.98 kg	2 Internal	\$493
IZH-27M (26" Barrel)	16 Gauge 3"	3.09 kg	2 Internal	\$461
IZH-27M (26.5" Barrel)	16 Gauge 3"	3.1 kg	2 Internal	\$466
IZH-27M (28" Barrel)	16 Gauge 3"	3.13 kg	2 Internal	\$481
IZH-27M (28.5" Barrel)	16 Gauge 3"	3.15 kg	2 Internal	\$487
IZH-27M (29.5" Barrel)	16 Gauge 3"	3.18 kg	2 Internal	\$497
IZH-27M (30" Barrel)	16 Gauge 3"	3.19 kg	2 Internal	\$502
IZH-27M (26" Barrel)	20 Gauge 2.75"	2.82 kg	2 Internal	\$440
IZH-27M (26.5" Barrel)	20 Gauge 2.75"	2.83 kg	2 Internal	\$445
IZH-27M (28" Barrel)	20 Gauge 2.75"	2.87 kg	2 Internal	\$460
IZH-27M (28.5" Barrel)	20 Gauge 2.75"	2.88 kg	2 Internal	\$465
IZH-27M (29.5" Barrel)	20 Gauge 2.75"	2.9 kg	2 Internal	\$476
IZH-27M (30" Barrel)	20 Gauge 2.75"	3 kg	2 Internal	\$481
IZH-27M (26" Barrel)	20 Gauge 3"	2.9 kg	2 Internal	\$447
IZH-27M (26.5" Barrel)	20 Gauge 3"	2.91 kg	2 Internal	\$452
IZH-27M (28" Barrel)	20 Gauge 3"	2.95 kg	2 Internal	\$468

IZH-27M (28.5" Barrel)	20 Gauge 3"	2.96 kg	2 Internal	\$473
IZH-27M (29.5" Barrel)	20 Gauge 3"	2.98 kg	2 Internal	\$483
IZH-27M (30" Barrel)	20 Gauge 3"	3.09 kg	2 Internal	\$488
IZH-27M (26" Barrel)	28 Gauge 2.75"	2.73 kg	2 Internal	\$427
IZH-27M (26.5" Barrel)	28 Gauge 2.75"	2.74 kg	2 Internal	\$429
IZH-27M (28" Barrel)	28 Gauge 2.75"	2.78 kg	2 Internal	\$444
IZH-27M (28.5" Barrel)	28 Gauge 2.75"	2.79 kg	2 Internal	\$449
IZH-27M (29.5" Barrel)	28 Gauge 2.75"	2.81 kg	2 Internal	\$459
IZH-27M (30" Barrel)	28 Gauge 2.75"	2.82 kg	2 Internal	\$465
IZH-27M (26" Barrel)	32 Gauge 2.5"	2.67 kg	2 Internal	\$413
IZH-27M (26.5" Barrel)	32 Gauge 2.5"	2.68 kg	2 Internal	\$418
IZH-27M (28" Barrel)	32 Gauge 2.5"	2.72 kg	2 Internal	\$433
IZH-27M (28.5" Barrel)	32 Gauge 2.5"	2.73 kg	2 Internal	\$438
IZH-27M (29.5" Barrel)	32 Gauge 2.5"	2.75 kg	2 Internal	\$449
IZH-27M (30" Barrel)	32 Gauge 2.5"	2.76 kg	2 Internal	\$454
IZH-27M (26" Barrel)	.410 Gauge 2.5"	2.55 kg	2 Internal	\$392
IZH-27M (26.5" Barrel)	.410 Gauge 2.5"	2.56 kg	2 Internal	\$397
IZH-27M (28" Barrel)	.410 Gauge 2.5"	2.6 kg	2 Internal	\$412
IZH-27M (28.5" Barrel)	.410 Gauge 2.5"	2.61 kg	2 Internal	\$418
IZH-27M (29.5" Barrel)	.410 Gauge 2.5"	2.63 kg	2 Internal	\$428
IZH-27M (30" Barrel)	.410 Gauge 2.5"	2.64 kg	2 Internal	\$433

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
IZH-27M (26", 12 GA 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	6	4	Nil	57
IZH-27M (26.5", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	7	4	Nil	58
IZH-27M (28", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	4	Nil	62
IZH-27M (28.5", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	4	Nil	63
IZH-27M (29.5", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	66
IZH-27M (30", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	67
IZH-27M (26", 12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	4	Nil	65
IZH-27M (26.5", 12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	4	Nil	66
IZH-27M (28", 12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	70
IZH-27M (28.5", 12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	72
IZH-27M (29.5", 12 GA, 3")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	74
IZH-27M (30", 12 GA, 3")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	76
IZH-27M (26", 16 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	4	Nil	52
IZH-27M (26.5", 16 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	4	Nil	53
IZH-27M (28", 16 GA, 2.75")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	4	Nil	56
IZH-27M (28.5", 16 GA, 2.75")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	4	Nil	57
IZH-27M (29.5", 16 GA, 2.75")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	4	Nil	60
IZH-27M (30", 16 GA, 2.75")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	4	Nil	61
IZH-27M (26", 16 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	4	Nil	59
IZH-27M (26.5", 16 GA, 3")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	4	Nil	60
IZH-27M (28", 16 GA, 3")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	4	Nil	64
IZH-27M (28.5", 16 GA, 3")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	4	Nil	65
IZH-27M (29.5", 16 GA, 3")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	4	Nil	67
IZH-27M (30", 16 GA, 3")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	4	Nil	69
IZH-7M (26", 20 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	4	Nil	48
IZH-27M (26.5", 20 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	4	Nil	49
IZH-27M (28", 20 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	52
IZH-27M (28.5", 20 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	53
IZH-27M (29.5", 20 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	55
IZH-27M (30", 20 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	56
IZH-27M (26", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	4	Nil	55
IZH-27M (26.5", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	4	Nil	56
IZH-27M (28", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	59
IZH-27M (28.5", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	60
IZH-27M (29.5", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	63

IZH-27M (30", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	64
IZH-27M (26", 28 GA, 2.75")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	4	Nil	43
IZH-27M (26.5", 28 GA, 2.75")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	4	Nil	44
IZH-27M (28", 28 GA, 2.75")	SA	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	4	Nil	47
IZH-27M (28.5", 28 GA, 2.75")	SA	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	4	Nil	48
IZH-27M (29.5", 28 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-Nil/Nil or 1-Nil	7	4	Nil	49
IZH-27M (30", 28 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-Nil/Nil or 1-Nil	7	4	Nil	50
IZH-27M (26", 32 GA, 2.5")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or Nil	6	3	Nil	44
IZH-27M (26.5", 32 GA, 2.5")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or Nil	6	3	Nil	45
IZH-27M (28", 32 GA, 2.5")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	3	Nil	47
IZH-27M (28.5", 32 GA, 2.5")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	4	Nil	48
IZH-27M (29.5", 32 GA, 2.5")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	4	Nil	50
IZH-27M (30", 32 GA, 2.5")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	4	Nil	51
IZH-27M (26", .410 GA, 2.5")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	34
IZH-27M (26.5", .410 GA, 2.5")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	35
IZH-27M (28", .410 GA, 2.5")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	37
IZH-27M (28.5", .410 GA, 2.5")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	38
IZH-27M (29.5", .410 GA, 2.5")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	39
IZH-27M (30", .410 GA, 2.5")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	40

Baikal IZH-43

Notes: This is a less-expensive side-by-side double-barreled shotgun than many other Baikal models. It has the automatic safeties and manual safety of other Baikal models, but gives up refinements such as the thick recoil pad and recoil bolts found on other Baikal shotguns, and in addition are built of cheaper woods in the stock. There are various versions, differing by caliber and barrel length, and in function. The IZH-43E has a selective ejector that only ejects spent cartridges. Most have double triggers, but the IZH-43-1C version has a single trigger and a barrel selector. (This version cannot fire both barrels at once.) The IZH-43K has external hammers that can be cocked independently.

The MP-213 is the deluxe version of the IZH-43. Special features of the MP-213 include better-quality beech, birch, or walnut wood for the stock and fore-end, a removeable trigger pack, and stainless steel barrels and action. The MP-213 also has a positive trigger safety that prevents the gun from firing unless the trigger is pulled completely to the rear of the trigger housing. Variants are essentially the same as for the IZH-43. The MP-213 is equipped with extractors instead of shell ejectors, except for the MP-213EC, which also comes with an adjustable pull-weight single-trigger pack.

The MP-233 is an MP-213 modified into an over-and-under format.

Weapon	Ammunition	Weight	Magazines	Price
IZH-43 (20" Barrel)	12 Gauge 2.75" and 3"	3.3 kg	2 Internal	\$347
IZH-43 (26.5" Barrel)	12 Gauge 2.75" and 3"	3.42 kg	2 Internal	\$413
IZH-43 (28" Barrel)	12 Gauge 2.75" and 3"	3.47 kg	2 Internal	\$428
IZH-43 (28.5" Barrel)	12 Gauge 2.75" and 3"	3.49 kg	2 Internal	\$433
IZH-43 (29.5" Barrel)	12 Gauge 2.75" and 3"	3.6 kg	2 Internal	\$443
IZH-43 (28.5" Barrel)	16 Gauge 2.75" and 3"	3.44 kg	2 Internal	\$412
IZH-43 (26.5" Barrel)	20 Gauge 2.75" and 3"	3.2 kg	2 Internal	\$377
IZH-43 (28" Barrel)	20 Gauge 2.75" and 3"	3.25 kg	2 Internal	\$393
IZH-43 (30" Barrel)	20 Gauge 2.75" and 3"	3.32 kg	2 Internal	\$413
IZH-43 (26.5" Barrel)	28 Gauge 2.5" and 2.75"	3.2 kg	2 Internal	\$354
IZH-43 (28" Barrel)	28 Gauge 2.5" and 2.75"	3.25 kg	2 Internal	\$369
IZH-43 (30" Barrel)	28 Gauge 2.5" and 2.75"	3.32 kg	2 Internal	\$390
IZH-43 (26.5" Barrel)	32 Gauge 2.5"	3.2 kg	2 Internal	\$343
IZH-43 (28" Barrel)	32 Gauge 2.5"	3.25 kg	2 Internal	\$358
IZH-43 (30" Barrel)	32 Gauge 2.5"	3.32 kg	2 Internal	\$379
IZH-43 (26.5" Barrel)	.410 Gauge 2.5" and 3"	3.18 kg	2 Internal	\$329
IZH-43 (28" Barrel)	.410 Gauge 2.5" and 3"	3.23 kg	2 Internal	\$344
IZH-43 (30" Barrel)	.410 Gauge 2.5" and 3"	3.3 kg	2 Internal	\$364

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
IZH-43 (20", 12 GA, 2.75")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	6	5	Nil	43
IZH-43 (26.5", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	58
IZH-43 (28", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
IZH-43 (28.5", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	63

IZH-43 (29.5", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	66
IZH-43 (20", 12 GA, 3")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	6	5	Nil	49
IZH-43 (26.5", 12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	66
IZH-43 (28", 12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70
IZH-43 (28.5", 12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	72
IZH-43 (29.5", 12 GA, 3")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	74
IZH-43 (26.5", 16 GA, 2.75")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	57
IZH-43 (26.5", 16 GA, 3")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	65
IZH-43 (26.5", 20 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	49
IZH-43 (28", 20 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	52
IZH-43 (30", 20 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	56
IZH-43 (26.5", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	56
IZH-43 (28", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	59
IZH-43 (30", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	64
IZH-43 (26.5", 28 GA, 2.5")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	4	Nil	47
IZH-43 (28", 28 GA, 2.5")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	4	Nil	50
IZH-43 (30", 28 GA, 2.5")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	4	Nil	54
IZH-43 (26.5", 28 GA, 2.75")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	4	Nil	52
IZH-43 (28", 28 GA, 2.75")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	4	Nil	56
IZH-43 (30", 28 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-Nil/Nil or 1-Nil	7	4	Nil	61
IZH-43 (26.5", 32 GA, 2.5")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or Nil	6	3	Nil	45
IZH-43 (28", 32 GA, 2.5")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	3	Nil	47
IZH-43 (30", 32 GA, 2.5")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	3	Nil	51
IZH-43 (26.5", .410 GA, 2.5")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	35
IZH-43 (28", .410 GA, 2.5")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	37
IZH-43 (30", .410 GA, 2.5")	SA	3/1d6x8	1-Nil/Nil	7	3	Nil	40
IZH-43 (26.5", .410 GA, 3")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	37
IZH-43 (28", .410 GA, 3")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	39
IZH-43 (30", .410 GA, 3")	SA	3/1d6x8	1-Nil/Nil	7	3	Nil	43

Baikal IZH-94 Sever

Notes: This is a Russian small-caliber combination gun (shotgun + rifle). The weapon has a fairly long barrel, but the overall length of the weapon is fairly short. The IZH-94 features a chamber-loaded indicator, but no automatic ejection for the spent shells. On the standard model, the top barrel is for the rifle round; the lower barrel is for the shotgun shell. The lower barrel tends to shoot a bit low. The break-open action can be a bit stiff and difficult to operate. The receiver and breech blocks are blued, while the barrels are finished in satin metal. The rifle barrel is, unusually, above the shotgun barrel. There is a preset for the rifle barrel in front of the trigger, and double triggers (which have a quite heavy pull weight).. The Sever uses a Browning boxlock action, complete with genuine sideplates (instead of what is normal for such a shotgun – the sides of the receiver look like sideplates). There are some very Russian elements, such as the stock made of beech and engraving which is not so much decorative as functional or informative. The fore-end is basically round and does not have the palm swell that most such weapons have. There are several different models, firing different calibers of rifle bullets and different gauges and chamber lengths.

Twilight 2000 Notes: This weapon does not exist in the Twilight 2000 timeline.

Weapon	Ammunition	Weight	Magazines	Price
IZH-94 (19.75" Barrels)	.410 Gauge 2.75" and .22 Long Rifle	2.69 kg	1+1 Internal	\$340
IZH-94 (20.625" Barrels)	.410 Gauge 2.75" and .22 Long Rifle	2.72 kg	1+1 Internal	\$356
IZH-94 (19.75" Barrels)	.410 Gauge 3" and .22 Long Rifle	2.72 kg	1+1 Internal	\$344
IZH-94 (20.625" Barrels)	.410 Gauge 3" and .22 Long Rifle	2.75 kg	1+1 Internal	\$358
IZH-94 (19.75" Barrels)	20 Gauge 2.75" and .22 Long Rifle	3 kg	1+1 Internal	\$364
IZH-94 (20.625" Barrels)	20 Gauge 2.75" and .22 Long Rifle	3.03 kg	1+1 Internal	\$378
IZH-94 (19.75" Barrels)	20 Gauge 3" and .22 Long Rifle	3.03 kg	1+1 Internal	\$369
IZH-94 (20.625" Barrels)	20 Gauge 3" and .22 Long Rifle	3.06 kg	1+1 Internal	\$382
IZH-94 (19.75" Barrels)	.410 Gauge 2.75" and .22 Winchester Magnum Rimfire	2.74 kg	1+1 Internal	\$345
IZH-94 (20.625" Barrels)	.410 Gauge 2.75" and .22 Winchester Magnum Rimfire	2.77 kg	1+1 Internal	\$361
IZH-94 (19.75" Barrels)	.410 Gauge 3" and .22 Winchester Magnum Rimfire	2.77 kg	1+1 Internal	\$347
IZH-94 (20.625" Barrels)	.410 Gauge 3" and .22 Winchester Magnum Rimfire	2.8 kg	1+1 Internal	\$362
IZH-94 (19.75" Barrels)	20 Gauge 2.75" and .22 Winchester Magnum Rimfire	3.05 kg	1+1 Internal	\$367
IZH-94 (20.625" Barrels)	20 Gauge 2.75" and .22 Winchester Magnum Rimfire	3.08 kg	1+1 Internal	\$383
IZH-94 (19.75" Barrels)	20 Gauge 3" and .22 Winchester Magnum Rimfire	3.08 kg	1+1 Internal	\$371

IZH-94 (20.625" Barrels)	20 Gauge 3" and .22 Winchester Magnum Rimfire	3.11 kg	1+1 Internal	\$387
IZH-94P (19.75" Barrels)	20 Gauge 2.75" and .222 Remington	3.44 kg	1+1 Internal	\$406
IZH-94P (20.625" Barrels)	20 Gauge 2.75" and .222 Remington	3.47 kg	1+1 Internal	\$419
IZH-94P (19.75" Barrels)	20 Gauge 3" and .222 Remington	3.47 kg	1+1 Internal	\$410
IZH-94P (20.625" Barrels)	20 Gauge 3" and .222 Remington	3.5 kg	1+1 Internal	\$423
IZH-94P (19.75" Barrels)	20 Gauge 2.75" and 5.56mm NATO	3.46 kg	1+1 Internal	\$407
IZH-94P (20.625" Barrels)	20 Gauge 2.75" and 5.56mm NATO	3.49 kg	1+1 Internal	\$421
IZH-94P (19.75" Barrels)	20 Gauge 3" and 5.56mm NATO	3.49 kg	1+1 Internal	\$411
IZH-94P (20.625" Barrels)	20 Gauge 3" and 5.56mm NATO	3.52 kg	1+1 Internal	\$424
IZH-94P (19.75" Barrels)	20 Gauge 2.75" and 5.6x50mm Magnum	3.49 kg	1+1 Internal	\$413
IZH-94P (20.625" Barrels)	20 Gauge 2.75" and 5.6x50mm Magnum	3.52 kg	1+1 Internal	\$425
IZH-94P (19.75" Barrels)	20 Gauge 3" and 5.6x50mm Magnum	3.52 kg	1+1 Internal	\$417
IZH-94P (20.625" Barrels)	20 Gauge 3" and 5.6x50mm Magnum	3.55 kg	1+1 Internal	\$430
IZH-94P (19.75" Barrels)	20 Gauge 2.75" and 6.5mm Swedish	3.69 kg	1+1 Internal	\$439
IZH-94P (20.625" Barrels)	20 Gauge 2.75" and 6.5mm Swedish	3.72 kg	1+1 Internal	\$453
IZH-94P (19.75" Barrels)	20 Gauge 3" and 6.5mm Swedish	3.72 kg	1+1 Internal	\$444
IZH-94P (20.625" Barrels)	20 Gauge 3" and 6.5mm Swedish	3.75 kg	1+1 Internal	\$457
IZH-94P (19.75" Barrels)	20 Gauge 2.75" and 7mm Mauser	3.79 kg	1+1 Internal	\$455
IZH-94P (20.625" Barrels)	20 Gauge 2.75" and 7mm Mauser	3.82 kg	1+1 Internal	\$468
IZH-94P (19.75" Barrels)	20 Gauge 3" and 7mm Mauser	3.82 kg	1+1 Internal	\$459
IZH-94P (20.625" Barrels)	20 Gauge 3" and 7mm Mauser	3.85 kg	1+1 Internal	\$472
IZH-94P (19.75" Barrels)	20 Gauge 2.75" and 7x64mm Brenneke	3.86 kg	1+1 Internal	\$466
IZH-94P (20.625" Barrels)	20 Gauge 2.75" and 7x64mm Brenneke	3.89 kg	1+1 Internal	\$479
IZH-94P (19.75" Barrels)	20 Gauge 3" and 7x64mm Brenneke	3.89 kg	1+1 Internal	\$470
IZH-94P (20.625" Barrels)	20 Gauge 3" and 7x64mm Brenneke	3.92 kg	1+1 Internal	\$483
IZH-94P (19.75" Barrels)	20 Gauge 2.75" and 7.62mm Kalashnikov	3.69 kg	1+1 Internal	\$437
IZH-94P (20.625" Barrels)	20 Gauge 2.75" and 7.62mm Kalashnikov	3.72 kg	1+1 Internal	\$451
IZH-94P (19.75" Barrels)	20 Gauge 3" and 7.62mm Kalashnikov	3.72 kg	1+1 Internal	\$441
IZH-94P (20.625" Barrels)	20 Gauge 3" and 7.62mm Kalashnikov	3.75 kg	1+1 Internal	\$455
IZH-94P (19.75" Barrels)	20 Gauge 2.75" and 7.62mm NATO	3.83 kg	1+1 Internal	\$460
IZH-94P (20.625" Barrels)	20 Gauge 2.75" and 7.62mm NATO	3.86 kg	1+1 Internal	\$473
IZH-94P (19.75" Barrels)	20 Gauge 3" and 7.62mm NATO	3.86 kg	1+1 Internal	\$464
IZH-94P (20.625" Barrels)	20 Gauge 3" and 7.62mm NATO	3.89 kg	1+1 Internal	\$477
IZH-94P (19.75" Barrels)	20 Gauge 2.75" and .30-06 Springfield	3.96 kg	1+1 Internal	\$483
IZH-94P (20.625" Barrels)	20 Gauge 2.75" and .30-06 Springfield	3.99 kg	1+1 Internal	\$496
IZH-94P (19.75" Barrels)	20 Gauge 3" and .30-06 Springfield	3.99 kg	1+1 Internal	\$487
IZH-94P (20.625" Barrels)	20 Gauge 3" and .30-06 Springfield	4.02 kg	1+1 Internal	\$500
IZH-94P (19.75" Barrels)	20 Gauge 2.75" and 7.62mm Nagant	3.87 kg	1+1 Internal	\$466
IZH-94P (20.625" Barrels)	20 Gauge 2.75" and 7.62mm Nagant	3.9 kg	1+1 Internal	\$479
IZH-94P (19.75" Barrels)	20 Gauge 3" and 7.62mm Nagant	3.9 kg	1+1 Internal	\$470
IZH-94P (20.625" Barrels)	20 Gauge 3" and 7.62mm Nagant	3.93 kg	1+1 Internal	\$483

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
IZH-94 (.410 GA, 2.75", 19.75")	SA	2/1d6x8	1-Nil/Nil	5	3	Nil	24
IZH-94 (.410 GA, 2.75", 20.625")	SA	2/1d6x8	1-Nil/Nil	5	3	Nil	25
IZH-94 (.410 GA, 3", 19.75")	SA	2/1d6x8	1-Nil/Nil	5	3	Nil	27
IZH-94 (.410 GA, 3", 20.625")	SA	2/1d6x8	1-Nil/Nil	5	3	Nil	28
IZH-94 (20 GA, 2.75", 19.75")	SA	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	5	5	Nil	36
IZH-94 (20 GA, 2.75", 20.625")	SA	4/1d6x20 or 2d6x4	2-Nil/Nil or 1-Nil	5	5	Nil	45
IZH-94 (20 GA, 3", 19.75")	SA	4/1d6x20 or 2d6x4	2-Nil/Nil or 1-Nil	5	5	Nil	41
IZH-94 (20 GA, 3", 20.625")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	5	5	Nil	43
IZH-94 (.22 LR, 19.75")	SA	1	Nil	5	1	Nil	40
IZH-94 (.22 LR, 20.625")	SA	1	Nil	5	1	Nil	42
IZH-94 (.22 Magnum, 19.75")	SA	1	Nil	5	1	Nil	51
IZH-94 (.22 Magnum, 20.625")	SA	1	Nil	5	1	Nil	54
IZH-94P (.222, 19.75")	SA	3	1-Nil	5	3	Nil	56
IZH-94P (.222, 20.625")	SA	3	1-Nil	5	3	Nil	60
IZH-94P (5.56mm, 19.75")	SA	3	1-Nil	5	3	Nil	54
IZH-94P (5.56mm, 20.625")	SA	3	1-Nil	5	3	Nil	58

IZH-94P (5.6mm, 19.75")	SA	3	1-1-Nil	5	3	Nil	58
IZH-94P (5.6mm, 20.625")	SA	3	1-1-Nil	5	3	Nil	62
IZH-94P (6.5mm, 19.75")	SA	3	2-Nil	5	4	Nil	52
IZH-94P (6.5mm, 20.625")	SA	3	2-Nil	5	4	Nil	56
IZH-94P (7mm, 19.75")	SA	4	2-3-Nil	5	4	Nil	54
IZH-94P (7mm, 20.625")	SA	4	2-3-Nil	6	4	Nil	58
IZH-94P (7x64mm, 19.75")	SA	4	1-2-3	5	4	Nil	58
IZH-94P (7x64mm, 20.625")	SA	4	1-2-3	6	4	Nil	62
IZH-94P (7.62mm Kalashnikov, 19.75")	SA	4	2-3-Nil	5	4	Nil	60
IZH-94P (7.62mm Kalashnikov, 20.625")	SA	4	2-3-Nil	5	4	Nil	62
IZH-94P (7.62mm NATO, 19.75")	SA	4	2-3-Nil	5	4	Nil	61
IZH-94P (7.62mm NATO, 20.625")	SA	4	2-3-Nil	6	4	Nil	65
IZH-94P (.30-06 Springfield, 19.75")	SA	4	2-3-Nil	6	4	Nil	53
IZH-94P (.30-06 Springfield, 20.625")	SA	4	2-3-Nil	6	4	Nil	56
IZH-94P (7.62mm Nagant, 19.75")	SA	4	2-3-Nil	5	4	Nil	61
IZH-94P (7.62mm Nagant, 20.625")	SA	4	2-3-Nil	6	4	Nil	65

Baikal TOZ-34

Notes: This standard sort of over-and-under shotgun, manufactured by TOZ since at least 1965. It comes in several gauges, but only one barrel length (28 inches). The stock and fore-end are made from beech or birch, polished and finished quite handsomely considering the wood used. The metalwork is steel, with the bores coated with hard chrome. The barrels have fixed chokes to the buyer's choice, with the choices for the bottom barrel being Cylindrical, 1/4, or 1/2; the top barrel may have a choke of Cylindrical, 1/4, 1/2, 3/4, or Full. The trigger is a double type, and the neck of the stock has a sliding safety which locks both triggers. Variants include the TOZ-34-ER, with automatic shell ejectors (the standard model has extractors only), and several TOZ-34 "Souvenir Models," which are fancier versions with select walnut root stocks and fore-ends, and engraving which may be inlaid with silver, gold, or mother-of-pearl.

Weapon	Ammunition	Weight	Magazines	Price
TOZ-34	12 Gauge 2.75"	3.2 kg	2 Internal	\$418
TOZ-34	16 Gauge 2.75"	3.09 kg	2 Internal	\$398
TOZ-34	20 Gauge 2.75"	3.02 kg	2 Internal	\$385
TOZ-34	28 Gauge 2.75"	2.93 kg	2 Internal	\$369
TOZ-34	32 Gauge 2.75"	2.9 kg	2 Internal	\$364

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
TOZ-34 (12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
TOZ-34 (16 GA)	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	56
TOZ-34 (20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	52
TOZ-34 (28 GA)	SA	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	5	Nil	47
TOZ-34 (32 GA)	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	5	Nil	45

Baikal TOZ-66

Notes: The TOZ-66, when it is sold overseas, is usually referred to as a "Coach Gun," as it is short-barreled and side-by-side in construction. The bores are chromed and the barrels have a ventilated sighting rib up the center of the barrels, with a brass bead front sight. The barrels, rib, and sight, are constructed in a monobloc. The hammers are side-by-side and exposed. The trigger guard has two triggers; the front trigger fires the right barrel and the rear trigger the left barrel.

Some users, on online forums, have noted the amount of aftermarket metalwork, filing, sanding, etc, to get the TOZ-66 in working order.

Weapon	Ammunition	Weight	Magazines	Price
TOZ-66 (18" Barrels)	12 Gauge 2.75"	2.99 kg	2 Internal	\$316
TOZ-66 (20" Barrels)	12 Gauge 2.75"	3.06 kg	2 Internal	\$337

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
TOZ-66 (18")	SA	4/2d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	5	5	Nil	38
TOZ-66 (20")	SA	4/2d6x28 or 2d6x8	2-3-Nil/Nil or Nil	5	5	Nil	43

Baikal TOZ-109-12

Notes: Not related to the TOZ-109 rifle, the TOZ-109-12 is an over-and-under shotgun with the classical lines of a side-by-side shotgun. It is a deluxe weapon, one which TOZ often uses as gifts and presentation pieces for important customers and dignitaries.

The stock and fore-end are of select walnut, extravagantly carved and decorated. The TOZ-109-12 has true side locks, and the side plates are intricately engraved and inlaid with gold, silver, and mother of pearl. Locking is done with double barrel block locks, and the gun also has Kersten locking. The barrels are a rather long 29.5 inches, with a ventilated sighting rib atop the upper barrel. The gun has double triggers. Chokes are fixed, with the bottom barrel having a 3/4 choke and the upper barrel having a Full choke. They are equipped with automatic shell ejectors. In real life, these weapons are extremely expensive, as befits their status as works of art.

Weapon	Ammunition	Weight	Magazines	Price
TOZ-109-12	12 Gauge 2.75"	3.5 kg	2 Internal	\$433

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
TOZ-109-12	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	66

Baikal TOZ-111

Notes: As much a work of art as the TOZ-109-12, this is a side-by-side double-barreled shotgun which has finely-engraved side plates, and inlays of gold, silver, and mother of pearl. The stock is of fine walnut and is likewise extravagantly carved. The TOZ-111 uses genuine side locks with double barrel block locks and Kersten locking. The barrels are 29.5 inches long; they have fixed chokes, with the right barrel having a 3/4 choke and the left barrel having a Full choke. The TOZ-111 has a double trigger.

Weapon	Ammunition	Weight	Magazines	Price
TOZ-111	12 Gauge 2.75"	3.4 kg	2 Internal	\$433

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
TOZ-111	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	66

Baikal TOZ-120

Notes: This over-and-under shotgun is designed for actual use, rather than being primarily a work of art like the TOZ-109-12. The two barrels are formed together into a monobloc, and locks with double barrel blocks beneath this monobloc. The standard version has a single selective trigger, but a double trigger can also be had upon request. The barrels have fixed chokes; the bottom barrel may have a Cylindrical, 1/4, or 1/2 choke, and the top barrel may have a Cylindrical, 1/4, 1/2, 3/4, or Full choke (buyer's option). The standard gun has shell extractors, but a variant known as the TOZ-120-E has automatic shell ejectors. There are also Trap and Skeet versions, essentially similar to the standard gun except for a ventilated sighting rib above the top barrel. In addition, there is a deluxe version with a carved stock and an engraved breech inlaid with silver, gold, or mother of pearl.

Twilight 2000 Notes: This shotgun does not exist in the Twilight 2000 timeline.

Weapon	Ammunition	Weight	Magazines	Price
TOZ-120	12 Gauge 2.75"	3.4 kg	2 Internal	\$433

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
TOZ-120	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	66

Astra 650/750

Notes: While Astra pistols and revolvers are quite popular throughout the world, Astra shotguns are virtually unknown outside of Spain and Portugal. The 650 and 750 models were meant to rectify this situation, being the first of their shotguns to achieve any level of export popularity. The 650 and 750 are basic over-and-under shotguns, using good materials and built to close tolerances, but otherwise standard weapons. They are primarily meant for fowl hunting, and have long barrels. The 750 uses a single trigger that fires both barrels, while the 650 is equipped with two triggers. Astra shotguns are known for their durability and reliability.

Weapon	Ammunition	Weight	Magazines	Price
Astra 650/750	12 Gauge (2 1/2", 2 3/4", 3", 3 1/2")	3.33 kg	2 Internal	\$453

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Astra 650/750 (2 1/2")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	66
Astra 650/750 (2 3/4")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
Astra 650/750 (3")	SA	6/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	58
Astra 650/750 (3 1/2")	SA	6/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	6	Nil	53

AYA Model 1

Notes: This is the top of the line for the AYA range. It is an English-style shotgun, with side-by-side barrels. The stocks are hand-finished from specially-selected walnut roots. The barrels and barrel blocks are made from the same piece of high-grade steel. There is much engraving and decoration on the gun, usually to order. Choke is done to customer preference. The barrels are chromed nickel steel and have automatic ejectors for the spent shells. The locking mechanism is very firm and once closed, will not accidentally open. The Model 1 is available in 5 gauges and virtually any barrel length from 25 to 30 inches according to customer preference; some sample barrel lengths are shown below. Shell type is also variable, though the standard gun uses a 2.75" shell, and this is shown below.

Weapon	Ammunition	Weight	Magazines	Price
Model 1 (25" Barrel)	12 Gauge 2.75"	3 kg	2 Internal	\$387
Model 1 (26" Barrel)	12 Gauge 2.75"	3 kg	2 Internal	\$398
Model 1 (27" Barrel)	12 Gauge 2.75"	3.1 kg	2 Internal	\$408
Model 1 (28" Barrel)	12 Gauge 2.75"	3.2 kg	2 Internal	\$418
Model 1 (29" Barrel)	12 Gauge 2.75"	3.2 kg	2 Internal	\$428
Model 1 (30" Barrel)	12 Gauge 2.75"	3.3 kg	2 Internal	\$438
Model 1 (25" Barrel)	16 Gauge 2.75"	2.89 kg	2 Internal	\$367
Model 1 (26" Barrel)	16 Gauge 2.75"	2.89 kg	2 Internal	\$378
Model 1 (27" Barrel)	16 Gauge 2.75"	2.99 kg	2 Internal	\$388
Model 1 (28" Barrel)	16 Gauge 2.75"	3.08 kg	2 Internal	\$398
Model 1 (29" Barrel)	16 Gauge 2.75"	3.09 kg	2 Internal	\$408
Model 1 (30" Barrel)	16 Gauge 2.75"	3.18 kg	2 Internal	\$418
Model 1 (25" Barrel)	20 Gauge 2.75"	2.82 kg	2 Internal	\$355
Model 1 (26" Barrel)	20 Gauge 2.75"	2.85 kg	2 Internal	\$365
Model 1 (27" Barrel)	20 Gauge 2.75"	2.92 kg	2 Internal	\$375
Model 1 (28" Barrel)	20 Gauge 2.75"	2.97 kg	2 Internal	\$385
Model 1 (29" Barrel)	20 Gauge 2.75"	3.02 kg	2 Internal	\$395
Model 1 (30" Barrel)	20 Gauge 2.75"	3.1 kg	2 Internal	\$406
Model 1 (25" Barrel)	28 Gauge 2.75"	2.73 kg	2 Internal	\$339
Model 1 (26" Barrel)	28 Gauge 2.75"	2.76 kg	2 Internal	\$349
Model 1 (27" Barrel)	28 Gauge 2.75"	2.83 kg	2 Internal	\$359
Model 1 (28" Barrel)	28 Gauge 2.75"	2.88 kg	2 Internal	\$369
Model 1 (29" Barrel)	28 Gauge 2.75"	2.92 kg	2 Internal	\$379
Model 1 (30" Barrel)	28 Gauge 2.75"	3 kg	2 Internal	\$390
Model 1 (25" Barrel)	.410 Gauge 2.5"	2.54 kg	2 Internal	\$307
Model 1 (26" Barrel)	.410 Gauge 2.5"	2.57 kg	2 Internal	\$317
Model 1 (27" Barrel)	.410 Gauge 2.5"	2.63 kg	2 Internal	\$327
Model 1 (28" Barrel)	.410 Gauge 2.5"	2.68 kg	2 Internal	\$337
Model 1 (29" Barrel)	.410 Gauge 2.5"	2.72 kg	2 Internal	\$348
Model 1 (30" Barrel)	.410 Gauge 2.5"	2.79 kg	2 Internal	\$358

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Model 1 (25", 12 GA)	SA	5/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	6	5	Nil	54
Model 1 (26", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	6	5	Nil	57

Model 1 (27", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	59
Model 1 (28", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
Model 1 (29", 12 GA)	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	64
Model 1 (30", 12 GA)	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	67
Model 1 (25", 16 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	49
Model 1 (26", 16 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	52
Model 1 (27", 16 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	54
Model 1 (28", 16 GA)	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	56
Model 1 (29", 16 GA)	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	58
Model 1 (30", 16 GA)	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	61
Model 1 (25", 20 GA)	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	46
Model 1 (26", 20 GA)	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	48
Model 1 (27", 20 GA)	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	50
Model 1 (28", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	52
Model 1 (29", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	54
Model 1 (30", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	56
Model 1 (25", 28 GA)	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	5	Nil	41
Model 1 (26", 28 GA)	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	5	Nil	43
Model 1 (27", 28 GA)	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	5	Nil	45
Model 1 (28", 28 GA)	SA	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	5	Nil	47
Model 1 (29", 28 GA)	SA	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	5	Nil	49
Model 1 (30", 28 GA)	SA	4/1d6x20 or 2d6x4	2-Nil/Nil or 1-Nil	7	5	Nil	50
Model 1 (25", .410 GA)	SA	2/1d6x8	1-Nil/Nil	6	3	Nil	32
Model 1 (26", .410 GA)	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	34
Model 1 (27", .410 GA)	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	35
Model 1 (28", .410 GA)	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	37
Model 1 (29", .410 GA)	SA	3/1d6x8	1-Nil/Nil	7	3	Nil	39
Model 1 (30", .410 GA)	SA	3/1d6x8	1-Nil/Nil	7	3	Nil	40

AYA Model 2

Notes: Introduced in 1984, this is an English-style side-by-side double-barreled shotgun, not quite as fancy as a Model 1, but still a beautiful weapon. It is very similar to the Model 1, but not available in as many variations as that shotgun, having barrels ranging from 26 to 28 inches. The breech is very easy to open, as it is spring-loaded; this type of opening is sometimes referred to as "self-opening," but the Model 2's safety mechanisms ensure that it will not open by accident. The gun has automatic ejectors and an automatic safety system; the trigger cannot be pulled while the gun is broken open. In addition, the Model 2 has a manual safety.

Weapon	Ammunition	Weight	Magazines	Price
Model 2 (26" Barrel)	12 Gauge 2.75"	3.1 kg	2 Internal	\$398
Model 2 (27" Barrel)	12 Gauge 2.75"	3.2 kg	2 Internal	\$408
Model 2 (28" Barrel)	12 Gauge 2.75"	3.3 kg	2 Internal	\$418
Model 2 (26" Barrel)	16 Gauge 2.75"	2.99 kg	2 Internal	\$378
Model 2 (27" Barrel)	16 Gauge 2.75"	3.09 kg	2 Internal	\$388
Model 2 (28" Barrel)	16 Gauge 2.75"	3.18 kg	2 Internal	\$398
Model 2 (26" Barrel)	20 Gauge 2.75"	2.94 kg	2 Internal	\$365
Model 2 (27" Barrel)	20 Gauge 2.75"	3.02 kg	2 Internal	\$375
Model 2 (28" Barrel)	20 Gauge 2.75"	3.07 kg	2 Internal	\$385
Model 2 (26" Barrel)	28 Gauge 2.75"	2.85 kg	2 Internal	\$349
Model 2 (27" Barrel)	28 Gauge 2.75"	2.92 kg	2 Internal	\$359
Model 2 (28" Barrel)	28 Gauge 2.75"	2.98 kg	2 Internal	\$369
Model 2 (26" Barrel)	.410 Gauge 2.5"	2.65 kg	2 Internal	\$317
Model 2 (27" Barrel)	.410 Gauge 2.5"	2.72 kg	2 Internal	\$327
Model 2 (28" Barrel)	.410 Gauge 2.5"	2.77 kg	2 Internal	\$337

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Model 2 (26", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	6	5	Nil	57
Model 2 (27", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	59
Model 2 (28", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
Model 2 (26", 16 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	52
Model 2 (27", 16 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	54

Model 2 (28", 16 GA)	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	56
Model 2 (26", 20 GA)	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	48
Model 2 (27", 20 GA)	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	50
Model 2 (28", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	52
Model 2 (26", 28 GA)	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	5	Nil	43
Model 2 (27", 28 GA)	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	5	Nil	45
Model 2 (28", 28 GA)	SA	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	5	Nil	47
Model 2 (26", .410 GA)	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	34
Model 2 (27", .410 GA)	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	35
Model 2 (28", .410 GA)	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	37

AYA Model 4

Notes: The Model 4 is an Anson & Deeley-style box lock shotgun with double barrel locking lugs and the box-shaped action, combined with transverse Greener-type locking. This is a very strong and secure type of mechanism that is unlikely to come loose or apart without a serious level of abuse or wearing. The stocks are of walnut and the side plates are finely-engraved, even more so for the Deluxe No 4 model. In addition, the Deluxe has a gold medallion mounted under the fore-end, to be engraved with the owner's initials. Several high-quality barrel lengths and virtually any sort of shotgun bore are available. Typically, each barrel has a different choke; the base levels have an Improved Cylinder on the right and a Full choke on the left, but the buyer may specify any choke he wishes. The stocks may have a straight wrist, English wrist, or pistol grip wrist. The rib between the two barrels is hollowed out to serve as a sighting rib. The butt has a Pachmayr Decelerator recoil pad. The gun has an automatic safety that does not allow the gun to be fired unless the trigger is pulled completely to the rear of the trigger housing. The Model 4 also has automatic shell ejectors which fully eject a spent shell, but only extract an unfired shell, to be pulled out by the shooter. A switch behind the breech allows the shooter to place the weapon on a manual safety or select which barrel is to be fired (both cannot be fired at once).

Weapon	Ammunition	Weight	Magazines	Price
AYA Model 4 (26" Barrel)	12 Gauge 2.75"	3.1 kg	2 Internal	\$479
AYA Model 4 (27" Barrel)	12 Gauge 2.75"	3.16 kg	2 Internal	\$489
AYA Model 4 (28" Barrel)	12 Gauge 2.75"	3.23 kg	2 Internal	\$500
AYA Model 4 (29" Barrel)	12 Gauge 2.75"	3.29 kg	2 Internal	\$510
AYA Model 4 (30" Barrel)	12 Gauge 2.75"	3.35 kg	2 Internal	\$521
AYA Model 4 (26" Barrel)	16 Gauge 2.75"	3.1 kg	2 Internal	\$459
AYA Model 4 (27" Barrel)	16 Gauge 2.75"	3.16 kg	2 Internal	\$470
AYA Model 4 (28" Barrel)	16 Gauge 2.75"	3.23 kg	2 Internal	\$480
AYA Model 4 (29" Barrel)	16 Gauge 2.75"	3.29 kg	2 Internal	\$491
AYA Model 4 (30" Barrel)	16 Gauge 2.75"	3.35 kg	2 Internal	\$500
AYA Model 4 (26" Barrel)	20 Gauge 2.75"	3.1 kg	2 Internal	\$447
AYA Model 4 (27" Barrel)	20 Gauge 2.75"	3.16 kg	2 Internal	\$457
AYA Model 4 (28" Barrel)	20 Gauge 2.75"	3.23 kg	2 Internal	\$467
AYA Model 4 (29" Barrel)	20 Gauge 2.75"	3.29 kg	2 Internal	\$478
AYA Model 4 (30" Barrel)	20 Gauge 2.75"	3.35 kg	2 Internal	\$488
AYA Model 4 (26" Barrel)	28 Gauge 2.75"	3.1 kg	2 Internal	\$431
AYA Model 4 (27" Barrel)	28 Gauge 2.75"	3.16 kg	2 Internal	\$441
AYA Model 4 (28" Barrel)	28 Gauge 2.75"	3.23 kg	2 Internal	\$451

AYA Model 4 (29" Barrel)	28 Gauge 2.75"	3.29 kg	2 Internal	\$462
AYA Model 4 (30" Barrel)	28 Gauge 2.75"	3.35 kg	2 Internal	\$472
AYA Model 4 (26" Barrel)	.410 Gauge 2.75"	3.1 kg	2 Internal	\$402
AYA Model 4 (27" Barrel)	.410 Gauge 2.75"	3.16 kg	2 Internal	\$412
AYA Model 4 (28" Barrel)	.410 Gauge 2.75"	3.23 kg	2 Internal	\$423
AYA Model 4 (29" Barrel)	.410 Gauge 2.75"	3.29 kg	2 Internal	\$433
AYA Model 4 (30" Barrel)	.410 Gauge 2.75"	3.35 kg	2 Internal	\$444

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
AYA Model 4 (12 GA, 26")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	7	4	Nil	58
AYA Model 4 (12 GA, 27")	SA	5/1d6x32 or 2d8x8	2-3-Nil/Nil or 1-Nil	7	4	Nil	61
AYA Model 4 (12 GA, 28")	SA	5/1d6x32 or 2d8x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	64
AYA Model 4 (12 GA, 29")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	66
AYA Model 4 (12 GA, 30")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	69
AYA Model 4 (16 GA, 26")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	53
AYA Model 4 (16 GA, 27")	SA	4/1d6x28 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	55
AYA Model 4 (16 GA, 28")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	4	Nil	58
AYA Model 4 (16 GA, 29")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	4	Nil	60
AYA Model 4 (16 GA, 30")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	4	Nil	62
AYA Model 4 (20 GA, 26")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	49
AYA Model 4 (20 GA, 27")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	51
AYA Model 4 (20 GA, 28")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	54
AYA Model 4 (20 GA, 29")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	56
AYA Model 4 (20 GA, 30")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	58
AYA Model 4 (28 GA, 26")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	4	Nil	44
AYA Model 4 (28 GA, 27")	SA	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	4	Nil	46
AYA Model 4 (28 GA, 28")	SA	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	4	Nil	48
AYA Model 4 (28 GA, 29")	SA	4/1d6x20 or 2d6x4	2-Nil/Nil or 1-Nil	7	4	Nil	50
AYA Model 4 (28 GA, 30")	SA	4/1d6x20 or 2d6x4	2-Nil/Nil or 1-Nil	7	4	Nil	52
AYA Model 4 (.410 GA, 26")	SA	3/1d6x8	1-Nil/Nil	7	2	Nil	33
AYA Model 4 (.410 GA, 27")	SA	3/1d6x8	1-Nil/Nil	7	2	Nil	34
AYA Model 4 (.410 GA, 28")	SA	3/1d6x8	1-Nil/Nil	7	2	Nil	36
AYA Model 4 (.410 GA, 29")	SA	3/1d6x8	1-Nil/Nil	7	2	Nil	37
AYA Model 4 (.410 GA, 30")	SA	3/1d6x8	1-Nil/Nil	7	2	Nil	39

AYA Model 25

Notes: This weapon is based on the British Churchill Model XXV of the 1940s, if not a direct copy of the Churchill weapon. As such, it is a basic double-barreled shotgun of simple construction. There are long holes drilled in the stock and then plugged to reduce weight, and the 25-inch barrels are shorter than is normal for such a gun (both to further lighten the weapon in general and to produce the desired center of balance near the center of the weapon). It has a double trigger, but the triggers are close together and have a light pull so they can be easily pulled at the same time.

Weapon	Ammunition	Weight	Magazines	Price
AYA Model 25	12 Gauge (2 1/2", 2 3/4", 3", 3 1/2")	2.83 kg	2 Internal	\$423

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
AYA Model 25 (2 1/2")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	6	5	Nil	58
AYA Model 25 (2 3/4")	SA	5/1d6x28 or 2d8x8	2-3-Nil/Nil or Nil	6	5	Nil	54
AYA Model 25 (3")	SA	5/1d6x32 or 2d8x8	2-3-Nil/Nil or Nil	6	6	Nil	52
AYA Model 25 (3 1/2")	SA	6/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	6	7	Nil	47

AYA Matador

Notes: While the Model 1 was the top of the AYA line, the Matador was designed to be their inexpensive member of the family, and they are relatively plain and (IRL) cheap. They are made from birch stocks and lower-quality steel, though this should not put you off - they are quite serviceable and good hunting shotguns. Three versions were made: the Matador I, made from 1955-63; it has boxlocks and except for some early 10-Gauge models, had auto-ejectors. Some had a solid sighting rib, some had a ventilated rib, and some merely a bead front sight. The Matador II came in 12 or 20 gauge only. The Matador IIIA was also only in 12 or 20 Gauge, and only used 3-inch shells. They are identical to the appropriate Matador I for game purposes. All guns have a right choke of Full, and a left choke of Extra Full. An unusual problem with the Matador is that while the right ejector tends to break fairly often, the left one is usually rock-solid. The Matador I is noted not only for its versatility, but for it's chambering in it's 28 Gauge guise, able to take the rare 3" Magnum 28-Gauge round.

Weapon	Ammunition	Weight	Magazines	Price
AYA Matador I (26" Barrel)	10 Gauge 3.5"	4.96 kg	2 Internal	\$579
AYA Matador I (28" Barrel)	10 Gauge 3.5"	5.07 kg	2 Internal	\$610
AYA Matador I (30" Barrel)	10 Gauge 3.5"	5.18 kg	2 Internal	\$640
AYA Matador I (32" Barrel)	10 Gauge 3.5"	5.28 kg	2 Internal	\$671
AYA Matador I (26" Barrel)	12 Gauge 2.75" and 3"	4.16 kg	2 Internal	\$408
AYA Matador I (28" Barrel)	12 Gauge 2.75" and 3"	4.26 kg	2 Internal	\$428
AYA Matador I (30" Barrel)	12 Gauge 2.75" and 3"	4.37 kg	2 Internal	\$448
AYA Matador I (32" Barrel)	12 Gauge 2.75" and 3"	4.47 kg	2 Internal	\$469
AYA Matador I (26" Barrel)	16 Gauge 2.75" and 3"	4.01 kg	2 Internal	\$386
AYA Matador I (28" Barrel)	16 Gauge 2.75" and 3"	4.11 kg	2 Internal	\$406
AYA Matador I (30" Barrel)	16 Gauge 2.75" and 3"	4.2 kg	2 Internal	\$427
AYA Matador I (32" Barrel)	16 Gauge 2.75" and 3"	4.3 kg	2 Internal	\$447
AYA Matador I (26" Barrel)	20 Gauge 2.75" and 3"	3.91 kg	2 Internal	\$372
AYA Matador I (28" Barrel)	20 Gauge 2.75" and 3"	4 kg	2 Internal	\$393
AYA Matador I (30" Barrel)	20 Gauge 2.75" and 3"	4.08 kg	2 Internal	\$413
AYA Matador I (32" Barrel)	20 Gauge 2.75" and 3"	4.17 kg	2 Internal	\$433
AYA Matador I (26" Barrel)	28 Gauge 2.75" and 3"	3.78 kg	2 Internal	\$355
AYA Matador I (28" Barrel)	28 Gauge 2.75" and 3"	3.87 kg	2 Internal	\$375
AYA Matador I (30" Barrel)	28 Gauge 2.75" and 3"	3.95 kg	2 Internal	\$395
AYA Matador I (32" Barrel)	28 Gauge 2.75" and 3"	4.04 kg	2 Internal	\$416
AYA Matador I (26" Barrel)	.410 Gauge 2.75" and 3"	3.55 kg	2 Internal	\$324
AYA Matador I (28" Barrel)	.410 Gauge 2.75" and 3"	3.62 kg	2 Internal	\$344
AYA Matador I (30" Barrel)	.410 Gauge 2.75" and 3"	3.7 kg	2 Internal	\$364
AYA Matador I (32" Barrel)	.410 Gauge 2.75" and 3"	3.79 kg	2 Internal	\$385

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
AYA Matador I (26", 10 Gauge)	SA	5/1d6x40 or 2d6x8 or 3d6x4	2-4-Nil/Nil or 1-Nil or 1-Nil	7	5	Nil	75
AYA Matador I (28", 10 Gauge)	SA	5/1d6x40 or 2d6x12 or 3d6x4	2-4-Nil/Nil or 1-Nil or 1-Nil	7	5	Nil	82
AYA Matador I (30", 10 Gauge)	SA	5/1d6x44 or 2d6x12 or 3d6x4	2-4-Nil/Nil or 1-Nil or 1-Nil	7	5	Nil	88
AYA Matador I (32", 10 Gauge)	SA	5/1d6x44 or 2d6x12 or 3d6x4	2-4-Nil/Nil or 1-Nil or 1-Nil	8	5	Nil	94
AYA Matador I (26", 12 Gauge, 2.75")	SA	5/1d6x32 or 2d8x8	2-3-Nil/Nil or Nil	6	4	Nil	57
AYA Matador I (28", 12 Gauge, 2.75")	SA	5/1d6x32 or 2d8x8	2-3-Nil/Nil or 1-Nil	7	4	Nil	62
AYA Matador I (30", 12 Gauge, 2.75")	SA	5/1d6x32 or 2d8x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	67
AYA Matador I (32", 12 Gauge, 2.75")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	8	5	Nil	72
AYA Matador I (26", 12 Gauge, 3")	SA	5/1d6x32 or 2d8x8	2-4-Nil/Nil or 1-Nil	6	4	Nil	65
AYA Matador I (28", 12 Gauge, 3")	SA	5/1d6x32 or 2d8x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	70
AYA Matador I (30", 12 Gauge, 3")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	76
AYA Matador I (32", 12 Gauge, 3")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	8	5	Nil	82
AYA Matador I (26", 16 Gauge, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	4	Nil	52
AYA Matador I (28", 16 Gauge, 2.75")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	4	Nil	56
AYA Matador I (30", 16 Gauge, 2.75")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	4	Nil	60
AYA Matador I (32", 16 Gauge, 2.75")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	4	Nil	65
AYA Matador I (26", 16 Gauge, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	4	Nil	59
AYA Matador I (28", 16 Gauge, 3")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	4	Nil	64
AYA Matador I (30", 16 Gauge, 3")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	4	Nil	69
AYA Matador I (32", 16 Gauge, 3")	SA	5/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	4	Nil	74
AYA Matador I (26", 20 Gauge, 2.75")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	4	Nil	48
AYA Matador I (28", 20 Gauge, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	52
AYA Matador I (30", 20 Gauge, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	56
AYA Matador I (32", 20 Gauge, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	61
AYA Matador I (26", 20 Gauge, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	4	Nil	55
AYA Matador I (28", 20 Gauge, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	59
AYA Matador I (30", 20 Gauge, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	64
AYA Matador I (32", 20 Gauge, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	69
AYA Matador I (26", 28 Gauge, 2.75")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	4	Nil	43

AYA Matador I (28", 28 Gauge, 2.75")	SA	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	4	Nil	47
AYA Matador I (30", 28 Gauge, 2.75")	SA	4/1d6x20 or 2d6x4	2-Nil/Nil or 1-Nil	7	4	Nil	50
AYA Matador I (32", 28 Gauge, 2.75")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	54
AYA Matador I (26", 28 Gauge, 3")	SA	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	4	Nil	49
AYA Matador I (28", 28 Gauge, 3")	SA	4/1d6x20 or 2d6x4	2-Nil/Nil or 1-Nil	7	4	Nil	53
AYA Matador I (30", 28 Gauge, 3")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	57
AYA Matador I (32", 28 Gauge, 3")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	62
AYA Matador I (26", .410 Gauge, 2.75")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	32
AYA Matador I (28", .410 Gauge, 2.75")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	35
AYA Matador I (30", .410 Gauge, 2.75")	SA	3/1d6x8	1-Nil/Nil	7	3	Nil	38
AYA Matador I (32", .410 Gauge, 2.75")	SA	3/1d6x8	1-Nil/Nil	7	3	Nil	41
AYA Matador I (26", .410 Gauge, 3")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	36
AYA Matador I (28", .410 Gauge, 3")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	39
AYA Matador I (30", .410 Gauge, 3")	SA	3/1d6x8	1-Nil/Nil	7	3	Nil	43
AYA Matador I (32", .410 Gauge, 3")	SA	3/1d6x12	1-Nil/Nil	7	3	Nil	46

Leland Model 210

Notes: Though this shotgun is made in Spain, it is distributed by Leland Firearms of West Orange, New Jersey; it is sometimes known as the Leland even in Europe (but normally, the Union Armera 210). It is a basic shotgun made along the lines of the "English Game Gun," with long, side-by-side barrels and a simple stock and mechanism. The finish is quite good and the quality of materials likewise good. It uses a Purdey triple lock and automatic shell ejectors. It is meant to be a mid-priced shotgun. The normal chambering is for 2 3/4" shells, but 3" chambers can also be had in most gauges.

Weapon	Ammunition	Weight	Magazines	Price
Leland 210	12 Gauge 2 3/4"	3 kg	2 Internal	\$418
Leland 210	12 Gauge 3"	3.2 kg	2 Internal	\$428
Leland 210	16 Gauge 2 3/4"	2.6 kg	2 Internal	\$398
Leland 210	16 Gauge 3"	2.77 kg	2 Internal	\$406
Leland 210	20 Gauge 2 3/4"	2.35 kg	2 Internal	\$385
Leland 210	20 Gauge 3"	2.49 kg	2 Internal	\$392
Leland 210	28 Gauge 2 3/4"	2.03 kg	2 Internal	\$369

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Leland 210 (12 GA 2 3/4")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
Leland 210 (12 GA 3")	SA	6/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	58
Leland 210 (16 GA 2 3/4")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	6	Nil	56
Leland 210 (16 GA 3")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	53
Leland 210 (20 GA 2 3/4")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	6	Nil	52
Leland 210 (20 GA 3")	SA	4/1d6x24 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	6	Nil	49
Leland 210 (28 GA 2 3/4")	SA	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	6	Nil	47

Huglu 103

Notes: Huglu is one of the best firearms manufacturers in Turkey; they actually guarantee their products for life of the owner. The Model 103 is an over-and-under shotgun made in a wide variety of gauges, chamberings, and barrel lengths. The most common version is the Model 103C; it has a single selective trigger, with the barrel selector slider on the neck of the stock. This selector also doubles as a safety. The chambers have extractors. The top barrel has a ventilated sighting rib. The barrels have either fixed chokes of 3/4 or Full, or a set of interchangeable chokes in Full, 3/4, 1/2, and 1/4. The barrels are formed together in a monobloc and internally hard chromed. The breech block is machined from a single block of steel, chrome-plated, and hand-engraved with decorative and bird patterns, often inlaid with gold.

Variants include the Model 103CE, which has automatic shell ejectors instead of extractors; the Model 103D, with only simple engraving on the breech block; the Model 103DE, a Model 103D with automatic ejectors instead of extractors; and the Model 103F, with extended side plates engraved in an extremely intricate manner (as well as a Model 103FE version). All of these guns are identical to the Model 103C for game purposes.

Weapon	Ammunition	Weight	Magazines	Price
Huglu 103 (25.625" Barrels)	12 Gauge 2.75"	3 kg	2 Internal	\$394
Huglu 103 (26.75" Barrels)	12 Gauge 2.75"	3.03 kg	2 Internal	\$405
Huglu 103 (28" Barrels)	12 Gauge 2.75"	3.06 kg	2 Internal	\$418
Huglu 103 (30" Barrels)	12 Gauge 2.75"	3.11 kg	2 Internal	\$438
Huglu 103 (25.625" Barrels)	12 Gauge 3"	3.06 kg	2 Internal	\$404
Huglu 103 (26.75" Barrels)	12 Gauge 3"	3.09 kg	2 Internal	\$415
Huglu 103 (28" Barrels)	12 Gauge 3"	3.12 kg	2 Internal	\$428
Huglu 103 (30" Barrels)	12 Gauge 3"	3.17 kg	2 Internal	\$448
Huglu 103 (25.625" Barrels)	16 Gauge 2.75"	2.89 kg	2 Internal	\$374
Huglu 103 (26.75" Barrels)	16 Gauge 2.75"	2.92 kg	2 Internal	\$385
Huglu 103 (28" Barrels)	16 Gauge 2.75"	2.95 kg	2 Internal	\$398
Huglu 103 (30" Barrels)	16 Gauge 2.75"	3 kg	2 Internal	\$382
Huglu 103 (25.625" Barrels)	16 Gauge 3"	2.95 kg	2 Internal	\$383
Huglu 103 (26.75" Barrels)	16 Gauge 3"	2.98 kg	2 Internal	\$394
Huglu 103 (28" Barrels)	16 Gauge 3"	3.01 kg	2 Internal	\$406
Huglu 103 (30" Barrels)	16 Gauge 3"	3.06 kg	2 Internal	\$427
Huglu 103 (25.625" Barrels)	20 Gauge 2.75"	2.82 kg	2 Internal	\$361
Huglu 103 (26.75" Barrels)	20 Gauge 2.75"	2.85 kg	2 Internal	\$373
Huglu 103 (28" Barrels)	20 Gauge 2.75"	2.88 kg	2 Internal	\$385
Huglu 103 (30" Barrels)	20 Gauge 2.75"	2.93 kg	2 Internal	\$406

Huglu 103 (25.625" Barrels)	20 Gauge 3"	2.88 kg	2 Internal	\$368
Huglu 103 (26.75" Barrels)	20 Gauge 3"	2.91 kg	2 Internal	\$380
Huglu 103 (28" Barrels)	20 Gauge 3"	2.94 kg	2 Internal	\$393
Huglu 103 (30" Barrels)	20 Gauge 3"	2.99 kg	2 Internal	\$413
Huglu 103 (25.625" Barrels)	28 Gauge 2.75"	2.73 kg	2 Internal	\$345
Huglu 103 (26.75" Barrels)	28 Gauge 2.75"	2.76 kg	2 Internal	\$357
Huglu 103 (28" Barrels)	28 Gauge 2.75"	2.79 kg	2 Internal	\$369
Huglu 103 (30" Barrels)	28 Gauge 2.75"	2.84 kg	2 Internal	\$390
Huglu 103 (25.625" Barrels)	.410 Gauge 2.75"	2.56 kg	2 Internal	\$317
Huglu 103 (26.75" Barrels)	.410 Gauge 2.75"	2.59 kg	2 Internal	\$328
Huglu 103 (28" Barrels)	.410 Gauge 2.75"	2.62 kg	2 Internal	\$341
Huglu 103 (30" Barrels)	.410 Gauge 2.75"	2.67 kg	2 Internal	\$361
Huglu 103 (25.625" Barrels)	.410 Gauge 3"	2.62 kg	2 Internal	\$320
Huglu 103 (26.75" Barrels)	.410 Gauge 3"	2.65 kg	2 Internal	\$331
Huglu 103 (28" Barrels)	.410 Gauge 3"	2.68 kg	2 Internal	\$344
Huglu 103 (30" Barrels)	.410 Gauge 3"	2.73 kg	2 Internal	\$364

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Huglu 103 (25.625", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	6	5	Nil	56
Huglu 103 (26.75", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	59
Huglu 103 (28", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
Huglu 103 (30", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	67
Huglu 103 (25.625", 12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	6	5	Nil	64
Huglu 103 (26.75", 12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	67
Huglu 103 (28", 12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70
Huglu 103 (30", 12 GA, 3")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	76
Huglu 103 (25.625", 16 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	51
Huglu 103 (26.75", 16 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	53
Huglu 103 (28", 16 GA, 2.75")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	56
Huglu 103 (30", 16 GA, 2.75")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	61

Huglu 103 (25.625", 16 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	58
Huglu 103 (26.75", 16 GA, 3")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	61
Huglu 103 (28", 16 GA, 3")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	64
Huglu 103 (30", 16 GA, 3")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	69
Huglu 103 (25.625", 20 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	47
Huglu 103 (26.75", 20 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	49
Huglu 103 (28", 20 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	52
Huglu 103 (30", 20 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	56
Huglu 103 (25.625", 20 GA, 3")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	54
Huglu 103 (26.75", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	56
Huglu 103 (28", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	59
Huglu 103 (30", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	64
Huglu 103 (25.625", 28 GA, 3")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	5	Nil	42
Huglu 103 (26.75", 28 GA, 3")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	5	Nil	44
Huglu 103 (28", 28 GA, 3")	SA	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	5	Nil	47
Huglu 103 (30", 28 GA, 3")	SA	4/1d6x20 or 2d6x4	2-Nil/Nil or 1-Nil	7	5	Nil	50
Huglu 103 (25.625", .410 GA, 2.75")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	31
Huglu 103 (26.75", .410 GA, 2.75")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	33
Huglu 103 (28", .410 GA, 2.75")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	35
Huglu 103 (30", .410 GA, 2.75")	SA	3/1d6x8	1-Nil/Nil	7	3	Nil	38
Huglu 103 (25.625", .410 GA, 3")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	36
Huglu 103 (26.75", .410 GA, 3")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	37
Huglu 103 (28", .410 GA, 3")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	39
Huglu 103 (30", .410 GA, 3")	SA	3/1d6x8	1-Nil/Nil	7	3	Nil	43

Huglu 104

Notes: This over-and-under shotgun is similar to the Huglu 103, though there is no 28 gauge option, and it is slightly heavier than the Huglu 103. In addition, the Huglu 104 may have single selective trigger (with the barrel selector/safety being on the neck of the stock), or twin triggers. The Huglu 104's side plates are, if anything, more ornately-decorated than the Huglu 103's (though standard Model 104s have only a modest amount of engraving). On top of the barrels is a ventilated sighting rib, and there is a ventilated rib between the barrels for cooling. The Huglu 104 may have fixed chokes of the customer's choice or interchangeable chokes (a full set consists of Full, 3/4, 1/2, and 1/4). The stock and fore-end are of fine Turkish walnut. The chambers are equipped with automatic shell ejectors.

Weapon	Ammunition	Weight	Magazines	Price
Huglu 104 (25.625" Barrels)	12 Gauge 2.75"	3.1 kg	2 Internal	\$394
Huglu 104 (26.75" Barrels)	12 Gauge 2.75"	3.13 kg	2 Internal	\$405
Huglu 104 (28" Barrels)	12 Gauge 2.75"	3.16 kg	2 Internal	\$418
Huglu 104 (30" Barrels)	12 Gauge 2.75"	3.21 kg	2 Internal	\$438
Huglu 104 (25.625" Barrels)	12 Gauge 3"	3.16 kg	2 Internal	\$404
Huglu 104 (26.75" Barrels)	12 Gauge 3"	3.19 kg	2 Internal	\$415
Huglu 104 (28" Barrels)	12 Gauge 3"	3.22 kg	2 Internal	\$428
Huglu 104 (30" Barrels)	12 Gauge 3"	3.27 kg	2 Internal	\$448
Huglu 104 (25.625" Barrels)	16 Gauge 2.75"	2.99 kg	2 Internal	\$374
Huglu 104 (26.75" Barrels)	16 Gauge 2.75"	3.02 kg	2 Internal	\$385
Huglu 104 (28" Barrels)	16 Gauge 2.75"	3.05 kg	2 Internal	\$398
Huglu 104 (30" Barrels)	16 Gauge 2.75"	3.1 kg	2 Internal	\$382
Huglu 104 (25.625" Barrels)	16 Gauge 3"	3.05 kg	2 Internal	\$383
Huglu 104 (26.75" Barrels)	16 Gauge 3"	3.08 kg	2 Internal	\$394
Huglu 104 (28" Barrels)	16 Gauge 3"	3.11 kg	2 Internal	\$406
Huglu 104 (30" Barrels)	16 Gauge 3"	3.16 kg	2 Internal	\$427
Huglu 104 (25.625" Barrels)	20 Gauge 2.75"	2.91 kg	2 Internal	\$361
Huglu 104 (26.75" Barrels)	20 Gauge 2.75"	2.94 kg	2 Internal	\$373
Huglu 104 (28" Barrels)	20 Gauge 2.75"	2.98 kg	2 Internal	\$385
Huglu 104 (30" Barrels)	20 Gauge 2.75"	3.03 kg	2 Internal	\$406
Huglu 104 (25.625" Barrels)	20 Gauge 3"	2.98 kg	2 Internal	\$368
Huglu 104 (26.75" Barrels)	20 Gauge 3"	3.01 kg	2 Internal	\$380
Huglu 104 (28" Barrels)	20 Gauge 3"	3.04 kg	2 Internal	\$393
Huglu 104 (30" Barrels)	20 Gauge 3"	3.09 kg	2 Internal	\$413

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Huglu 104 (25.625", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	6	5	Nil	56
Huglu 104 (26.75", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	59

Huglu 104 (28", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
Huglu 104 (30", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	67
Huglu 104 (25.625", 12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	6	5	Nil	64
Huglu 104 (26.75", 12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	67
Huglu 104 (28", 12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70
Huglu 104 (30", 12 GA, 3")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	76
Huglu 104 (25.625", 16 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	51
Huglu 104 (26.75", 16 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	53
Huglu 104 (28", 16 GA, 2.75")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	56
Huglu 104 (30", 16 GA, 2.75")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	61
Huglu 104 (25.625", 16 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	58
Huglu 104 (26.75", 16 GA, 3")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	61
Huglu 104 (28", 16 GA, 3")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	64
Huglu 104 (30", 16 GA, 3")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	69
Huglu 104 (25.625", 20 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	47
Huglu 104 (26.75", 20 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	49
Huglu 104 (28", 20 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	52
Huglu 104 (30", 20 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	56
Huglu 104 (25.625", 20 GA, 3")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	54
Huglu 104 (26.75", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	56
Huglu 104 (28", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	59
Huglu 104 (30", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	64

Huglu 200A

Notes: The Huglu 200A is a side-by-side double-barreled shotgun using Greener locking, a single locking lug, and a transverse bar, and has a very strong action. This type of action is also not often used these days since it is labor-intensive to produce. The barrels are, as with most Huglu shotguns, internally hard-chromed, and can be had with fixed chokes of Full or 1/4 or a set of interchangeable chokes. The barrel rib may be recessed or raised at the customer's preference. The Huglu 200A has a single selective trigger, with the barrel selector/safety on the neck of the stock. The breech block is machined from a single block of steel, and is either finished bare or blued to a black finish. The stock is of Turkish walnut with a raised cheek plate; left-handed versions are available. The Model 201 is a version of the 200A which does not have a 28 gauge option and has double triggers; it is also ornately engraved.

Weapon	Ammunition	Weight	Magazines	Price
Huglu 200A (25.625" Barrels)	12 Gauge 2.75"	2.9 kg	2 Internal	\$394

Turkish Double & Single-Barrel Shotguns

Huglu 200A (26.75" Barrels)	12 Gauge 2.75"	2.93 kg	2 Internal	\$405
Huglu 200A (28" Barrels)	12 Gauge 2.75"	2.96 kg	2 Internal	\$418
Huglu 200A (30" Barrels)	12 Gauge 2.75"	3 kg	2 Internal	\$438
Huglu 200A (25.625" Barrels)	12 Gauge 3"	2.96 kg	2 Internal	\$404
Huglu 200A (26.75" Barrels)	12 Gauge 3"	2.98 kg	2 Internal	\$415
Huglu 200A (28" Barrels)	12 Gauge 3"	3.01 kg	2 Internal	\$428
Huglu 200A (30" Barrels)	12 Gauge 3"	3.06 kg	2 Internal	\$448
Huglu 200A (25.625" Barrels)	16 Gauge 2.75"	2.79 kg	2 Internal	\$374
Huglu 200A (26.75" Barrels)	16 Gauge 2.75"	2.82 kg	2 Internal	\$385
Huglu 200A (28" Barrels)	16 Gauge 2.75"	2.85 kg	2 Internal	\$398
Huglu 200A (30" Barrels)	16 Gauge 2.75"	2.9 kg	2 Internal	\$382
Huglu 200A (25.625" Barrels)	16 Gauge 3"	2.85 kg	2 Internal	\$383
Huglu 200A (26.75" Barrels)	16 Gauge 3"	2.88 kg	2 Internal	\$394
Huglu 200A (28" Barrels)	16 Gauge 3"	2.91 kg	2 Internal	\$406
Huglu 200A (30" Barrels)	16 Gauge 3"	2.96 kg	2 Internal	\$427
Huglu 200A (25.625" Barrels)	20 Gauge 2.75"	2.72 kg	2 Internal	\$361
Huglu 200A (26.75" Barrels)	20 Gauge 2.75"	2.75 kg	2 Internal	\$373
Huglu 200A (28" Barrels)	20 Gauge 2.75"	2.78 kg	2 Internal	\$385
Huglu 200A (30" Barrels)	20 Gauge 2.75"	2.83 kg	2 Internal	\$406
Huglu 200A (25.625" Barrels)	20 Gauge 3"	2.78 kg	2 Internal	\$368
Huglu 200A (26.75" Barrels)	20 Gauge 3"	2.81 kg	2 Internal	\$380
Huglu 200A (28" Barrels)	20 Gauge 3"	2.84 kg	2 Internal	\$393
Huglu 200A (30" Barrels)	20 Gauge 3"	2.89 kg	2 Internal	\$413
Huglu 200A (25.625" Barrels)	28 Gauge 2.75"	2.64 kg	2 Internal	\$345
Huglu 200A (26.75" Barrels)	28 Gauge 2.75"	2.67 kg	2 Internal	\$357
Huglu 200A (28" Barrels)	28 Gauge 2.75"	2.7 kg	2 Internal	\$369
Huglu 200A (30" Barrels)	28 Gauge 2.75"	2.74 kg	2 Internal	\$390
Huglu 200A (25.625" Barrels)	.410 Gauge 2.75"	2.47 kg	2 Internal	\$317

Huglu 200A (26.75" Barrels)	.410 Gauge 2.75"	2.5 kg	2 Internal	\$328
Huglu 200A (28" Barrels)	.410 Gauge 2.75"	2.53 kg	2 Internal	\$341
Huglu 200A (30" Barrels)	.410 Gauge 2.75"	2.58 kg	2 Internal	\$361
Huglu 200A (25.625" Barrels)	.410 Gauge 3"	2.53 kg	2 Internal	\$320
Huglu 200A (26.75" Barrels)	.410 Gauge 3"	2.56 kg	2 Internal	\$331
Huglu 200A (28" Barrels)	.410 Gauge 3"	2.59 kg	2 Internal	\$344
Huglu 200A (30" Barrels)	.410 Gauge 3"	2.64 kg	2 Internal	\$364

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Huglu 200A (25.625", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	6	5	Nil	56
Huglu 200A (26.75", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	59
Huglu 200A (28", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
Huglu 200A (30", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	67
Huglu 200A (25.625", 12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	6	5	Nil	64
Huglu 200A (26.75", 12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	67
Huglu 200A (28", 12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70
Huglu 200A (30", 12 GA, 3")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	76
Huglu 200A (25.625", 16 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	51
Huglu 200A (26.75", 16 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	53
Huglu 200A (28", 16 GA, 2.75")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	56
Huglu 200A (30", 16 GA, 2.75")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	61
Huglu 200A (25.625", 16 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	58
Huglu 200A (26.75", 16 GA, 3")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	61
Huglu 200A (28", 16 GA, 3")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	64
Huglu 200A (30", 16 GA, 3")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	69
Huglu 200A (25.625", 20 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	47
Huglu 200A (26.75", 20 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	49
Huglu 200A (28", 20 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	52
Huglu 200A (30", 20 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	56
Huglu 200A (25.625", 20 GA, 3")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	54

Huglu 200A (26.75", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	56
Huglu 200A (28", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	59
Huglu 200A (30", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	64
Huglu 200A (25.625", 28 GA, 3")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	5	Nil	42
Huglu 200A (26.75", 28 GA, 3")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	5	Nil	44
Huglu 200A (28", 28 GA, 3")	SA	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	5	Nil	47
Huglu 200A (30", 28 GA, 3")	SA	4/1d6x20 or 2d6x4	2-Nil/Nil or 1-Nil	7	5	Nil	50
Huglu 200A (25.625", .410 GA, 2.75")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	31
Huglu 200A (26.75", .410 GA, 2.75")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	33
Huglu 200A (28", .410 GA, 2.75")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	35
Huglu 200A (30", .410 GA, 2.75")	SA	3/1d6x8	1-Nil/Nil	7	3	Nil	38
Huglu 200A (25.625", .410 GA, 3")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	36
Huglu 200A (26.75", .410 GA, 3")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	37
Huglu 200A (28", .410 GA, 3")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	39
Huglu 200A (30", .410 GA, 3")	SA	3/1d6x8	1-Nil/Nil	7	3	Nil	43

Khan Coach Gun

Notes: This shotgun is an American "Old West-style" gun manufactured largely for export to the US. It is a double-barreled shotgun, heavy and strongly-built. The stocks are of Turkish walnut, and the metal is blued and polished. The gun has a double trigger and can fire one or both of the barrels at once.

Weapon		Ammunition		Weight	Magazines			Price	
Khan Coach Gun		12 Gauge 3"		3.99 kg	2 Internal			\$352	
Weapon	ROF	Damage		Pen		Bulk	SS	Burst	Range
Khan Coach Gun	SA	4/1d6x28 or 2d6x8		2-3-Nil/Nil or Nil		6	4	Nil	41

AH Fox Trap

Notes: This gun began in production in 1919, but only 571 were built between 1919 and the early 1940s. The Fox Trap uses a box lock, a top lever break Open device, an internal hammer, and an automatic ejector. The barrel has a ventilated sighting rib, with ivory bead sights front and rear. The receiver and side plates have excellent scrollwork engravings. The side plates, receiver, trigger guard, and trigger are color-case hardened. while the barrel is blued. The stock is walnut which is oil finished and has a detachable Monte Carlo cheekpiece, with a recoil pad on the butt. Unlike most shotguns with a recoil pad, it is made of red rubber instead of black. The trigger action is known to be crisp and light.

Weapon	Ammunition	Weight	Magazines	Price
Fox Trap (30" Barrel)	12 Gauge 3"	3.18 kg	1 Internal	\$289
Fox Trap (32" Barrel)	12 Gauge 3"	3.63 kg	1 Internal	\$300

Weapon	ROF	Damage	Pen	Bulk	SS	Brst	Range
Fox Trap (30")	SS	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	76
Fox Trap (32")	SS	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	8	6	Nil	82

American Arms Bristol

Notes: This is an over and-under shotgun with a 12-gauge upper barrel and a 20-gauge lower barrel. Both barrels are variable choke, and the stock has a recoil pad. Three barrel lengths are available, but both barrels on a particular Bristol must be the same length, unless the Bristol involved was specially made for someone.

Weapon	Ammunition	Weight	Magazines	Price
American Arms Bristol (24" Barrel)	12 Gauge 3" + 20 Gauge 3"	3.2 kg	1+1 Internal	\$466
American Arms Bristol (26" Barrel)	12 Gauge 3" + 20 Gauge 3"	3.4 kg	1+1 Internal	\$487
American Arms Bristol (28" Barrel)	12 Gauge 3" + 20 Gauge 3"	3.61 kg	1+1 Internal	\$507

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
American Arms Bristol (12GA, 24")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	6	5	Nil	49
American Arms Bristol (20GA, 24")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	4	Nil	42
American Arms Bristol (12GA, 26")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	4	Nil	54
American Arms Bristol (20GA, 26")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	45
American Arms Bristol (12GA, 28")	SA	6/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	58
American Arms Bristol (20GA, 28")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	49

American Arms Brittany

Notes: A traditional double-barreled shotgun, the Brittany was introduced in 1989. It uses a boxlock action; one source I read said that the Brittany uses 27-inch barrels in 12 Gauge and 25-inch barrels for the 20 Gauge version, and an online source has a Brittany for sale with 26-inch barrels; I will use both barrel lengths to cover all bases. Online sources also state that the Brittany can take screw-in choke tubes, though I have not been able to find what the base choke is. (Most shotguns which can take interchangeable choke tubes have a base choke of Full, however.) The barrels are finished in treated natural metal; the side plates are color case-hardened. The action includes automatic ejectors and a single selective trigger, with the barrel to be fired determined by a tang selector that also safes the weapon. The side plates are engraved with woodland scenes. The stock is made of Spanish walnut, finished with polyurethane and highly-polished; it has a straight wrist and a rubber non-skid buttplate (this is not a pad). The forearm terminates in a Schnabel tip. The action is designed to take Magnum and regular-length shells. The Brittany is lightweight, unfortunately leading to stiff recoil.

Weapon	Ammunition	Weight	Magazines	Price
American Arms Brittany (26" Barrels)	12 Gauge 2.75", 3", and 3.5"	3.47 kg	2 Internal	\$424
American Arms Brittany (27" Barrels)	12 Gauge 2.75", 3", and 3.5"	3.5 kg	2 Internal	\$435
American Arms Brittany (25" Barrels)	20 Gauge 2.75" and 3"	3.26 kg	2 Internal	\$361

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
American Arms Brittany (12GA 2.75", 26")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	55
American Arms Brittany (12GA 3", 26")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	65
American Arms Brittany (12GA 3.5", 26")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	71
American Arms Brittany (12GA 2.75", 27")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	59
American Arms Brittany (12GA 3", 27")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	67
American Arms Brittany (12GA 3.5", 27")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	74

27") American Arms Brittany (20GA 2.75", 25")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	46
American Arms Brittany (20GA 3", 25")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	52

American Arms Silver II

Notes: American Arms has some manufacturing capability in the US, but the Silver II is built in Spain, then exported to American Arms for sale. Spain is known for it's building of fine shotguns, and the Silver II is made with a stock of Spanish walnut, oil-finished and polished to high sheen. The barrels are blued, while the action is engraved natural metal, and the tang, trigger guard, and trigger are of color case-hardened finish, as are the engraved side plates. The side plates conceal a true boxlock. The upper barrel not only has a ventilated aiming rib, but a ventilated rib separates the barrels. Despite its handsome looks, the Silver II is considered a light shotgun, due to the diminutive gauge, and recoil is surprisingly stiff.

Weapon	Ammunition	Weight	Magazines	Price
Silver II	28 Gauge 2.75"	2.93 kg	2 Internal	\$185

Weapon	ROF	Damage	Pen	Bulk	SS	Brst	Range
Silver II	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	5	Nil	43

American Arms Waterfowl

Notes: A typical double-barrel shotgun, the Waterfowl is an over-and-under shotgun. Though designed specifically for firing 3" Magnum ammunition, it can also fire anything smaller.

Weapon	Ammunition	Weight	Magazines	Price
American Arms Waterfowl	12 Gauge (2 1/2", 2 3/4", 3")	3.2 kg	2 Internal	\$507

Weapon	ROF	Damage	Pen	Bulk	SS	Brst	Range
American Arms Waterfowl (2 1/2")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	66
American Arms Waterfowl (2 3/4")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
American Arms Waterfowl (3")	SA	6/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	58

Armsport Goose Gun

Notes: An over-and-under shotgun designed for the powerful 10-gauge 3 1/2" Magnum cartridge. The weapon has a sighting rib running the length of the barrel.

Weapon	Ammunition	Weight	Magazines	Price
Armsport Goose Gun (28" Barrel)	10 Gauge 3 1/2"	3.5 kg	2 Internal	\$690
Armsport Goose Gun (32" Barrel)	10 Gauge 3 1/2"	4.63 kg	2 Internal	\$751

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Armsport Goose Gun (28")	SA	6/1d6x40 or 2d6x12 or 3d6x4	2-4-Nil/Nil or Nil or 1-Nil	7	6	Nil	57
Armsport Goose Gun (32")	SA	6/1d6x44 or 2d6x12 or 3d6x4	2-4-Nil/Nil or Nil or 1-Nil	8	5	Nil	66

Armsport Italian Tri-Barrel

Notes: This is a triple-barreled shotgun (two above, one below), with a recoil pad and two triggers (one to fire the top two barrels, one to fire the bottom barrel).

Weapon	Ammunition	Weight	Magazines	Price
Italian Tri-Barrel	12 Gauge 3"	4 kg	3 Internal	\$713

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Italian Tri-Barrel	SA	6/1d4x24 of 2d4x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	58

Armsport Turkey Gun

Notes: This over-and-under gun has an upper barrel which fires a 12-gauge shell for fowl-hunting and a lower rifle barrel for more pinpoint shooting. It comes in five combinations.

Weapon	Ammunition	Weight	Magazines	Price
Turkey Gun	12 Gauge 3" + 20 Gauge 3"	3.2 kg	1+1 Internal	\$434
Turkey Gun	12 Gauge 3" + 5.56mm NATO	3.2 kg	1+1 Internal	\$588
Turkey Gun	12 Gauge 3" + .222 Remington	3.2 kg	1+1 Internal	\$587
Turkey Gun	12 Gauge 3" + .243 Winchester	3.2 kg	1+1 Internal	\$605
Turkey Gun	12 Gauge 3" + .270 Winchester	3.2 kg	1+1 Internal	\$645

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Armsport Turkey Gun (12 Gauge 3")	SA	6/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	63
Armsport Turkey Gun (20 Gauge 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	53
Armsport Turkey Gun (5.56N)	SA	3	1-Nil	7	3	Nil	88
Armsport Turkey Gun (.222Rem)	SA	3	2-Nil	7	3	Nil	90
Armsport Turkey Gun (.243Win)	SA	3	2-Nil	7	4	Nil	88
Armsport Turkey Gun (.270Win)	SA	4	2-3-Nil	7	5	Nil	87

Baker Batavia Leader

Notes: Originally coming under the Batavia name, it acquired the Baker name when HD Folsom bought Batavia and Baker, and Batavia shotguns were put under the Baker name. The first leaders were 20-gauge shotguns that were a bit expensive for the time (at \$62 IRL in the late 1920s) but cheaper than previous Baker and Batavia shotguns. Later, 12 and 16-gauge versions were added; the 1928 catalog listed a .410-gauge model, but it is unclear whether any were actually built or sold. (It is included below for completeness.) The receiver, barrel selector, trigger, and trigger guard are color-case hardened, with the barrels blued and formed into a monobloc. The safety was a separate thumb switch on the tang under the barrel selector, The furniture is oil-finished walnut; most examples found today have darkened with age. The center of the barrels had a ribbed sighting trough with a bolt bead front sight. The rest of the metalwork is blued, and the Batavia has engraved side plates.

The Black Beauty Special features full engraving, true side plates and a boxlock, better quality wood (dark finished) and black-finished metalwork except for the silver-plated side plates. Though IRL is far more expensive than the leader, for game purposes it is identical to the Leader.

Weapon	Ammunition	Weight	Magazines	Price
Leader (26" Barrels)	12 Gauge 2.75"	3.63 kg	2 Internal	\$403
Leader (28" Barrels)	12 Gauge 2.75"	3.71 kg	2 Internal	\$423
Leader (30" Barrels)	12 Gauge 2.75"	3.8 kg	2 Internal	\$443
Leader (32" Barrels)	12 Gauge 2.75"	3.89 kg	2 Internal	\$464
Leader (26" Barrels)	16 Gauge 2.75"	3.51 kg	2 Internal	\$383
Leader (28" Barrels)	16 Gauge 2.75"	3.73 kg	2 Internal	\$403
Leader (30" Barrels)	16 Gauge 2.75"	3.82 kg	2 Internal	\$423
Leader (32" Barrels)	16 Gauge 2.75"	3.9 kg	2 Internal	\$444
Leader (26" Barrels)	20 Gauge 2.75"	3.39 kg	2 Internal	\$370
Leader (28" Barrels)	20 Gauge 2.75"	3.48 kg	2 Internal	\$390
Leader (30" Barrels)	20 Gauge 2.75"	3.56 kg	2 Internal	\$411
Leader (32" Barrels)	20 Gauge 2.75"	3.64 kg	2 Internal	\$431
Leader (26" Barrels)	.410 Gauge 2.75	3.27 kg	2 Internal	\$325
Leader (28" Barrels)	.410 Gauge 2.75	3.35 kg	2 Internal	\$346
Leader (30" Barrels)	.410 Gauge 2.75	3.43 kg	2 Internal	\$366
Leader (32" Barrels)	.410 Gauge 2.75	3.52 kg	2 Internal	\$386

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Leader (12 GA, 26")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	57
Leader (12 GA, 28")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	53
Leader (12 GA, 30")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	67
Leader (12 GA, 32")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	8	6	Nil	72
Leader (16 GA, 26")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	52
Leader (16 GA, 28")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	56
Leader (16 GA, 30")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	4	Nil	61
Leader (16 GA, 32")	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	8	4	Nil	65
Leader (20 GA, 26")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	48
Leader (20 GA, 28")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	52
Leader (20 GA, 30")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	56
Leader (20 GA, 32")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	8	4	Nil	61
Leader (410 GA, 26")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	32
Leader (410 GA, 28")	SA	3/1d6x8	1-Nil/Nil	7	3	Nil	35
Leader (410 GA, 30")	SA	3/1d6x8	1-Nil/Nil	7	3	Nil	38
Leader (410 GA, 32")	SA	3/1d6x8	1-Nil/Nil	7	3	Nil	41

Charles Daly 105 Series

Notes: Built exclusively for Charles Daly by a Turkish manufacturer, the Model 105 series are "luxury-working" shotguns that are

very much functional weapons, but are made with good-quality Turkish walnut and hand engraved with bird-hunting scenes. The Model 105 series uses double triggers, with the front trigger firing the lower barrel. Chokes are fixed but can be had to order. The sighting rib is ventilated, and the front of the rib has a gold-bead sight. The Model 105 series, though having tight tolerances, is very easy to field-strip. Though the butt pad is meant to flex into the butt instead of being a thick, soft recoil pad, it also does not have the recoil-dampening ability of normal recoil pads. The Model 105 series is meant to be a very good-quality shotgun that is much less expensive (in real-life terms) than comparable shotguns.

The Model 105 is the 12-Gauge model. The Model 105 has a full upland bird hunting scene engraved on its receiver, and has dark-blued semi-gloss metalwork for the most part. The Model 106 is for smaller gauges; this version has raised-gold geese in flight on both sides of the blued receiver.

Weapon	Ammunition	Weight	Magazines	Price
Charles Daly 105 (26" Barrels)	12 Gauge 2.75" and 3"	3.45 kg	2 Internal	\$483
Charles Daly 105 (28" Barrels)	12 Gauge 2.75" and 3"	3.49 kg	2 Internal	\$503
Charles Daly 106 (26" Barrels)	20 Gauge 2.75" and 3"	3.2 kg	2 Internal	\$447
Charles Daly 106 (28" Barrels)	20 Gauge 2.75" and 3"	3.24 kg	2 Internal	\$468
Charles Daly 106 (26" Barrels)	28 Gauge 2.75"	2.81 kg	2 Internal	\$424
Charles Daly 106 (28" Barrels)	28 Gauge 2.75"	2.84 kg	2 Internal	\$444
Charles Daly 106 (26" Barrels)	.410 Gauge 2.75" and 3"	2.63 kg	2 Internal	\$399
Charles Daly 106 (28" Barrels)	.410 Gauge 2.75" and 3"	2.66 kg	2 Internal	\$419

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Charles Daly 105 (26", 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	7	4	Nil	57
Charles Daly 105 (28", 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	4	Nil	62
Charles Daly 105 (26", 3")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	4	Nil	65
Charles Daly 105 (28", 3")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	70
Charles Daly 106 (20 GA, 26", 2.75")	SA	4/1x6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	48
Charles Daly 106 (20 GA, 28", 2.75")	SA	4/1x6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	52
Charles Daly 106 (20 GA, 26", 3")	SA	4/1x6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	55
Charles Daly 106 (20 GA, 28", 3")	SA	4/1x6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	59
Charles Daly 106 (28 GA, 26")	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	4	Nil	43
Charles Daly 106 (28 GA, 28")	SA	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	4	Nil	47
Charles Daly 106 (.410 GA, 26", 2.75")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	32
Charles Daly 106 (.410 GA, 28", 2.75")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	35
Charles Daly 106 (.410 GA, 26", 3")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	36
Charles Daly 106 (.410 GA, 28", 3")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	39

Charles Daly Country Squire/Field Grade Hunter Over-And Under

Notes: These weapons, though named the same as some of the side-by-side Charles Daly shotguns, are quite different in design, being over-and-under shotguns. The Country Squire is, however, similar in concept to the side-by-side Country Squire, being a lightweight .410 gauge shotgun with 26-inch barrels. The stock is English style, with a straight wrist. The Country Squire has automatic ejection of spent shells, and a light alloy breech block. It has a double trigger, a sighting rib above the barrels, and barrels with a fixed Full choke.

The Field Grade Hunter over-and-under is, as the side-by-side Field Grade Hunter, available in several gauges and two barrel lengths. The breech block is also of light alloy, and the barrels have a sighting rib on top with a brass front sight rib. The stock has a pistol grip wrist. There is a version with no ejectors, and one with automatic ejectors. The barrels have fixed chokes which may be Modified, Full, or Improved Cylinder. The chambers are for 3-inch shells, except for the 2.75" chambers of the 28-gauge version.

The Field Hunter Ultra-Light is a third version of this shotgun; they have breech blocks made from even lighter alloys, and use 2.75-inch chambers and 26-inch barrels exclusively. The Field Hunter Ultra-Light comes only in 12 and 20 gauge models. This shotgun is equipped with automatic extractors for the shells.

Twilight 2000 Notes: These are very rare shotguns.

Weapon	Ammunition	Weight	Magazines	Price
Country Squire	.410 Gauge 2.75"	2.7 kg	2 Internal	\$321
Field Grade Hunter (26" Barrels)	12 Gauge 3"	3 kg	2 Internal	\$412
Field Grade Hunter (28" Barrels)	12 Gauge 3"	3.1 kg	2 Internal	\$432
Field Grade Hunter (26" Barrels)	20 Gauge 3"	2.8 kg	2 Internal	\$375
Field Grade Hunter (28" Barrels)	20 Gauge 3"	2.85 kg	2 Internal	\$395
Field Grade Hunter (26" Barrels)	28 Gauge 2.75"	2.7 kg	2 Internal	\$351
Field Grade Hunter (26" Barrels)	.410 Gauge 3"	2.6 kg	2 Internal	\$325
Field Hunter Ultra-Light	12 Gauge 2.75"	2.6 kg	2 Internal	\$401
Field Hunter Ultra-Light	20 Gauge 2.75"	2.5 kg	2 Internal	\$367

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Country Squire	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	32
Field Grade Hunter (26", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	65
Field Grade Hunter (28", 12 GA)	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70
Field Grade Hunter (26", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	55
Field Grade Hunter (28", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	59
Field Grade Hunter (28 GA)	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	5	Nil	43
Field Grade Hunter (.410 GA)	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	36
Field Hunter Ultra-Light (12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	6	6	Nil	57
Field Hunter Ultra-Light (20 GA)	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	48

Charles Daly Country Squire/Superior Grade Hunter/Empire Grade Hunter Side-By-Side

Notes: These double-barreled shotguns are of similar design and construction, but vary in gauge, barrel length, and degree of fanciness. The Country Squire is a lightweight shotgun designed only for .410 Gauge and with only one barrel length – 26 inches. It has a straight-wrist English-style stock, and though it has ejectors for spent shells, those ejectors merely move the shells out of the chamber far enough for them to be easily removed. It has a double trigger, and no sights or sighting ribs. The choke is fixed and Full.

The Superior Grade Hunter is designed for several gauges and is basically a deluxe version of the Field Grade Hunter Side-By-Side. The breech of the Superior Grade Hunter is of chrome-molybdenum steel, plated with a silver-gray protective coating that is engraved with intricate designs. Unlike the Country Squire, it has an automatic safety that actuates when the gun is breeched, as well as a manual safety. The barrels have fixed chokes which may be Modified, Full, or Improved Cylinder. It uses double triggers. The stock is a walnut one with a pistol grip-wrist.

The Empire Grade Hunter is a more deluxe version of the Superior Grade Hunter. It uses a straight-wrist English-style stock, and gauges are restricted to 12 and 20 gauge, with 3-inch chambers. Chokes are the same as for the Superior Grade Hunter.

Twilight 2000 Notes: These are extremely rare shotguns.

Weapon	Ammunition	Weight	Magazines	Price
Country Squire	.410 Gauge 2.75"	2.3 kg	2 Internal	\$320
Superior Grade Hunter (26" Barrels)	12 Gauge 3"	3 kg	2 Internal	\$408
Superior Grade Hunter (28" Barrels)	12 Gauge 3"	3.1 kg	2 Internal	\$428
Superior Grade Hunter (26" Barrels)	20 Gauge 3"	2.7 kg	2 Internal	\$372
Superior Grade Hunter (28" Barrels)	20 Gauge 3"	2.8 kg	2 Internal	\$393
Superior Grade Hunter (26" Barrels)	28 Gauge 2.75"	2.7 kg	2 Internal	\$349
Superior Grade Hunter (26" Barrels)	.410 Gauge 3"	2.7 kg	2 Internal	\$324
Empire Grade Hunter (26" Barrels)	12 Gauge 3"	3 kg	2 Internal	\$408
Empire Grade Hunter (28" Barrels)	12 Gauge 3"	3.1 kg	2 Internal	\$428
Empire Grade Hunter (26" Barrels)	20 Gauge 3"	2.7 kg	2 Internal	\$372
Empire Grade Hunter (28" Barrels)	20 Gauge 3"	2.8 kg	2 Internal	\$393

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Country Squire	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	32
Superior Grade Hunter (26", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	65
Superior Grade Hunter (28", 12 GA)	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70
Superior Grade Hunter (26", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	55
Superior Grade Hunter (28", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	59
Superior Grade Hunter (28 GA)	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	5	Nil	43
Superior Grade Hunter (.410 GA)	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	36
Empire Grade Hunter (26", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	65
Empire Grade Hunter (28", 12 GA)	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70
Empire Grade Hunter (26", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	55
Empire Grade Hunter (28", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	59

Charles Daly Diamond Grade DL Hunter/Diamond Regent DL Side-By-Side

Notes: These shotguns were the top of the Charles Daly range in 1997; they have extravagantly-engraved side plates, and have English-style stocks made of select European walnut. The side plates are also removable, and can be changed for ones with different designs. The breech is tempered, and there are gas ports in the breech to ventilate excess gas safely. They have automatic ejectors for spent shells. The Diamond Grade DL Hunter is made for several gauges and two barrel lengths, and have fixed chokes of Modified, Full, or Improved Cylinder. Chambers are 3 inch except for the 28 gauge, which has a 2.75-inch chamber. The Diamond

Regent DL is the absolute epitome of a fancy shotgun, with a classic English stock made of the best walnut available. The side plates are removable and have engravings which are inlaid with gold. The barrels are of chromium-nickel steel, and the breech is spring-assisted for easier opening. The Diamond Regent DL has automatic ejectors for spent shells. The Diamond Regent DL is made only to order; it is not an "off the rack" shotgun. Both guns have a full-length ventilated sighting rib. However the Diamond Regent DL is identical to the Diamond Grade DL Hunter for game purposes, and no separate statistics are given below.

Twilight 2000 Notes: These shotguns are extremely rare.

Weapon	Ammunition	Weight	Magazines	Price
Diamond Grade DL Hunter (26" Barrels)	12 Gauge 3"	2.8 kg	2 Internal	\$408
Diamond Grade DL Hunter (28" Barrels)	12 Gauge 3"	3.1 kg	2 Internal	\$428
Diamond Grade DL Hunter (26" Barrels)	20 Gauge 3"	2.7 kg	2 Internal	\$372
Diamond Grade DL Hunter (28" Barrels)	20 Gauge 3"	2.8 kg	2 Internal	\$393
Diamond Grade DL Hunter (26" Barrels)	28 Gauge 2.75"	2.6 kg	2 Internal	\$349
Diamond Grade DL Hunter (26" Barrels)	.410 Gauge 3"	2.6 kg	2 Internal	\$324

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Diamond Grade DL Hunter (26", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	6	Nil	65
Diamond Grade DL Hunter (28", 12 GA)	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70
Diamond Grade DL Hunter (26", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	55
Diamond Grade DL Hunter (28", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	59
Diamond Grade DL Hunter (28 GA)	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	5	Nil	43
Diamond Grade DL Hunter (.410 GA)	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	36

Charles Daly Empire Grade Hunter Over-And Under

Notes: This is set of shotguns which are quite fancy and ornate. There are two major variations of the Empire Grade Hunter over-and under – the EDL, with imitation side lock plates (it has no actual side lock), and the DL version with a box lock. The EDL comes in several gauges and has engraved side plates. It has automatic ejectors and the barrels are equipped with MC-5 interchangeable chokes in 12 gauge and 20 gauge models; the 28 gauge and .410 gauge versions have fixed chokes of the buyer's choice. The barrels are topped with a ventilated sighting rib with a front sight bead that has a red fiberoptic bead. The Empire Grade Hunter EDL has a single selective trigger; normally it fires the bottom barrel first, but this may be reversed so that the top barrel fires first. The stock is of walnut with a pistol grip wrist. The DL version is designed differently, and is actually stronger in the breech, but is identical for game terms and there is no separate entry given below.

Special versions include the Empire Grade Sporting, with a box lock, no side plates, and with compensator ports to cut recoil, and slightly heavier; and the Empire Grade Trap, with a choice of long barrels, and again even heavier.

Twilight 2000 Notes: These shotguns do not exist.

Weapon	Ammunition	Weight	Magazines	Price
Empire Grade Hunter (26" Barrels)	12 Gauge 3"	3.25 kg	2 Internal	\$408
Empire Grade Hunter (28" Barrels)	12 Gauge 3"	3.3 kg	2 Internal	\$428
Empire Grade Hunter (26" Barrels)	20 Gauge 3"	2.8 kg	2 Internal	\$372
Empire Grade Hunter (28" Barrels)	20 Gauge 3"	2.85 kg	2 Internal	\$393
Empire Grade Hunter (26" Barrels)	28 Gauge 2.75"	3.1 kg	2 Internal	\$349
Empire Grade Hunter (26" Barrels)	.410 Gauge 3"	3.1 kg	2 Internal	\$324
Empire Grade Sporting (28" Barrels)	12 Gauge 3"	3.4 kg	2 Internal	\$453
Empire Grade Sporting (30" Barrels)	12 Gauge 3"	3.5 kg	2 Internal	\$473
Empire Grade Trap (30" Barrels)	12 Gauge 3"	3.6 kg	2 Internal	\$473
Empire Grade Trap (32" Barrels)	12 Gauge 3"	3.65 kg	2 Internal	\$494

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Empire Grade Sporting (26", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	65
Empire Grade Sporting (28", 12 GA)	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70
Empire Grade Sporting (26", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	55
Empire Grade Sporting (28", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	59
Empire Grade Hunter (28 GA)	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	4	Nil	43
Empire Grade Hunter (.410 GA)	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	36
Empire Grade Sporting (28")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	70
Empire Grade Sporting (30")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	76
Empire Grade Trap (30")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	4	Nil	76
Empire Grade Trap (32")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	8	4	Nil	82

Charles Daly Field II

Notes: These are high-quality side-by-side double-barreled shotguns for use in trap shooting and general hunting. They were made to be inexpensive, but not cheap in quality. As such, they are rather minimalist guns, but adequate for their purpose, or a couple of fair-sized holes in someone.

Weapon	Ammunition	Weight	Magazines	Price
Charles Daly II	.410 Gauge 2 1/2"	2.16 kg	2 Internal	\$318
Charles Daly II	28 Gauge 2 3/4"	2.72 kg	2 Internal	\$351
Charles Daly II	20 Gauge 2 2/4"	3.01 kg	2 Internal	\$368
Charles Daly II	12 Gauge 2 3/4"	3.58 kg	2 Internal	\$401

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Charles Daly II (.410)	SA	3/1d6x8	1-Nil/Nil	7	4	Nil	34
Charles Daly II (28GA)	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	5	Nil	43
Charles Daly II (20GA)	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	48
Charles Daly II (12GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	57

Charles Daly Field Grade Hunter Side-by-Side

Notes: This is a double-barreled shotgun designed in several chamberings and different barrel lengths depending upon the chambering. They all have a box lock of the Anson and Deeley type, with a breech of nickel-plated chrome-molybdenum steel and barrels of similar-strength steel. They are equipped with a single trigger, and have a barrel selector. AE versions have automatic ejectors, while MC versions do not. The MC versions also have interchangeable chokes, while the AE versions have fixed chokes of the buyer's choice. There are also AE-MC versions, which have both automatic ejectors and interchangeable chokes. (They are identical for game purposes.) The Field Grade Hunter has a solid sighting rib between the barrels, with a bead front sight at the tip of the rib. The stock is of walnut, with a thick rubber recoil pad on the butt.

Twilight 2000 Notes: This weapon, introduced in 1997, is quite rare.

Weapon	Ammunition	Weight	Magazines	Price
Field Grade Hunter (32" Barrels)	10 Gauge 3.5"	4 kg	2 Internal	\$746
Field Grade Hunter (26" Barrels)	12 Gauge 3"	3.2 kg	2 Internal	\$483
Field Grade Hunter (28" Barrels)	12 Gauge 3"	3.3 kg	2 Internal	\$503
Field Grade Hunter (30" Barrels)	12 Gauge 3"	3.4 kg	2 Internal	\$523
Field Grade Hunter (26" Barrels)	20 Gauge 3"	3 kg	2 Internal	\$447
Field Grade Hunter (28" Barrels)	20 Gauge 3"	3.1 kg	2 Internal	\$468
Field Grade Hunter (26" Barrels)	28 Gauge 2.75"	2.7 kg	2 Internal	\$424
Field Grade Hunter (26" Barrels)	.410 Gauge 3"	2.8 kg	2 Internal	\$399

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Field Grade Hunter (10 GA)	SA	5/1d6x44 or 2d6x12 or 3d6x4	2-4-Nil/Nil or Nil or 1-Nil	8	5	Nil	94
Field Grade Hunter (26", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	4	Nil	65
Field Grade Hunter (28", 12 GA)	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	70
Field Grade Hunter (30", 12 GA)	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	76
Field Grade Hunter (26", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	4	Nil	55
Field Grade Hunter (28", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	59
Field Grade Hunter (28 GA)	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	4	Nil	43
Field Grade Hunter (.410 GA)	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	36

Charles Daly Model 105/106

Notes: These over-and-under shotguns are in fact built by a Turkish company (I have not yet been able to find out which Turkish company), but they are sold exclusively for and by Charles Daly. The Models 105 and 106 are meant to be more affordable than the typical Charles Daly shotgun (real life prices are on the low end for over-and-under shotguns of their workmanship, which is still exceptional).

Both the Model 105 and 106 feature engraved side panels with various levels of engraving, as well as an engraved fore-end in front of the trigger guard. They are known for ease of care and cleaning, as well as disassembly. They are equipped with double triggers on the Model 105; the front trigger fires the lower barrel and the rear trigger fires the upper barrel. On the Model 106, there is a single

trigger, with a barrel selector on the tang. External metalwork is largely blued (except the engraved portions), but the trigger and in some cases, the trigger guard itself, is gold-plated. The blueing is particularly impressive, being highly resistant to wear and tear. The wood of the stock and fore-end is only of medium quality, though it is of Turkish walnut, and the finish is both beautifully impressive and weatherproofed. The stock has a pistol grip wrist with a rounded end, and the pistol grip wrist and fore-end are impeccably checkered in a fine pattern. The pistol grip wrist is quite deep, allowing for a raised "fiddleback" cheekpiece. Both are equipped with a thick rubber recoil pad; this may be one of the Model 105 and 106's few problems, since the pad sold with the shotguns has generated a lot of complaints for being too thin and too uncomfortable to really absorb felt recoil properly. Atop the upper barrel is a sighting rib which is ventilated except at the very end; there it becomes solid, with a gold bead sight on it near the muzzle. The shotguns include variable choke tubes of Full, Modified Cylinder, and Improved Cylinder, included in the cost of the shotguns (both in real life and in the game cost). .410 gauge models, however, are not equipped with variable choke tubes, nor are they designed for them.

The Model 105 is chambered only for 12 gauge shells, and may be had with a 26 or 28-inch barrel. On the tank, one will find what looks like a dial embedded in the tang; this is in fact a rotary switch that is used to safe the shotgun as well as unlocking it to allow it to be broken open. Versions with 26-inch barrels have a "natural" choke of Improved Cylinder for the top barrel and Modified Cylinder for the bottom barrel; versions with a 28-inch barrel use a Modified Cylindrical choke for the top barrel and Full choke for the bottom barrel.

The Model 106 can be had in chamberings ranging from 12 gauge to .410 gauge, and use 26 inch barrel for all gauges except the 12 and 20 gauge models, which can also be had with a 28-inch barrel. The Model 106 is essentially a lighter version of the Model 105, but the side-plate engraving is much more elaborate than on the Model 105, including hunting scenes and gold inlay. Instead of the rotary switch of the Model 105, the Model 106 uses a tang-mounted lever-type switch; this both acts as a safety and to switch which barrel is to be fired. Most Model 106's use "natural" chokes of Modified Cylinder for both barrels, though the .410 Gauge version has an upper barrel with a Modified Cylindrical choke and a lower barrel with Full choke.

Twilight 2000 Notes: The Model 105 and 106 are not available in the Twilight 2000 timeline.

Weapon	Ammunition	Weight	Magazines	Price
Model 105 (26" Barrel)	12 Gauge 2.75" and 3"	3.45 kg	2 Internal	\$483
Model 105 (28" Barrel)	12 Gauge 2.75" and 3"	3.49 kg	2 Internal	\$503
Model 106 (26" Barrel)	12 Gauge 2.75" and 3"	3.29 kg	2 Internal	\$483
Model 106 (28" Barrel)	12 Gauge 2.75" and 3"	3.33 kg	2 Internal	\$503
Model 106 (26" Barrel)	20 Gauge 2.75" and 3"	3.18 kg	2 Internal	\$447
Model 106 (28" Barrel)	20 Gauge 2.75" and 3"	3.24 kg	2 Internal	\$468
Model 106	28 Gauge 2.75"	2.81 kg	2 Internal	\$424
Model 106	.410 Gauge 2.75" and 3"	2.63 kg	2 Internal	\$399

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Model 105 (26", 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	7	4	Nil	57
Model 105 (26", 3")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	4	Nil	65
Model 105 (28", 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	4	Nil	62
Model 105 (28", 3")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	4	Nil	70
Model 106 (26", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	7	4	Nil	57
Model 106 (26", 12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	4	Nil	65
Model 106 (28", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	4	Nil	62
Model 106 (28", 12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	70
Model 106 (26", 20 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	4	Nil	48
Model 106 (26", 20 GA, 3")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	4	Nil	55
Model 106 (28", 20 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	52
Model 106 (28", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	59
Model 106 (28 GA)	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	4	Nil	43
Model 106 (.410 GA, 2.75")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	32
Model 106 (.410 GA, 3")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	36

Charles Daly Superior Grade Hunter Over-And-Under

Notes: This shotgun, introduced in 1997, is basically a deluxe version of the Field Grade Hunter over-and-under shotgun. Like the side-by-side Superior Grade Hunter, this shotgun's breech block is made from chrome-molybdenum steel, plated with a silver-gray coating that is intricately-engraved with either floral motifs or a hunting scene. The stock is of European walnut and has a pistol grip wrist. The weapon has a single selective trigger and automatic ejectors, The 12 gauge and 20 gauge versions have interchangeable MC-5 chokes for the barrels (a set of five different chokes), while the 28 gauge and .410 gauge have fixed chokes of either Improved Cylinder, Full, or Modified patterns. On top of the barrel is a ventilated sighting rib.

A special version of this shotgun is the Superior Sport; this version has ported barrels to reduce recoil. It has automatic ejectors and a set of MC-5 interchangeable chokes. Another special version is the Superior Trap; this version is heavier than the others, comes in one barrel length (30 inches), a wide barrel rib with a fluorescent glass bead front sight, and a brass center bead rear sight.

(The Superior Sport also has this rib.) The barrel is compensated and the butt has a thick recoil pad.

Twilight 2000 Notes: These are very rare shotguns.

Weapon	Ammunition	Weight	Magazines	Price
Superior Grade Hunter (26" Barrels)	12 Gauge 3"	3.1 kg	2 Internal	\$408
Superior Grade Hunter (28" Barrels)	12 Gauge 3"	3.25 kg	2 Internal	\$428
Superior Grade Hunter (30" Barrels)	12 Gauge 3"	3.4 kg	2 Internal	\$448
Superior Grade Hunter (26" Barrels)	20 Gauge 3"	2.8 kg	2 Internal	\$372
Superior Grade Hunter (28" Barrels)	20 Gauge 3"	2.9 kg	2 Internal	\$393
Superior Grade Hunter (26" Barrels)	28 Gauge 2.75"	2.8 kg	2 Internal	\$349
Superior Grade Hunter (26" Barrels)	.410 Gauge 3"	3 kg	2 Internal	\$324
Superior Sport (28" Barrels)	12 Gauge 3"	3.2 kg	2 Internal	\$453
Superior Sport (30" Barrels)	12 Gauge 3"	3.4 kg	2 Internal	\$473
Superior Trap (30" Barrels)	12 Gauge 3"	3.6 kg	2 Internal	\$473

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Superior Grade Hunter (26", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	65
Superior Grade Hunter (28", 12 GA)	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70
Superior Grade Hunter (30", 12 GA)	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	76
Superior Grade Hunter (26", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	55
Superior Grade Hunter (28", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	59
Superior Grade Hunter (28 GA)	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	4	Nil	43
Superior Grade Hunter (.410 GA)	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	36
Superior Sport (28" Barrels)	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	70
Superior Sport (30" Barrels)	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	76
Superior Trap	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	76

FIE SSS

Notes: This gun, though sold exclusively through the US company FIE, is built in Brazil. The SSS (Single-Shot Special) comes in three gauges, and is a very lightweight and compact weapon with an 18.5-inch barrel and a shortened stock, making the entire weapon a mere 28 inches long. The SSS was formerly known as the SOB (an acronym for a Portuguese name), but since "SOB" has a negative connotation in the US, the designation was changed. The SSS is primarily designed to be fired braced from the hip under the arm; it has no sort of recoil pad or buffer, and recoil of 12 gauge ammunition when fired from the shoulder can be painful when fired from the shoulder due to the light weight. The break-open action is easy to use and includes several safeties – one prevents the hammer from being cocked if the action is not fully closed, one prevents the action from being open or closed if the hammer is back, and of course there is the release/lock for the action.

The FIE/Hamilton & Hunter Single Barrel is a full-stocked, long-barrel version of the FIE SSS. This gun also has an automatic ejector for spent shells. The barrel of the FIE/Hamilton & Hunter Single-Barrel is 24 inches long.

Weapon	Ammunition	Weight	Magazines	Price
FIE SSS	.410 Gauge 2.75" or 3"	2.13 kg	1 Internal	\$134
FIE SSS	20 Gauge 2.75" or 3"	2.34 kg	1 Internal	\$158
FIE SSS	12 Gauge 2.75" or 3"	2.49 kg	1 Internal	\$176
FIE/H&H	.410 Gauge 2.75" or 3"	2.52 kg	1 Internal	\$162
FIE/H&H	20 Gauge 2.75" or 3"	2.77 kg	1 Internal	\$186
FIE/H&H	12 Gauge 2.75" or 3"	2.95 kg	1 Internal	\$204

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
FIE SSS (.410 2.75")	SS	2/1d6x8	1-Nil/Nil	5	3	Nil	22
FIE SSS (.410 3")	SS	2/1d6x8	1-Nil/Nil	5	4	Nil	25
FIE SSS (20 Gauge 2.75")	SS	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	5	5	Nil	33
FIE SSS (20 Gauge 3")	SS	4/1d6x20 or 2d6x4	2-Nil/Nil or 1-Nil	5	5	Nil	38
FIE SSS (12 Gauge 2.75")	SS	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	5	6	Nil	39
FIE SSS (12 Gauge 3")	SS	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	5	6	Nil	45
FIE H&H (.410 2.75")	SS	3/1d6x8	1-Nil/Nil	6	3	Nil	29
FIE H&H (.410 3")	SS	3/1d6x8	1-Nil/Nil	6	3	Nil	33
FIE H&H (20 Gauge 2.75")	SS	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	44
FIE H&H (20 Gauge 3")	SS	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	50
FIE H&H (12 Gauge 2.75")	SS	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	6	5	Nil	52
FIE H&H (12 Gauge 3")	SS	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	6	5	Nil	59

Harrington & Richardson Topper

Notes: There are essentially two versions of the Topper: The version produced beginning from 1900-1980 by Harrington & Richardson while it was still an independent company, and the versions produced after 2000 after Harrington & Richardson merged with Marlin and changed it's name to H&R 1871 Arms. Both are virtually identical in operation and form, with the primary differences being in the use of modern construction methods and materials. Toppers were quite common in the US, Canada, and Britain until just shortly before World War 2.

In both cases, the Topper is a simple break-open single-shot shotgun, but better-built than the average break-open shotgun of its period (whether it be the original versions or in 2000 or later). Most have blued metalwork with dark-finished fancy hardwood stocks, though other finishes are available depending upon the model. Hammers are exposed, and they have tang-mounted safeties. Fore-ends are half-length, and may or may not be capped with a variety of materials.

The original Topper was introduced in 1900. Single-shot break-open shotguns were common at that time, but the Topper was markedly better in quality than the average such shotgun. In addition, it could fire both blackpowder and modern-propellant shells, and was chambered to fire magnum cartridges, including the newly-available 3.5-inch 12-Gauge shells. (The original Topper of 1900 was chambered for 12-gauge shells, but this was quickly followed by Toppers chambered for other gauges.) The original Toppers had a stock with a checkered semi-pistol grip wrist, a checkered fore-end with a swell at the end to further prevent the hand from slipping forward, and a butt equipped with a rubber recoil pad (another rarity at that time). Two barrel lengths were available for this original 12-gauge model, 26 and 28 inches. Later, the Topper was also introduced in 20-Gauge and .410-Gauge. The Topper Deluxe was similar, but the faux side plates were nickel-plated and engraved and also used a lot of scrollwork. The stock was also of fine walnut instead of hardwood. The Topper Deluxe was also quite a bit heavier than its standard counterpart. (It is identical to the standard 12-Gauge Topper for game purposes.) A Topper Deluxe Slug version was also available; this version used 24-inch rifled barrel, and is not recommended for use with shot. It was chambered only in 12-Gauge. The barrel of the Topper Deluxe Slug also has a ported barrel.

Shortly thereafter, the Topper Junior was introduced, chambered in 20-Gauge and .410 Gauge. Barrel length is shortened to 22 inches, and the Topper Junior does not have the checkering of the standard Topper. The Topper Junior was also able to fire 2.75" shells as well as magnum shells. The Topper Junior's counterpart to the Topper Deluxe was the Topper Junior Classic. It is essentially a smaller version of the Topper Deluxe, but also has a decorative white spacer between the butt and buttplate, and the checkering of the Topper was added back in.

In 2004, Harrington & Richardson, now reorganized as H&R 1871 under the Marlin umbrella, began again to manufacture the Topper. The New Topper is very similar in appearance to the original Topper. Differences include more modern manufacturing methods and materials are used, the stocks of better-quality wood, the mix of gauges is a bit different, and interchangeable chokes are available on some models.

The standard Topper is now chambered for 2.75-inch and 3-inch shells (except for the 16-Gauge model, which only uses 2.75-inch shells); barrels are 26 inches for the .410 Gauge and 20 Gauge models, and 28 inches for the 12 and 16-Gauge models. The stock and fore-end are of black-stained hardwood. The front and rear of the barrel have bead-type sights. The barrel is blued, but the rest of the metalwork is nickel-plated. The 12 and 20-Gauge models have Modified chokes, while the 16 and .410-Gauge models use Full chokes. The standard Topper has no recoil pad.

The Topper Deluxe Classic version uses a stock of dark-stained American walnut; only a 28-inch barrel is available, topped with a ventilated sighting rib as well as bead-type sights. The Topper Deluxe Classic has a ventilated rubber recoil pad. The Topper Deluxe Classic is available only in 12 and 20-Gauge versions. The Topper Deluxe Classic can use screw-in interchangeable chokes; standard choke is Modified, but with the interchangeable chokes, the Topper Deluxe Classic can have any choke. A somewhat "lesser classic" version is the Topper Classic; it is almost the same as the 12-Gauge version of the standard Topper, but can use the interchangeable chokes, comes only in 12-Gauge (with up to 3.5" shells being useable) with a 28-inch barrel, and has a recoil pad.

The new Topper Junior is essentially a smaller version of the new standard Topper, with a 22-inch barrel and shorter stock. The stock has no recoil pad. The 20-gauge version has Modified choke, and Full choke on the .410-Gauge version. The Topper Junior Classic has a stock and fore-end of dark-stained walnut, with a recoil pad, but is otherwise the same as the standard Topper Junior.

Twilight 2000 Notes: The new series of Topper are not available in the Twilight 2000 timeline.

Weapon	Ammunition	Weight	Magazines	Price
Topper (Original, 26" Barrel)	12 Gauge 3" and 3.5"	2.72 kg	1 Internal	\$279
Topper (Original, 28" Barrel)	12 Gauge 3" and 3.5"	2.76 kg	1 Internal	\$290
Topper (Original, 26" Barrel)	20 Gauge 3"	2.59 kg	1 Internal	\$251
Topper (Original, 28" Barrel)	20 Gauge 3"	2.63 kg	1 Internal	\$262
Topper (Original, 26" Barrel)	.410 Gauge 3"	2.4 kg	1 Internal	\$227
Topper (Original, 28" Barrel)	.410 Gauge 3"	2.44 kg	1 Internal	\$237
Topper Deluxe (Original, 26" Barrel)	12 Gauge 3" and 3.5"	3.4 kg	1 Internal	\$279
Topper Deluxe (Original, 28" Barrel)	12 Gauge 3" and 3.5"	3.45 kg	1 Internal	\$290
Topper Deluxe (Original, 26" Barrel)	20 Gauge 3"	3.24 kg	1 Internal	\$251
Topper Deluxe (Original, 28" Barrel)	20 Gauge 3"	3.29 kg	1 Internal	\$262
Topper Deluxe (Original, 26" Barrel)	.410 Gauge 3"	3 kg	1 Internal	\$227
Topper Deluxe (Original, 28" Barrel)	.410 Gauge 3"	3.05 kg	1 Internal	\$237
Topper Deluxe Slug	12 Gauge 3" and 3.5"	3.36 kg	1 Internal	\$269

Topper Junior	20 Gauge 2.75" and 3"	2.51 kg	1 Internal	\$231
Topper Junior	.410 Gauge 2.75" and 3"	2.33 kg	1 Internal	\$207
Topper Junior Classic	20 Gauge 2.75" and 3"	3.04 kg	1 Internal	\$231
Topper Junior Classic	.410 Gauge 2.75" and 3"	2.91 kg	1 Internal	\$207
Topper (New)	12 Gauge 2.75" and 3"	2.72 kg	1 Internal	\$224
Topper (New)	16 Gauge 2.75"	2.64 kg	1 Internal	\$209
Topper (New)	20 Gauge 2.75" and 3"	2.54 kg	1 Internal	\$196
Topper (New)	.410 Gauge 2.75" and 3"	2.34 kg	1 Internal	\$172
Topper Classic Deluxe (New)	12 Gauge 2.75" and 3"	3.18 kg	1 Internal	\$299
Topper Classic Deluxe (New)	20 Gauge 2.75" and 3"	2.97 kg	1 Internal	\$282
Topper Classic (New)	12 Gauge 2.75", 3", and 3.5"	3.07 kg	1 Internal	\$310
Topper Junior (New)	20 Gauge 2.75" and 3"	2.72 kg	1 Internal	\$176
Topper Junior (New)	.410 Gauge 2.75" and 3"	2.52 kg	1 Internal	\$152
Topper Junior Classic (New)	20 Gauge 2.75" and 3"	3.18 kg	1 Internal	\$251
Topper Junior Classic (New)	.410 Gauge 2.75" and 3"	2.95 kg	1 Internal	\$227

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Topper (Original, 12 GA, 26", 3")	SS	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	65
Topper (Original, 12 GA, 26", 3.5")	SS	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	7	Nil	71
Topper (Original, 12 GA, 28", 3")	SS	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70
Topper (Original, 12 GA, 28", 3.5")	SS	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	7	Nil	77
Topper (Original, 20 GA, 26")	SS	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	55
Topper (Original, 20 GA, 28")	SS	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	59
Topper (Original, .410 GA, 26")	SS	3/1d6x8	1-Nil/Nil	6	3	Nil	36
Topper (Original, .410 GA, 28")	SS	3/1d6x8	1-Nil/Nil	7	3	Nil	39
Topper Deluxe (Original, 12 GA, 26", 3")	SS	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	65
Topper Deluxe (Original, 12 GA, 26", 3.5")	SS	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	71
Topper Deluxe (Original, 12 GA, 28", 3")	SS	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70
Topper Deluxe (Original, 12 GA, 28", 3.5")	SS	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	77
Topper Deluxe (Original, 20 GA, 26")	SS	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	55
Topper Deluxe (Original, 20 GA, 28")	SS	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	59
Topper Deluxe (Original, .410 GA, 26")	SS	3/1d6x8	1-Nil/Nil	6	3	Nil	36
Topper Deluxe (Original, .410 GA, 28")	SS	3/1d6x8	1-Nil/Nil	7	3	Nil	39
Topper Deluxe Slug (3")	SS	6	2-4-Nil	6	4	Nil	98
Topper Deluxe Slug (3.5")	SS	7	2-4-6	6	5	Nil	116
Topper Junior (Original, 20 GA, 2.75")	SS	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	40
Topper Junior (Original, 20 GA, 3")	SS	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	46
Topper Junior (Original, .410 GA, 2.75")	SS	2/1d6x8	1-Nil/Nil	6	3	Nil	26
Topper Junior (Original, .410 GA 3")	SS	2/1d6x8	1-Nil/Nil	6	3	Nil	30
Topper Junior Classic (Original, 20 GA 2.75")	SS	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	4	Nil	40
Topper Junior Classic (Original, 20 GA 3")	SS	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	4	Nil	46
Topper Junior Classic (Original, .410 GA 2.75")	SS	2/1d6x8	1-Nil/Nil	6	3	Nil	26
Topper Junior Classic (Original, .410 GA 3")	SS	2/1d6x8	1-Nil/Nil	6	3	Nil	30
Topper (New, 12 GA, 2.75")	SS	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	6	Nil	62
Topper (New, 12 GA, 3")	SS	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	7	Nil	70
Topper (New, 16 GA, 2.75")	SS	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	6	Nil	56
Topper (New, 20 GA, 2.75")	SS	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	48
Topper (New, 20 GA, 3")	SS	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	55
Topper (New, .410 GA, 2.75")	SS	3/1d6x8	1-Nil/Nil	6	3	Nil	32

Topper (New, .410 GA, 3")	SS	3/1d6x8	1-Nil/Nil	6	3	Nil	36
Topper Classic Deluxe (New, 12 GA, 2.75")	SS	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	4	Nil	62
Topper Classic Deluxe (New, 12 GA, 3")	SS	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	70
Topper Classic Deluxe (New, 20 GA, 2.75")	SS	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	48
Topper Classic Deluxe (New, 20 GA, 3")	SS	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	55
Topper Classic (New, 12 GA, 2.75")	SS	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	68
Topper Classic (New, 12 GA, 3")	SS	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	70
Topper Classic (New, 12 GA, 3.5")	SS	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	77
Topper Junior (New, 20 GA, 2.75")	SS	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	40
Topper Junior (New, 20 GA, 3")	SS	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	46
Topper Junior (New, .410 GA, 2.75")	SS	2/1d6x8	1-Nil/Nil	5	3	Nil	27
Topper Junior (New, .410 GA, 3")	SS	2/1d6x8	1-Nil/Nil	5	3	Nil	30
Topper Junior Classic (New, 20 GA, 2.75")	SS	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	4	Nil	40
Topper Junior Classic (New, 20 GA, 3")	SS	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	4	Nil	46
Topper Junior Classic (New, .410 GA, 2.75")	SS	2/1d6x8	1-Nil/Nil	5	2	Nil	27
Topper Junior Classic (New, .410 GA, 3")	SS	2/1d6x8	1-Nil/Nil	5	2	Nil	30

Hunter Fulton

Notes: Also known as the Hunter Special and the Fulton Special, the side-by-side Fulton was designed to counteract the flood of inexpensive and poor quality foreign-made shotguns appearing around the turn of the 20th century. The Fulton appeared in 1915, and the Fulton Special in 1916 with production ending shortly after World War II. It was built with a stock of good quality walnut, and a color-case hardened receiver and side plates with engraving on it. The rest of the external metalwork is deep blued. The Fulton may still be expected to work flawlessly today. The standard Fulton had a double trigger, but a single non-selective trigger was an option, with the barrel being selected by a switch on the tang below the safety/break-open switch. They have true side plates and a box lock action and is hammerless. The buyer could specify any choke he wished, but there is no provision for interchangeable choke tubes (they were a rare commodity at the time). The stock has a semi-pistol grip and checkering on the grip and fore-end.

Some users have found that the cocking lever may need to be moved with a wooden dowel or a metal stick to get the barrels reassembled to the frame.

Weapon	Ammunition	Weight	Magazines	Price
Hunter Fulton (26" Barrels)	12 Gauge 2.75"	3.41 kg	2 Internal	\$410
Hunter Fulton (28" Barrels)	12 Gauge 2.75"	3.49 kg	2 Internal	\$431
Hunter Fulton (30" Barrels)	12 Gauge 2.75"	3.58 kg	2 Internal	\$452
Hunter Fulton (32" Barrels)	12 Gauge 2.75"	3.66 kg	2 Internal	\$472
Hunter Fulton (26" Barrels)	16 Gauge 2.75"	3.14 kg	2 Internal	\$389
Hunter Fulton (28" Barrels)	16 Gauge 2.75"	3.22 kg	2 Internal	\$410
Hunter Fulton (30" Barrels)	16 Gauge 2.75"	3.3 kg	2 Internal	\$431
Hunter Fulton (32" Barrels)	16 Gauge 2.75"	3.38 kg	2 Internal	\$452
Hunter Fulton (26" Barrels)	20 Gauge 2.75"	3.07 kg	2 Internal	\$377
Hunter Fulton (28" Barrels)	20 Gauge 2.75"	3.15 kg	2 Internal	\$397
Hunter Fulton (30" Barrels)	20 Gauge 2.75"	3.22 kg	2 Internal	\$418
Hunter Fulton (32" Barrels)	20 Gauge 2.75"	3.3 kg	2 Internal	\$439

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Hunter Fulton (12 GA, 26")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	59
Hunter Fulton (12 GA, 28")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	64
Hunter Fulton (12 GA, 30")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	8	6	Nil	69
Hunter Fulton (12 GA, 32")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	8	6	Nil	74
Hunter Fulton (16 GA, 26")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	53
Hunter Fulton (16 GA, 28")	SA	4/1d6x28 or 2d6x4	2-3-Nil/Nil or Nil	7	5	Nil	58
Hunter Fulton (16 GA, 30")	SA	4/1d6x28 or 2d6x4	2-3-Nil/Nil or Nil	7	5	Nil	62

Hunter Fulton (16 GA, 32")	SA	4/1d6x28 or 2d6x4	2-3-Nil/Nil or Nil	8	5	Nil	67
Hunter Fulton (20 GA, 26")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	49
Hunter Fulton (20 GA, 28")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	54
Hunter Fulton (20 GA, 30")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	58
Hunter Fulton (20 GA, 32")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	8	5	Nil	63

Ithaca Auto & Burglar

Notes: The "Auto & Burglar" name of this mini-shotgun comes from the intended function – use for home defense and against the roadway bandits that were somewhat common in 1922, when this shotgun was designed. It was actually more popular, however, with the owners of stores and as a concealed weapon for police. Two versions were made: the Model A had 10.1-inch barrels, and the more popular Model B had 12.2-inch barrels. Both are essentially very well-made double-barreled scatterguns. They have double triggers. These shotguns were made very difficult for civilians to own by the 1934 National Firearms act, but they remained popular with police until the 1960s.

The Pedersoli Howdah Pistol is a faithful reproduction of the original 1922 Model A Ithaca Auto & Burglar. It uses a smaller caliber, however, enabling it to fire both the .45 Long Colt round and the .410 gauge shotgun shell. It also uses a slightly shorter 10-inch barrel. The look and feel of the Pedersoli Howdah is pure Auto & Burglar, with a checkered fore-end and grip, and notch and blade sights, along with a color case-hardened receiver and blued barrels. The standard version has double triggers; there is a deluxe version with finer walnut construction and better finish on the barrels and receiver. This deluxe model has only one trigger, with the left barrel firing first and the right barrel firing after (depending upon how the barrels are loaded, of course).

Weapon	Ammunition	Weight	Magazines	Price
Auto & Burglar Model A	20 Gauge 2.75"	2.12 kg	2 Internal	\$183
Auto & Burglar Model B	20 Gauge 2.75"	2.2 kg	2 Internal	\$205
Pedersoli Howdah	.45 Long Colt and .410 Gauge 2.75"	1.9 kg	2 Internal	\$265

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Auto & Burglar Model A	SA	3/1d6x12 or 2d6x4	2-Nil/Nil or Nil	2	5	Nil	11
Auto & Burglar Model B	SA	3/1d6x12 or 2d6x4	2-Nil/Nil or Nil	2	5	Nil	15
Pedersoli Howdah (.45)	SA	3	1-Nil	2	5	Nil	18
Pedersoli Howdah (.410)	SA	2/1d6x4	1-Nil/Nil	2	2	Nil	8

Ithaca Victory

Notes: A single-barrel shotgun designed for Trap and Clays, the Victory was introduced in the 1920s and built until shortly before World War 2. It uses a boxlock action with a hammerless profile and true side plates. The side plates are often nickel-plated and engraved. The barrel is 34 inches long and has a ventilated sighting rig that is usually equipped with a front post-type sight with a cylindrical protective shroud. The barrel comes only in Full choke and cannot accept interchangeable choke tubes. The barrel is of high quality. Except for the side plates, the Victory is deeply blued, with a shallow semi-pistol grip stock which is checkered, along with the fore-end. Some five grades were made, with increasing luxury and wood quality.

Weapon	Ammunition	Weight	Magazines	Price
Ithaca Victory	12 Gauge 2.75", 3", and 3.5"	3.63 kg	1 Internal	\$275

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Ithaca Victory (12 GA, 2.75")	SS	5/1d6x36 or 2d6x8 or 3d6x4	2-4-Nil/Nil or 1-Nil or 1-Nil	8	6	Nil	80
Ithaca Victory (12 GA, 3")	SS	5/1d6x36 or 2d6x8 or 3d6x4	2-4-Nil/Nil or 1-Nil or 1-Nil	8	6	Nil	91
Ithaca Victory (12 GA, 3.5")	SS	5/1d6x36 or 2d6x8 or 3d6x4	2-4-Nil/Nil or 1-Nil or Nil	8	6	Nil	98

Iver Johnson Champion

Iver Johnson weapons have a certain amount of respect in general due to their quality and accuracy. The Champion is perhaps the most basic of their weapons, and is a single-barrel gun with long barrels with a full choke. The action features a boxlock with side plates and breaks open with a top lever. The barrel and the lug are forged in one piece. The stock of the Champion is American black walnut with a semi-pistol grip, and the receiver is color-case hardened (nickel plating is available). The fore-end is short and tapering. Metalwork is blued. The action is hammerless, with automatic ejectors an option. The Champion was built 1909 to 1978, but .410, 24, and 28 gauges were not available until 1913 and the 24 gauge was dropped in 1928. In 1941, all gauges except for 12 gauge were dropped.

The Matted Rib is the same for game purposes, but uses a matted sight rib and checkering on the semi-pistol grip and the fore-end. The Special Trap is the same except for its long 32-inch barrel and the same checkering as on the Matted Rib. Both were

discontinued in the early 1940s.

Weapon	Ammunition	Weight	Magazines	Price
Champion (26" Barrel)	12 Gauge 2.75"	3.06 kg	1 Internal	\$221
Champion (28" Barrel)	12 Gauge 2.75"	3.13 kg	1 Internal	\$231
Champion (30" Barrel)	12 Gauge 2.75"	3.21 kg	1 Internal	\$242
Champion (26" Barrel)	16 Gauge 2.75"	2.97 kg	1 Internal	\$211
Champion (28" Barrel)	16 Gauge 2.75"	3.04 kg	1 Internal	\$221
Champion (30" Barrel)	16 Gauge 2.75"	3.21 kg	1 Internal	\$232
Champion (26" Barrel)	20 Gauge 2.75"	3.05 kg	1 Internal	\$204
Champion (28" Barrel)	20 Gauge 2.75"	3.12 kg	1 Internal	\$215
Champion (30" Barrel)	20 Gauge 2.75"	3.2 kg	1 Internal	\$226
Champion (26" Barrel)	24 Gauge 2.75"	2.9 kg	1 Internal	\$200
Champion (28" Barrel)	24 Gauge 2.75"	2.97 kg	1 Internal	\$211
Champion (30" Barrel)	24 Gauge 2.75"	3.04 kg	1 Internal	\$222
Champion (26" Barrel)	28 Gauge 2.75"	2.87 kg	1 Internal	\$196
Champion (28" Barrel)	28 Gauge 2.75"	2.94 kg	1 Internal	\$207
Champion (30" Barrel)	28 Gauge 2.75"	3.01 kg	1 Internal	\$218
Champion (26" Barrel)	.410 Gauge 2.75"	2.73 kg	1 Internal	\$182
Champion (28" Barrel)	.410 Gauge 2.75"	2.81 kg	1 Internal	\$193
Champion (30" Barrel)	.410 Gauge 2.75"	2.87 kg	1 Internal	\$203
Special Trap	12 Gauge 2.75"	3.31 kg	1 Internal	\$253

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Champion (12 GA, 26")	SS	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	60
Champion (12 GA, 28")	SS	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	6	Nil	65
Champion (12 GA, 30")	SS	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	8	6	Nil	71
Champion (16 GA, 26")	SS	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	54
Champion (16 GA, 28")	SS	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	59
Champion (16 GA, 30")	SS	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	8	4	Nil	64
Champion (20 GA, 26")	SS	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	51
Champion (20 GA, 28")	SS	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	55
Champion (20 GA, 30")	SS	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	60

Champion (24 GA, 26")	SS	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	48
Champion (24 GA, 28")	SS	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	52
Champion (24 GA, 30")	SS	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	57
Champion (28 GA, 26")	SS	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	5	Nil	45
Champion (28 GA, 28")	SS	4/1d6x20 or 2d6x4	2-Nil/Nil or 1-Nil	7	5	Nil	49
Champion (28 GA, 30")	SS	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	53
Champion (.410 GA, 26")	SS	3/1d6x8	1-Nil/Nil	6	3	Nil	34
Champion (.410 GA, 28")	SS	3/1d6x8	1-Nil/Nil	7	3	Nil	37
Champion (.410 GA, 30")	SS	3/1d6x8	1-Nil/Nil	7	3	Nil	40
Special Trap	SS	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	8	6	Nil	76

Kimber Valier SXS

Notes: A fairly-new double-barreled shotgun from Kimber, the Valier is built to very high standards and tolerances with many deluxe features, even in the "basic" models. Placed on the market in early 2005 and introduced in late 2004, the Valier comes in Grade I (the "basic" model, which is still quite fancy), and the Grade II. In real life, Valiers cost a pretty penny.

Both Valier grades have double triggers (the forward trigger fires the right barrel, and the rear trigger fires the left barrel), fixed chokes (Improved Cylinder on the right, Modified on the left), a hand-checked wrist and fore-end at 24 lpi, and barrels which have positive locking using the chopper and lump system. Butts have a thick rubber recoil pad.

Grade I Valiers come in 16 gauge and 20 gauge; the 16 gauge model has 2.75-inch chambers, while the 20 gauge model uses 3-inch chambers. Both are available with 26 or 28-inch barrels, which are strengthened for steel shot. The stocks and fore-ends are of Grade 3 Turkish walnut with a pistol grip wrist or a straight wrist. The fore-end is of a Schnabel design. The woodwork has a hand-rubbed oil finish. The receiver has a color case-hardened finish, while the barrel, trigger, and trigger guard use a Belgian rust blue finish. The barrel is topped with an 8 millimeter-wide ventilated sighting rib. The Valier's chamber uses automatic extractors which push the shells out of the chamber enough for them to be grasped easily.

Grade II Valiers have most of the features of the Grade I Valier. However, the woodwork is of Grade 4 Turkish walnut, the receiver can be finished in a color case-hardened finish, bone charcoal, or simple gloss blued. The chambers use automatic ejectors which totally eject spent shells, while extracting non-spent or dud shells enough for them to be grasped. There are some weight differences, but they are for the most part the same as their Grade I counterparts for game purposes.

Twilight 2000 Notes: The Valier does not exist in the Twilight 2000 timeline.

Weapon	Ammunition	Weight	Magazines	Price
Valier SXS Grade I (26" Barrels)	16 Gauge 2.75"	2.62 kg	2 Internal	\$453
Valier SXS Grade I (26" Barrels)	20 Gauge 3"	2.59 kg	2 Internal	\$447
Valier SXS Grade II (26" Barrels)	16 Gauge 2.75"	3.13 kg	2 Internal	\$453
Valier SXS Grade II (26" Barrels)	20 Gauge 3"	3.09 kg	2 Internal	\$447
Valier SXS Grade I (28" Barrels)	16 Gauge 2.75"	2.72 kg	2 Internal	\$473
Valier SXS Grade I (28" Barrels)	20 Gauge 3"	2.69 kg	2 Internal	\$468
Valier SXS Grade II (28" Barrels)	16 Gauge 2.75"	3.83 kg	2 Internal	\$473
Valier SXS Grade II (28" Barrels)	20 Gauge 3"	3.21 kg	2 Internal	\$468

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Valier SXS Grade I (26", 16 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	52
Valier SXS Grade I (26", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	55
Valier SXS Grade II (26", 16 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	4	Nil	52
Valier SXS Grade II (26", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	4	Nil	55
Valier SXS Grade I (28", 16 GA)	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	56
Valier SXS Grade I (28", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	59
Valier SXS Grade II (28", 16 GA)	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	4	Nil	56
Valier SXS Grade II (28", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	59

M-6 Survival Gun

Notes: This weapon was designed as a survival weapon for USAF aircrews, to some extent as an emergency combat weapon, but mostly as a weapon to hunt small game. The weapon folds to a little over 38 centimeters long (but cannot be fired in this condition). The weapon was described as strikingly ugly, with all-steel construction and vestigial stock, and a bar that is squeezed upwards instead of a trigger. The ammunition for the weapon was stored in a compartment in the stock, which held 15 rounds of .22 Hornet and 5 rounds of .410 shotgun ammunition. These weapons were originally made for bomber crews of the USAF Strategic Air Command in the 1950s. When the weapon was phased out in the late 1970s, thousands were spirited away from Air Force bases and wound up in civilian hands. Hundreds more wound up in National Guard field hospitals, used for rodent control.

Weapon	Ammunition	Weight	Magazines	Price
M-6 Survival Gun	.22 Hornet or .22 Long Rifle + .410 Gauge (2", 2 1/2")	1.8 kg	1+1 Internal (15+5 in butt)	\$397

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
M-6 (.22 Long Rifle)	SS	1	Nil	5	1	Nil	38
M-6 (.22 Hornet)	SS	3	1-Nil	5	4	Nil	53
M-6 (.410 Gauge 2")	SS	2/1d6x4	1-Nil/Nil	5	4	Nil	26
M-6 (.410 Gauge 2 1/2")	SS	2/1d6x8	1-Nil/Nil	5	4	Nil	23

M-6 Scout Pistol/Carbine

Notes: Though originally based on the M-6 Survival Gun, the M-6 Scout is quite a different animal. Like the M-6 Survival Gun, it fires .22 Long Rifle or .22 Hornet from the top barrel and .410 Gauge from the bottom Barrel; however, it can also fire .45 ACP rounds through the bottom barrel. The weapon can still be folded into a small package; however, the stock is radically different, and can be folded to the side or removed altogether to form a large pistol. Two sets of barrels are included, one set of 10-inch barrels (primarily for use when in the pistol configuration) and one set of 16-inch barrels for use when in the carbine configuration.

Weapon	Ammunition	Weight	Magazines	Price
M-6 Scout (Pistol Configuration, 10")	.22 Hornet or .22 Long Rifle + .410 Gauge (2" or 2.5") or .45 ACP	1.28 kg	1+1 Internal (8+5 in butt)	\$205
M-6 Scout (Pistol Configuration, 16")	.22 Hornet or .22 Long Rifle + .410 Gauge (2" or 2.5") or .45 ACP	1.85 kg	1+1 Internal (8+5 in butt)	\$358
M-6 Scout (Carbine Configuration, 10")	.22 Hornet or .22 Long Rifle + .410 Gauge (2" or 2.5") or .45 ACP	1.36 kg	1+1 Internal (8+5 in butt)	\$255
M-6 Scout (Carbine Configuration, 16")	.22 Hornet or .22 Long Rifle + .410 Gauge (2" or 2.5") or .45 ACP	1.97 kg	1+1 Internal (8+5 in butt)	\$408
10-Inch Barrel Set	NA	1.02 kg	NA	\$203

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
M-6 Scout (Pistol, 10", .22 Long Rifle)	SS	1	Nil	2	3	Nil	18
M-6 Scout (Pistol, 10", .22 Hornet)	SS	2	1-Nil	2	5	Nil	7
M-6 Scout (Pistol, 10", .410 Gauge 2")	SS	2/1d6x4	1-Nil/Nil	2	3	Nil	4
M-6 Scout (Pistol, 10" .410 Gauge, 2.5")	SS	2/1d6x4	1-Nil/Nil	2	3	Nil	4
M-6 Scout (Pistol, 10", .45 ACP)	SS	2	2-Nil	2	5	Nil	22
M-6 Scout (Pistol, 16", .22 Long Rifle)	SS	1	Nil	3	1	Nil	30
M-6 Scout (Pistol, 16", .22 Hornet)	SS	2	1-Nil	3	4	Nil	13
M-6 Scout (Pistol, 16", .410 Gauge 2")	SS	2/1d6x4	1-Nil/Nil	3	3	Nil	7
M-6 Scout (Pistol, 16" .410 Gauge, 2.5")	SS	2/1d6x4	1-Nil/Nil	3	4	Nil	7
M-6 Scout (Pistol, 16", .45 ACP)	SS	2	2-Nil	3	4	Nil	38
M-6 Scout (Carbine, 10", .22 Long Rifle)	SS	1	Nil	2/3	2	Nil	19
M-6 Scout (Carbine, 10", .22 Hornet)	SS	2	1-Nil	2/3	5	Nil	22
M-6 Scout (Carbine, 10", .410 Gauge 2")	SS	2/1d6x4	1-Nil/Nil	2/3	3	Nil	13
M-6 Scout (Carbine, 10" .410 Gauge, 2.5")	SS	2/1d6x4	1-Nil/Nil	2/3	3	Nil	12
M-6 Scout (Carbine, 10", .45 ACP)	SS	2	2-Nil	2/3	5	Nil	22
M-6 Scout (Carbine, 16", .22 Long Rifle)	SS	1	Nil	3/4	1	Nil	33
M-6 Scout (Carbine, 16", .22 Hornet)	SS	2	1-Nil	3/4	4	Nil	44
M-6 Scout (Carbine 16", .410 Gauge 2")	SS	2/1d6x4	1-Nil/Nil	3/4	2	Nil	23
M-6 Scout (Carbine, 16" .410 Gauge, 2.5")	SS	2/1d6x4	1-Nil/Nil	3/4	3	Nil	24
M-6 Scout (Carbine, 16", .45 ACP)	SS	2	2-Nil	3/4	4	Nil	38

Marlin L.C. Smith

Notes: There are two versions of this double-barreled shotgun: side-by-side and over-and-under. The side-by-side version is a near-reproduction of the original L.C. Smith double-barreled shotgun, nicknamed the "Elsie" and popular for nearly 70 years starting in

1888. When Marlin bought the L.C. Smith company in 1945, they retained the rights to the name, though they stopped production of the Elsie in 1950. They tried to reintroduce the Elsie in 1969, but it was not popular at the time, and production stopped again in 1971. In 2005, Marlin decided to again manufacture the Elsie; with the rise of Cowboy Action Shooting, it was deemed to be time to do so. The new Elsie is not produced using the same manufacturing methods, and there are several important differences. The new Elsie is not a true sidelock design, though it does have false side plates for decoration, upon which engraving and gold inlays can sometimes be found. The new Elsie uses a sturdy boxlock which is in many ways better than the original L.C. Smith design. The barrels have interchangeable chokes (Modified, Improved Cylinder, Full). 12 gauge models use 28-inch barrels, while 20-gauge versions use 26-inch barrels. They have a rubber recoil pad and a solid rib between the barrels. They have single selective triggers.

The other "Elsie" is an over-and-under shotgun, something which L.C. Smith never made, but Marlin still included it in its new Elsie range. These guns have a ventilated sighting rib above the top barrel and a ventilated cooling rib between the barrels.

Twilight 2000 Notes: These shotguns do not exist.

Weapon	Ammunition	Weight	Magazines	Price
Marlin L.C. Smith Side-by-Side	12 Gauge 3"	2.84 kg	2 Internal	\$503
Marlin L.C. Smith Side-by-Side	20 Gauge 3"	2.72 kg	2 Internal	\$447
Marlin L.C. Smith Over-and-Under	12 Gauge 3"	3.29 kg	2 Internal	\$503
Marlin L.C. Smith Over-and-Under	20 Gauge 3"	3.06 kg	2 Internal	\$447

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Marlin L.C. Smith Side-By Side (12 GA)	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70
Marlin L.C. Smith Side-By Side (20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	4	Nil	55
Marlin L.C. Smith Over-and-Under (12 GA)	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	70
Marlin L.C. Smith Over-and-Under (20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	4	Nil	55

Remington 300 Ideal

Notes: This successor to the Peerless (below) was introduced in 2000. The Ideal is made with slender lines to reduce weight, and at first glance can be mistaken for a semiautomatic shotgun due to those slender lines. The barrels are joined close together to reduce height. The Ideal uses barrel block locking with a lug on either side of the barrel lock, and the safety/barrel selector are located on the fore-end rather on the neck as with other over-and-under shotguns. The stock and fore-end are of American walnut, and the metalwork is steel which is blued and polished to a high shine. The chambers are designed for 3-inch shells, but can also fire 2.75-inch shells. Above the barrel there is a ventilated sighting rib, with a front sight bead containing white plastic to aid in sighting. There is another such bead halfway along the sighting rib. The butt has a thick rubber recoil pad. The barrels are supplied with a set of interchangeable chokes (Improved Cylindrical, Modified, and Full).

Twilight 2000 Notes: This shotgun does not exist in the Twilight 2000 timeline.

Weapon	Ammunition	Weight	Magazines	Price
Ideal (26" Barrel)	12 Gauge 2.75" and 3"	3.35 kg	2 Internal	\$483
Ideal (28" Barrel)	12 Gauge 2.75" and 3"	3.46 kg	2 Internal	\$503
Ideal (30" Barrel)	12 Gauge 2.75" and 3"	3.57 kg	2 Internal	\$523

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Ideal (26", 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	7	4	Nil	57
Ideal (28", 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	4	Nil	62
Ideal (30", 2.75")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	67
Ideal (26", 3")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	4	Nil	65
Ideal (28", 3")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	70
Ideal (30", 3")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	76

Remington 332

Notes: Introduced in 2002, this shotgun is a further-updated version of the Peerless and Ideal. The Model 332 is built to very fine tolerances made possible by modern manufacturing equipment and steel, as well as new production methods. The Model 332 has a modified box lock with barrel block lug locking. The barrels, made from chrome-moly steel, have the standard Remington interchangeable chokes of Improved Cylinder, Modified, and Full. The stock and fore-end are of American walnut. The Model 332 has a single selective trigger, with the barrel selector doubling as a safety.

Twilight 2000 Notes: This shotgun does not exist in the Twilight 2000 timeline.

Weapon	Ammunition	Weight	Magazines	Price
Model 332 (26" Barrel)	12 Gauge 3"	3.5 kg	2 Internal	\$483
Model 332 (28" Barrel)	12 Gauge 3"	3.55 kg	2 Internal	\$503
Model 332 (30" Barrel)	12 Gauge 3"	3.6 kg	2 Internal	\$523

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Model 332 (26", 3")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	4	Nil	65

Model 332 (28", 3")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	70
Model 332 (30", 3")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	76

Remington 336

Notes: This over-and-under shotgun is specifically designed for sporting events, though it is also useful for fowling. It is based on the Peerless; it was introduced in 1996, and built until 2000. The Skeet version has a ventilated sighting rib on top of the barrels, and comes with two interchangeable Skeet chokes. The Sporting version is virtually identical to the Skeet model, but has compensator vents cut in the barrel near the muzzle to reduce felt recoil. The Sporting model has interchangeable chokes of Cylindrical, Improved Cylindrical, Light Modified, and Modified. Both have stocks and fore-ends of American Walnut; the breeches and barrels are of steel, with a silver coloring to the breeches and matte black finishes for the barrels. The stocks have thick rubber recoil pads.

Twilight 2000 Notes: This is an *extremely* rare shotgun in the Twilight 2000 timeline.

Weapon	Ammunition	Weight	Magazines	Price
Model 336 Skeet (28" Barrels)	12 Gauge 2.75"	3.35 kg	2 Internal	\$493
Model 336 Skeet (28" Barrels)	12 Gauge 2.75"	3.4 kg	2 Internal	\$513
Model 336 Sporting (28" Barrels)	12 Gauge 2.75"	3.35 kg	2 Internal	\$518
Model 336 Sporting (30" Barrels)	12 Gauge 2.75"	3.4 kg	2 Internal	\$538

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Model 336 Skeet (28")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	4	Nil	62
Model 336 Skeet (30")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	67
Model 336 Sporting (28")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	3	Nil	62
Model 336 Sporting (30")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	4	Nil	67

Remington Peerless

Notes: This over-and-under shotgun appeared in 1993, and is one of Remington's few such shotguns. It is based on the old Model 32, which dated from 1932. The Peerless comes in several barrel lengths, but only in one chambering. The top of the barrel has a ventilated sighting rib, and the barrels have interchangeable chokes of Improved Cylindrical, Modified, and Full. The stock is of American walnut with a layer of hard varnish, with a thick recoil pad on the butt. It has a single selective trigger, with the top barrel firing first, then the bottom barrel, unless selected otherwise. The barrel selector also doubles as a safety. This shotgun stopped production in 1999.

Weapon	Ammunition	Weight	Magazines	Price
Peerless (26" Barrels)	12 Gauge 3"	3.3 kg	2 Internal	\$483
Peerless (28" Barrels)	12 Gauge 3"	3.35 kg	2 Internal	\$503
Peerless (30" Barrels)	12 Gauge 3"	3.4 kg	2 Internal	\$523

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range

Peerless (26")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	4	Nil	65
Peerless (28")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	70
Peerless (30")	SA	5/1d6x36 or 2d6x4	2-4-Nil/Nil or 1-Nil	7	5	Nil	76

Ruger Gold Label

Notes: This side-by-side double-barreled shotgun was introduced in 2002. It was produced using the latest production methods, making what is normally an expensive type of weapon affordable (in real world terms, the Gold Label is far less expensive than comparable shotguns). The Gold Label uses lightweight cold-forged steel barrels with 3-inch chambers. The Gold Label has interchangeable chokes of Full, Modified, Improved Cylinder, and two Skeet/Sporting chokes. The Gold Label uses a single selective trigger; the standard sequence is right barrel first, then the left barrel, but this sequence may be reversed with a switch. The Gold Label has automatic shell ejection; these ejectors are particularly powerful and throw the spent shell a long ways. They will not eject a non-fired shell, but instead only move the cartridge slightly out of the chamber so it may be easily pulled out. The breech block is made from stainless steel, and not decorated; the stock is of walnut and may be a straight English-style stock or one with a pistol grip wrist.

Twilight 2000 Notes: This shotgun does not exist in the Twilight 2000 timeline.

Weapon	Ammunition	Weight	Magazines	Price
Gold Label	12 Gauge 3"	2.8 kg	2 Internal	\$503

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Gold Label	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70

Ruger Red Label

Notes: This over-and-under shotgun was introduced in 1977 as a 20 gauge shotgun with 3-inch chambers, fixed chokes, and blued steel metalwork. There were three models of the Red Label at this time: the RL-2008 with a 28-inch barrel and Full or Modified choke; the RL-2018 with a 28-inch barrel and Improved Cylinder or Modified choke; and the RL-2026, with a 26-inch barrel and Skeet choke. (The RL-2008 and RL-2018 are identical for game purposes.) The Red Label has an automatic safety which operates when the gun is breached, as well as a manual safety switch/barrel selector. The Red Label has a single trigger. Some of these guns have highly engraved and decorated side plates. Above the barrel is a ventilated sighting rib.

In 1982, a 12 gauge version was introduced, with the same models being available. In 1985, a stainless steel version was offered. After 1989, the breech blocks of all models was changed to stainless steel (and a "K" put before the model designations of all versions), and interchangeable chokes (Full, Modified, Improved Cylinder, and two Skeet/Sporting) were also made standard on all models. All models up to this point had pistol grip wrist-type walnut stocks, but in 1992, the Red Label also came in a model with a straight English-style stock. (These versions have an "S" in their designation.)

In 1995, Ruger introduced back-boring to the Red Label line; these are slightly enlarged (by a fraction of an inch) over the size of the chamber, something which reduces barrel wear, imparts greater velocity to the shot pellets, slightly reduces the pattern, and slightly reduces recoil. (I have not yet figured out how to simulate this in game terms, so for now, these guns are identical to the older models for game purposes.) In 1997, three all-weather variants of the 12 gauge Red Label guns were introduced, variants with Zytel stocks and all-stainless-steel metalwork; these versions have a "P" in their designation and all have pistol-grip-wrist stocks.

Some time later (exactly when, I don't know), 28 gauge Red Label guns were added to the line.

Twilight 2000 Notes: The all-weather variants do not exist in the Twilight 2000 timeline, nor do the 28 gauge versions. In addition, very few of these guns are back-bored.

Weapon	Ammunition	Weight	Magazines	Price
Red Label KRL-1226	12 Gauge 3"	3.5 kg	2 Internal	\$408

Red Label KRLS-1226	12 Gauge 3"	3.4 kg	2 Internal	\$408
Red Label KRLP-1226	12 Gauge 3"	3.4 kg	2 Internal	\$418
Red Label KRL-1227	12 Gauge 3"	3.6 kg	2 Internal	\$428
Red Label KRLS-1227	12 Gauge 3"	3.5 kg	2 Internal	\$428
Red Label KRLP-1227	12 Gauge 3"	3.4 kg	2 Internal	\$438
Red Label KRL-1236	12 Gauge 3"	3.5 kg	2 Internal	\$448
Red Label KRLP-1236	12 Gauge 3"	3.5 kg	2 Internal	\$458
Red Label RL-2008/2018	20 Gauge 3"	3.4 kg	2 Internal	\$398
Red Label RL-2026	20 Gauge 3"	3.35 kg	2 Internal	\$377
Red Label KRL-2029	20 Gauge 3"	3.2 kg	2 Internal	\$372
Red Label KRLS-2029	20 Gauge 3"	3 kg	2 Internal	\$372
Red Label KRL-2030	20 Gauge 3"	3.3 kg	2 Internal	\$393
Red Label KRLS-2030	20 Gauge 3"	3.2 kg	2 Internal	\$393
Red Label KRL-2036	20 Gauge 3"	3.2 kg	2 Internal	\$413
Red Label KRL-2826	28 Gauge 2.75"	2.7 kg	2 Internal	\$349
Red Label KRLS-2826	28 Gauge 2.75"	2.45 kg	2 Internal	\$349
Red Label KRL-2827	28 Gauge 2.75"	2.75 kg	2 Internal	\$369
Red Label KRLS-2827	28 Gauge 2.75"	2.7 kg	2 Internal	\$369

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Red Label KRL-1226	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	65
Red Label KRLS-1226	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	65
Red Label KRLP-1226	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	65
Red Label KRL-1227	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70
Red Label KRLS-1227	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70
Red Label KRLP-1227	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70
Red Label KRL-1236	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	76
Red Label KRLP-1236	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	76
Red Label RL-2008/2018	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	59

Red Label RL-2026	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	55
Red Label KRL-2029	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	55
Red Label KRLS-2029	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	55
Red Label KRL-2030	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	59
Red Label KRLS-2030	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	59
Red Label KRL-2036	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	64
Red Label KRL-2826	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	5	Nil	43
Red Label KRLS-2826	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	5	Nil	43
Red Label KRL-2827	SA	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	5	Nil	47
Red Label KRLS-2827	SA	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	5	Nil	47

Ruger Woodside

Notes: This is an over-and-under double-barreled shotgun introduced in 1995. The "Woodside" moniker comes from the select walnut stock, part of which covers the sides of the breech, flowing perfectly into side panels. The barrels are of cold-forged chrome-molybdenum steel, joined together into a monobloc. These barrels are capable of handling very high temperatures and pressures, making the Woodside capable of handling many different loads and types of shot and slugs, including steel and even titanium shot. The top of the barrel has a ventilated sighting rib, and a set of interchangeable chokes are included. The barrels are back-bored. Locking is done by lugs on the sides of the bottom barrel. The 'unbreakable' firing pins of the Woodside are patented, and the trigger is a single selective one, with a sliding safety/barrel selector on the neck of the stock. The breech, trigger, and the edge of the fore-end are of stainless steel; the exposed stainless steel of the breech is engraved. The standard stock is a straight English type (designated by "KWSS" in the nomenclature), but stocks with pistol grip wrists are also available (designated by "KWS"). Ruger had plans to make a 20-gauge version of the Woodside, but these plans were dropped in 1996 before such guns were marketed.

Twilight 2000 Notes: This is a very rare weapon in the Twilight 2000 timeline.

Weapon	Ammunition	Weight	Magazines	Price
Woodside KWS-1226	12 Gauge 3"	3.5 kg	2 Internal	\$408
Woodside KWSS-1226	12 Gauge 3"	3.4 kg	2 Internal	\$408
Woodside KWS-1227	12 Gauge 3"	3.6 kg	2 Internal	\$428
Woodside KWSS-1227	12 Gauge 3"	3.5 kg	2 Internal	\$428
Woodside KWS-1236	12 Gauge 3"	3.5 kg	2 Internal	\$448

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Woodside KWS-1226	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	65
Woodside KWSS-1226	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	65
Woodside KWS-1227	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70
Woodside KWSS-1227	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70

Woodside KWS-1236	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	76
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Savage 24

Notes: This is an over-and-under shotgun with an upper rifle barrel with various options for caliber, and a lower shotgun barrel chambered for 20 Gauge. The weapon is also drilled and tapped for a scope for use with the rifle barrel. The rifle can be disassembled to occupy a small space, with no part longer than 51 centimeters.

Weapon	Ammunition	Weight	Magazines	Price
Savage 24	.22 Short + 20 Gauge 3"	2.61 kg	1 Internal + 1 Internal	\$196
Savage 24	.22 Long + 20 Gauge 3"	2.61 kg	1 Internal + 1 Internal	\$196
Savage 24	.22 Long Rifle + 20 Gauge 3"	2.61 kg	1 Internal + 1 Internal	\$196
Savage 24	.222 Remington + 20 Gauge 3"	2.61 kg	1 Internal + 1 Internal	\$217
Savage 24	5.56mm NATO + 20 Gauge 3"	2.61 kg	1 Internal + 1 Internal	\$217
Savage 24	.30-30 Winchester + 20 Gauge 3"	2.61 kg	1 Internal + 1 Internal	\$244

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Savage 24 (.22 Short Barrel)	SS	-1	Nil	6	1	Nil	33
Savage 24 (.22 Long Barrel)	SS	-1	Nil	6	1	Nil	41
Savage 24 (.22 Long Rifle Barrel)	SS	1	Nil	6	1	Nil	41
Savage 24 (.222 Barrel)	SS	3	1-Nil	6	3	Nil	57
Savage 24 (5.56mm Barrel)	SS	3	1-Nil	6	3	Nil	55
Savage 24 (.30-30 Barrel)	SS	4	2-3-Nil	6	5	Nil	62
Savage 24 (20 Gauge Barrel)	SS	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	41

Savage Milano

Notes: The Milano, though manufactured by FAIR in Italy, was built exclusively for Savage and is marketed only from the US by Savage. The Milano is an over-and under shotgun in several chamberings, and is essentially a shotgun that is built with old-time styling but with modern manufacturing techniques and with modern materials.

The furniture is of dark Italian walnut with a thick rubber recoil pad on the butt, with the nickel-chrome-molybdenum steel for the metalwork. The bore and chamber are hard chromed. The receiver has side plates with subtle raised etching, which extends to the top and bottom of the receiver. The external metalwork is deep blued. The stock is fine checkered on the semi-pistol grip and the fore-end, making for a good grip. The interior of the 28-inch barrels are so finely chromed that, according to one author, they "look like polished glass." The Milano is built to very high tolerances, especially in the metal-to-wood joining. The barrels are topped with a ventilated sighting rib, with a raised fiberoptic tube at the front. The tang has both a manual safety switch and a barrel selector; the shooter may elect to fire the top or bottom barrel first, or both barrels simultaneously. (If the shooter does this, add the recoil for both barrels together.) Length of pull for the stock is neither very short nor very long, and should suit most shooters. Though the Milano is primarily meant for competition, it is equally adept at fowling, though it is not really designed for throwing slugs (it can do so, however. The barrels have Full Chokes, but also accept Briley interchangeable choke tubes of any choke type (except for the .410 gauge version, which has to be ordered with fixed chokes of either Full or Improved Cylinder). The trigger unit has a conventional as well as a set trigger, both gold-finished (I have not been able to find out if the triggers are gold-plated or merely gold in color). The conventional trigger breaks cleanly and has no creep at all. The Milano is considered one of the best shotguns of its type on the market today, and yet (in real life) compares favorably in price with other shotguns of its type.

Twilight 2000 Notes: The Milano does not exist in the Twilight 2000 timeline.

Weapon	Ammunition	Weight	Magazines	Price
Milano	12 Gauge 2.75" and 3"	3.4 kg	2 Internal	\$503
Milano	20 Gauge 2.75" and 3"	2.84 kg	2 Internal	\$468
Milano	28 Gauge 2.75"	2.84 kg	2 Internal	\$444
Milano	.410 Gauge 2.75" and 3"	2.84 kg	2 Internal	

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Milano (12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	4	Nil	62
Milano (12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	70
Milano (20 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	52
Milano (20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	59
Milano (28 GA, 2.75")	SA	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	4	Nil	47
Milano (.410 GA, 2.75")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	35
Milano (.410 GA, 3")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	39

Spartan SPR-100

Notes: Spartan Gunworks, a division of Remington Arms, was formed specifically to import weapons from Baikal in Russia which were specifically made by Baikal for Remington. The SPR-100 is one of these weapons; it is a series of single-shot shotguns. They are basic, inexpensive weapons made with all-steel metalwork, chrome-lined barrels and breeches to reduce wear, checkered walnut

pistol-grip-wrist stocks, selective ejectors (empty shells are ejected; unfired shells are merely extracted). The safeties are automatic and work when the gun is breeched and there is also a manual cross-bolt type. The SPR-100 Field has no sighting rib, but does have a rear sight designed for quick engagements and a front bead sight. The hammer is internal, but there is a cocking indicator. The standard barrels have chokes which are fixed; 12 and 20 gauge models have Modified chokes, while .410 gauge models have Improved Modified chokes. However, there is an option for barrels which accept interchangeable chokes (which are not interchangeable with Remington interchangeable choke tubes). 12 gauge models have a 28-inch barrel, 20 gauge and .410 gauge models have a 26" barrel, and there is a SPR-100 Field Youth model which has a 24-inch barrel and a rubber recoil pad on the butt.

The SPR-100 Nickel is very similar to the SPR-100 Field, but comes only .410 gauge, and has a 26" barrel with a ventilated sighting rib. There is also a SPR-100 Youth model with a 24" barrel; unlike the SPE-100 Field Youth, the Nickel Youth does not have a recoil pad on the butt. Again, the standard barrels have fixed chokes of Improved Modified, but optional barrels allow the use of interchangeable chokes. Both also have a front sight bead, and get their "Nickel" name from the nickel-plated breech block. They do have a manual safety of the cross-bolt type.

The SPR-100 Sporting is designed for adults, and there is no Youth version. There is a 12 gauge version with a 29.5" barrel, and a 20 gauge model with a 28.5" barrel. Both are equipped with SC-4 interchangeable chokes of Cylindrical, Improved Cylinder, Modified, and Full. (These are also the interchangeable chokes which are optional for the other SPR-100 shotguns). They have a ventilated sighting rib with a front bead sight. The barrel is ported to reduce recoil. The stock has a raised cheekpiece, and the standard Spartan cross bolt safety, internal hammer automatic breeching safety, and cocking indicator.

Twilight 2000 Notes: These shotguns are not available in the Twilight 2000 timeline.

Merc 2000 Notes: These shotguns are available, but not sold by Spartan/Remington – they are sold by the Russians under the Baikal name.

Weapon	Ammunition	Weight	Magazines	Price
SPR-100 Field	12 Gauge 3"	2.72 kg	1 Internal	\$224
SPR-100 Field	20 Gauge 3"	2.63 kg	1 Internal	\$196
SPR-100 Field	.410 Gauge 3"	2.72 kg	1 Internal	\$172
SPR-100 Field Youth	20 Gauge 3"	2.63 kg	1 Internal	\$261
SPR-100 Field Youth	.410 Gauge 3"	2.63 kg	1 Internal	\$237
SPR-100 Nickel	.410 Gauge 3"	2.84 kg	1 Internal	\$172
SPR-100 Nickel Youth	.410 Gauge 3"	2.84 kg	1 Internal	\$162
SPR-100 Sporting	12 Gauge 3"	2.84 kg	1 Internal	\$258
SPR-100 Sporting	20 Gauge 3"	2.84 kg	1 Internal	\$235

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
SPR-100 Field (12 GA)	SS	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	7	Nil	70
SPR-100 Field (20 GA)	SS	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	55
SPR-100 Field (.410 GA)	SS	3/1d6x8	1-Nil/Nil	6	3	Nil	36
SPR-100 Field Youth (20 GA)	SS	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	4	Nil	50
SPR-100 Field Youth (.410 GA)	SS	3/1d6x8	1-Nil/Nil	6	3	Nil	33
SPR-100 Nickel	SS	3/1d6x8	1-Nil/Nil	6	3	Nil	36
SPR-100 Nickel Youth	SS	3/1d6x8	1-Nil/Nil	6	3	Nil	33
SPR-100 Sporting (12 GA)	SS	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	74
SPR-100 Sporting (20 GA)	SS	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	60

Spartan SPR-210

Notes: Like the SPR-100, the SPR-210 is a basic sort of shotgun, this time a side-by-side double-barreled shotgun. Though the real-world costs of most side-by-side shotguns has risen dramatically in recent years, the SPR-210 is designed to be affordable, much less expensive in real-world terms than the average side-by-side. Construction is much like the SPR-100, with a checkered walnut stock and fore-end with a thick rubber recoil pad on the butt, largely steel metalwork, a deeply-blued breech block and barrel cluster (which is also formed into a monobloc), and automatic selective ejectors. The SPR-210, however, has box lock action and a single selective trigger, with a barrel selector on the neck of the stock. There is no manual safety, but there is an automatic tang safety. The barrels are chrome-lined, as is the breech. For the SPR-210 Field, 12 gauge and 16 gauge versions use 28-inch barrels, while other gauges use 26-inch barrels. Chokes for the 12, 16, and 20-gauge models are interchangeable, with the choices being Improved Cylinder, Modified, and Full; the 28 gauge model has fixed chokes with one barrel using Modified choke and one that uses Improved Cylinder; and the .410 gauge also has fixed chokes with one being Improved Modified and one being Full. The SPR-210 Field has neither sights nor a sighting rib.

The SPR-210 Nickel is nearly identical, but there is no 16 gauge version available and the breech block is finished in polished nickel. The 12 gauge model comes in both 26-inch and 28-inch barrel versions, and the 12 and 20 gauge models use SC-4 instead of SC-3 interchangeable chokes, with Improved Cylinder, Modified, Improved Modified, and Full chokes being available. The 28 gauge versions have the same fixed chokes as the SPR-210 Field.

The SPR-210 Cowboy Action comes only in 12 and 20 gauge versions, with 20-inch barrels. It is basically a shorter version of the SPR-210 Field, but also uses SC-4 interchangeable chokes, and has only extractors instead of the automatic selective ejectors of

other SP-210 models. It also has the important ability (to its intended users, Cowboy Action shooters) of being able to use both blackpowder and modern propellant rounds.

The SPR-220 Blued is also similar to the SPR-210 Field, but has a double trigger and extractors instead of an automatic selective ejector. It is an extremely basic gun with a 12 gauge barrel of 28 inches and a 20 gauge barrel of 26 inches, and uses SC-3 interchangeable chokes. The SPR-220 Cowboy action is the SPR-220 equivalent of the SPR-210 Cowboy Action; it is, however, quite different, with one 12 gauge version having true external hammers (and one without them). The version without double external hammers uses fixed gauges for both barrels of Cylindrical or SC-4 interchangeable chokes, while the others use only SC-4 interchangeable chokes. The receiver can be had either blued or in polished nickel. All have double triggers. Barrel lengths for all are 20 inches. The 12 gauge version with external hammer and those without them are identical for game purposes.

Twilight 2000 Notes: These shotguns do not exist in the Twilight 2000 timeline.

Weapon	Ammunition	Weight	Magazines	Price
SPR-210 Field	12 Gauge 3"	3.18 kg	2 Internal	\$503
SPR-210 Field	16 Gauge 2.75"	3.18 kg	2 Internal	\$473
SPR-210 Field	20 Gauge 3"	3.08 kg	2 Internal	\$447
SPR-210 Field	28 Gauge 2.75"	3.08 kg	2 Internal	\$424
SPR-210 Field	.410 Gauge 3"	3.08 kg	2 Internal	\$399
SPR-210 Nickel (26" Barrels)	12 Gauge 3"	3.06 kg	2 Internal	\$483
SPR-210 Nickel (28" Barrels)	12 Gauge 3"	3.18 kg	2 Internal	\$503
SPR-210 Nickel	20 Gauge 3"	3.06 kg	2 Internal	\$447
SPR-210 Nickel	28 Gauge 2.75"	3.06 kg	2 Internal	\$424
SPR-210 Nickel	.410 Gauge 3"	3.06 kg	2 Internal	\$399
SPR-210 Cowboy Action	12 Gauge 2.75"	2.84 kg	2 Internal	\$412
SPR-210 Cowboy Action	20 Gauge 3"	2.84 kg	2 Internal	\$386
SPR-220 Blued	12 Gauge 3"	3.18 kg	2 Internal	\$503
SPR-220 Blued	20 Gauge 3"	3.08 kg	2 Internal	\$447
SPR-220 Cowboy Action	12 Gauge 2.75"	2.84 kg	2 Internal	\$412
SPR-220 Cowboy Action	20 Gauge 3"	2.84 kg	2 Internal	\$386

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
SPR-210 Field (12 GA)	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	70
SPR-210 Field (16 GA)	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	4	Nil	56
SPR-210 Field (20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	4	Nil	55
SPR-210 Field (28 GA)	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	4	Nil	43
SPR-210 Field (.410 GA)	SA	3/1d6x8	1-Nil/Nil	6	2	Nil	36
SPR-210 Nickel (26", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	4	Nil	65
SPR-210 Nickel (28", 12 GA)	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	70
SPR-210 Nickel (20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	4	Nil	55
SPR-210 Nickel (28 GA)	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	4	Nil	43
SPR-210 Nickel (.410 GA)	SA	3/1d6x8	1-Nil/Nil	6	2	Nil	36
SPR-210 Cowboy Action (12 GA)	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	5	4	Nil	43
SPR-210 Cowboy Action (20 GA)	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	5	4	Nil	41
SPR-220 Blued (12 GA)	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	70
SPR-220 Blued (20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	4	Nil	55
SPR-220 Cowboy Action (12 GA)	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	5	4	Nil	43
SPR-220 Cowboy Action (20 GA)	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	5	4	Nil	41

Spartan SPR-310

Notes: Built to somewhat less, well, spartan standards than the SPR-100 or SPR-210, the SPR-310 is an over-and-under double-barreled shotgun built of basically the same types of materials as the other Spartan Shotguns, but at a higher quality level. The SPR-310 Field uses a deep blued receiver and barrel cluster, with the barrels formed into a monobloc. The barrels are chrome-lined to reduce wear. It has a single selective trigger with the barrel selector on the neck of the stock. The breech block uses a box lock, and has automatic selective ejectors. The SPR-310 Field has an automatic tang safety, but no manual safety. The top barrel has a ventilated sighting rib. Barrel lengths are the same as for the SPR-210 Field above, as are the chokes. The stock has a thick rubber recoil pad.

The SPR-310 Nickel is similar to the SPR-310 Field, but the 12 and 20 gauge versions are available in two barrel lengths. 12, 16, and 20 gauge models use SC-4 interchangeable chokes; the 28 gauge version has fixed chokes of Improved Cylinder for one barrel and Modified for the other; and the .410 gauge has fixed chokes of Improved Modified and Full. The breech block is coated with polished nickel.

The SPR-310 Sporting also has a polished-nickel receiver, and also polished stainless steel-coated barrels. Those barrels are chrome-lined, and ported to reduce recoil, in addition to a rubber recoil pad. The top barrel has a wide ventilated sighting rib with a

front sight rib. The checkering is hand-cut, and the fore-end has a palm swell to increase the shooter's grip on the weapon. Barrels are 29.5 inches for the 12 gauge model and 28.5 inches for the 20 gauge model.

Twilight 2000 Notes: The SPR-310 does not exist in the Twilight 2000 timeline.

Weapon	Ammunition	Weight	Magazines	Price
SPR-310 Field	12 Gauge 3"	3.36 kg	2 Internal	\$503
SPR-310 Field	16 Gauge 2.75"	3.36 kg	2 Internal	\$473
SPR-310 Field	20 Gauge 3"	3.31 kg	2 Internal	\$447
SPR-310 Field	28 Gauge 2.75"	3.36 kg	2 Internal	\$424
SPR-310 Field	.410 Gauge 3"	3.36 kg	2 Internal	\$399
SPR-310 Nickel (26" Barrels)	12 Gauge 3"	3.4 kg	2 Internal	\$483
SPR-310 Nickel (28" Barrels)	12 Gauge 3"	3.4 kg	2 Internal	\$503
SPR-310 Nickel	16 Gauge 2.75"	3.4 kg	2 Internal	\$473
SPR-310 Nickel (26" Barrels)	20 Gauge 3"	3.4 kg	2 Internal	\$447
SPR-310 Nickel (28" Barrels)	20 Gauge 3"	3.4 kg	2 Internal	\$468
SPR-310 Nickel	28 Gauge 2.75"	3.29 kg	2 Internal	\$424
SPR-310 Nickel	.410 Gauge 3"	3.29 kg	2 Internal	\$399
SPR-310 Sporting	12 Gauge 3"	3.4 kg	2 Internal	\$544
SPR-310 Sporting	20 Gauge 3"	3.4 kg	2 Internal	\$524

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
SPR-310 Field (12 GA)	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	70
SPR-310 Field (16 GA)	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	4	Nil	56
SPR-310 Field (20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	4	Nil	55
SPR-310 Field (28 GA)	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	4	Nil	43
SPR-310 Field (.410 GA)	SA	3/1d6x8	1-Nil/Nil	6	2	Nil	36
SPR-310 Nickel (26", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	4	Nil	65
SPR-310 Nickel (28", 12 GA)	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	70
SPR-310 Nickel (16 GA)	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	4	Nil	56
SPR-310 Nickel (26", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	4	Nil	55
SPR-310 Nickel (28", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	59
SPR-310 Nickel (28 GA)	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	4	Nil	43
SPR-310 Nickel (.410 GA)	SA	3/1d6x8	1-Nil/Nil	6	2	Nil	36
SPR-310 Sporting (12 GA)	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	4	Nil	74
SPR-310 Sporting (20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	3	Nil	60

Stevens 311R

Notes: This is law-enforcement version of the Stevens Sporting Shotgun, and was popular with the police of the period. It is a compact double-barreled shotgun, easy to maneuver in urban close assaults, yet having a long enough barrel to provide decent range. The Model 311R uses 20-Gauge shells to minimize recoil and overpenetration as well as damage to property. The weapon uses double triggers which can easily be fired at the same time, and has a thick, ventilated recoil pad.

Weapon	Ammunition	Weight	Magazines	Price
Stevens 311R	20 Gauge 3"	3.1 kg	2 Internal	\$349

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Stevens 311R	SA	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	5	4	Nil	37

TriStar Hunter EX

Notes: The TriStar line of shotguns are in real-life cost very reasonable in price, yet offer exceptional value. The Hunter EX is one of these shotguns, and is an over-and-under hunting shotgun which can also be used for competition. The Field Hunter and Hunter models come with wooden furniture, while the Hunter EX Synthetic has polymer furniture. The primary difference between the Hunter and Field Hunter are the chamberings – the Hunter comes in a few more chamberings than the Field Hunter; the Field Hunter also uses a higher grade of wood. The Synthetic comes in only one chambering and one barrel length (28 inches). The Hunter EX line is designed exclusively for magnum shells (except for the 28-gauge chambering), and the stock is therefore equipped with a ventilated rubber recoil pad (except on the Synthetic). Side plates on the Field Hunter and Hunter models are bright silver, while the entire Synthetic version is a dull gray in color. Barrels on the Field Hunter and Hunter are Parkerized. All have single triggers, with a barrel selector as part of the safety switch atop the tang. The field hunter comes with automatic shell ejectors; the Hunter and Synthetic use automatic extractors. All three can use screw-in choke tubes; they can use a Skeet, Improved Cylinder, Modified, or improved Modified choke tube along with their natural choke of Full. The primary advantage of the Synthetic version is its weather resistance and lighter weight. Except as noted above, the Field Hunter is identical to the Hunter in game terms.

Weapon	Ammunition	Weight	Magazines	Price
Hunter EX-12 (26" Barrels)	12 Gauge 3"	3.27 kg	2 Internal	\$483
Hunter EX-12 (28" Barrels)	12 Gauge 3"	3.36 kg	2 Internal	\$503
Hunter EX-20 (26" Barrels)	20 Gauge 3"	2.72 kg	2 Internal	\$447
Hunter EX-20 (28" Barrels)	20 Gauge 3"	2.86 kg	2 Internal	\$468
Hunter EX-28 (28" Barrels)	28 Gauge 2.75"	2.18 kg	2 Internal	\$444
Hunter EX-410 (28" Barrels)	.410 Gauge 3"	2.59 kg	2 Internal	\$419
Hunter Synthetic EX	12 Gauge 3"	3.18 kg	2 Internal	\$441

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Hunter EX-12 (26")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	4	Nil	65
Hunter EX-12 (28")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	70
Hunter EX-20 (26")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	4	Nil	55
Hunter EX-20 (28")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	59
Hunter EX-28 (28")	SA	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	5	Nil	47
Hunter EX-410 (28")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	39
Hunter Synthetic EX	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70

TTN International M-1878 Coach Gun

Notes: TTN International is a fairly new company producing and importing replicas for cowboy action shooting. One of these is a replica of the Colt Model 1878 scattergun. TTN's version is actually manufactured in China, but sold exclusively through TTN. The M-1878 has blued barrels in a side-by-side configuration, 20 inches long with no choke whatsoever, like the original. The barrels have a raised non-reflective rib between them; this rib has a single brass bead which serves as the front sight. The M-1878 has twin rebounding hammers and no other safety devices are present. It also has double triggers. The stock is of American black walnut, uncheckered and with a Prince of Wales-type wrist. The finish of the stock is hand-rubbed oil, the barrels and the portion in front of the side plates are polished blue, and the rest is color-case hardened. It is heavy for its size and type, but fairly stable in firing. The action closes solidly. The M-1878 is equally capable of using blackpowder or modern propellants.

Twilight 2000 Notes: This shotgun does not exist in the Twilight 2000 timeline.

Weapon	Ammunition	Weight	Magazines	Price
M-1878 Coach Gun	12 Gauge 3"	3.76 kg	2 Internal	\$352

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
M-1878 Coach Gun	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	6	5	Nil	49

Weatherby Athena Side-by-Side

Notes: This classic-style double-barreled shotgun was introduced in 2002. They are actually manufactured by the Spanish firm of Zabala, and sold by Weatherby. The Athena Side-by-Side features a slender English-style stock with a straight wrist made of excellent quality Turkish walnut, oil finished and polished by hand. Locking is of the Anson & Deeley type, with actual side locks and plates. The breech is tempered steel and the firing pins are fitted with coiled springs. The weapon has a single trigger, though twin triggers are available upon demand. The breech has automatic ejectors, and these are selective so that only spent shells are ejected. The side plates engraved with rosettes. The Athena Side-by-Side has a Briley IMC interchangeable choke system, with a full set comprising Extra Full, Full I, Full II, Improved Modified, Modified, Improved Cylinder, Skeet, and Cylinder. The standard gauges are 12 and 20, though 16 gauge is also available through the Weatherby Custom Shop. All use 3-inch shells. The standard barrels are 28 inches. The stock has a rubber recoil pad.

A variant of the Athena Side-by-Side is the Athena D'Italia; this gun was introduced in 2005. The D'Italia has an action and breech milled from a single block of alloy steel and chromed with a finish known as "Silver Slade." The parts are hand-fitted, and the side plates are hand-engraved. The gun comes in 12, 20, and 28 gauge models, with a 28-inch barrel for the 12 gauge model and a 26-inch barrel for the others. The 12 gauge and 20 gauge guns come in 2.75-inch and 3-inch chamber versions, and the 28 gauge comes in 2.75-inch chambers only. The D'Italia has no recoil pad for the butt.

Twilight 2000 Notes: These guns are not available in the Twilight 2000 timeline.

Weapon	Ammunition	Weight	Magazines	Price
Athena Side-by-Side	12 Gauge 3"	3.2 kg	2 Internal	\$503
Athena Side-by-Side	16 Gauge 3"	3.15 kg	2 Internal	\$481
Athena Side-by-Side	20 Gauge 3"	3.1 kg	2 Internal	\$468
Athena D'Italia	12 Gauge 2.75"	3.06 kg	2 Internal	\$418
Athena D'Italia	12 Gauge 3"	3.29 kg	2 Internal	\$428
Athena D'Italia	20 Gauge 2.75"	3.06 kg	2 Internal	\$365
Athena D'Italia	20 Gauge 3"	3.29 kg	2 Internal	\$372
Athena D'Italia	28 Gauge 2.75"	3.06 kg	2 Internal	\$349

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Athena Side-by-Side (12 GA)	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	70
Athena Side-by-Side (16 GA)	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	4	Nil	64
Athena Side-by-Side (20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	59
Athena D'Italia (12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
Athena D'Italia (12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70
Athena D'Italia (20 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	48
Athena D'Italia (20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	59
Athena D'Italia (28 GA)	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	4	Nil	43

Weatherby Athena Over-and-Under

Not related to the Athena Side-by-Side except in name, the Athena Over-and-Under shotgun dates from 1982 and was built by the Japanese company of SKB. The Athena Over-and-Under is a quite strong weapon, with Kersten locking, double barrel block locking, and a transverse locking lug which slide through the locking bolts. The breech has automatic shell ejectors, though unfired cartridges are merely extracted. A safety device prevents the weapon from being accidentally fired if the safety is on, even if dropped, bumped, or the trigger is pulled. The Athena Over-and-Under has a single selective trigger, with the barrel selector being a switch. From 1984, the Athena Over-and-Under was equipped with Briley interchangeable chokes; before this, the choke was fixed according to the wishes of the buyer. There are several variants of the Athena Over-and-Under.

The Grade III Classic Field has a Prince of Wales oil-finished walnut stock, engraved pheasants on the side plates (inlaid with gold, and the side plates are finished silver-gray), a ventilated sighting rib above the top barrel, and cooling slots between the barrels. This shotgun was not available until 1999.

The Grade IV Field was the original model, dating from 1982, and has a standard pistol grip wrist stock made of varnished American walnut, a pistol grip cap of rosewood, side plates with a silver nitrate finish (engraved with floral motifs), a sighting rib above the top barrel, cooling slots between the barrels, and a thick rubber recoil pad on the butt.

The Grade V Classic Field was introduced in 1993, and has a stock of oil-finished American walnut in the Prince of Wales pattern, silver-nitrate finished side plates with light engraving, and a top barrel with a ventilated sighting rib. It differs from the Grade III Classic Field primarily in the form of the stock and the engraving, and the lack of a 28 gauge version.

Twilight 2000 Notes: The Grade III Classic Field is not available in the Twilight 2000 timeline. The Grade V Classic field is somewhat rare.

Weapon	Ammunition	Weight	Magazines	Price
Grade III/V Classic Field (26" Barrel)	12 Gauge 3"	3.3 kg	2 Internal	\$408
Grade III/V Classic Field (28" Barrel)	12 Gauge 3"	3.6 kg	2 Internal	\$428
Grade III/V Classic Field (26" Barrel)	20 Gauge 3"	3 kg	2 Internal	\$372

Grade III/IV Classic Field (28" Barrel)	20 Gauge 3"	3.3 kg	2 Internal	\$393
Grade III Classic Field (26" Barrel)	28 Gauge 2.75"	2.86 kg	2 Internal	\$349
Grade III Classic Field (28" Barrel)	28 Gauge 2.75"	3.15 kg	2 Internal	\$369
Grade IV Field (26" Barrel)	12 Gauge 3"	3.3 kg	2 Internal	\$483
Grade IV Field (28" Barrel)	12 Gauge 3"	3.6 kg	2 Internal	\$503
Grade IV Field (26" Barrel)	20 Gauge 3"	3 kg	2 Internal	\$448
Grade IV Field (28" Barrel)	20 Gauge 3"	3.3 kg	2 Internal	\$469

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Grade III/IV Classic Field (26", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	65
Grade III/IV Classic Field (28", 12 GA)	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70
Grade III/IV Classic Field (26", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	55
Grade III/IV Classic Field (28", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	59
Grade III Classic Field (26", 28 GA)	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	5	Nil	43
Grade III Classic Field (28", 28 GA)	SA	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	4	Nil	47
Grade IV Field (26", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	4	Nil	65
Grade IV Field (28", 12 GA)	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	70
Grade IV Field (26", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	4	Nil	55
Grade IV Field (28", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	59

Weatherby Orion Side-by-Side

Notes: Introduced by Weatherby at virtually the same time as the Athena Side-by-Side in 2002, the Orion Side-by-Side is also built by the Spanish company of Zabala. Like the Athena, the Orion has a fine walnut stock, but the stock is of a style known as the Prince of Wales style, in which the stock is still rather slender, but there is a shallow pistol grip wrist which is rounded off on the bottom. The fore-end is also widened to allow a better grip. The butt has a thick rubber pad. The Orion Side-by-Side also has a single trigger, but it is selective, with the safety catch behind the locking lever also acting as a barrel selector. The Orion Side-by-Side is available in a four gauges; all but the 28 gauge model use 3-inch chambers. Most of the gauges use the same Briley interchangeable chokes as the Athena Side-by-Side, but the .410 gauge model has fixed chokes with one barrel having a Modified choke and the other having an Improved Cylinder choke. Barrels for all gauges may be had in 26 or 28-inch lengths.

It should be noted that the Orion Side-by-Side is not currently listed on Weatherby's web site, and may have been discontinued.

Twilight 2000 Notes: This shotgun is not available in the Twilight 2000 timeline.

Weapon	Ammunition	Weight	Magazines	Price
Orion Side-by-Side (26" Barrel)	12 Gauge 3"	3.3 kg	2 Internal	\$483
Orion Side-by-Side (28" Barrel)	12 Gauge 3"	3.35 kg	2 Internal	\$503
Orion Side-by-Side (26" Barrel)	20 Gauge 3"	3.2 kg	2 Internal	\$447
Orion Side-by-Side (28" Barrel)	20 Gauge 3"	3.25 kg	2 Internal	\$468
Orion Side-by-Side (26" Barrel)	28 Gauge 2.75"	2.98 kg	2 Internal	\$424
Orion Side-by-Side (28" Barrel)	28 Gauge 2.75"	3.03 kg	2 Internal	\$444
Orion Side-by-Side (26" Barrel)	.410 Gauge 3"	2.82 kg	2 Internal	\$399
Orion Side-by-Side (28" Barrel)	.410 Gauge 3"	2.87 kg	2 Internal	\$419

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Orion Side-by-Side (26", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	4	Nil	65
Orion Side-by-Side (28", 12 GA)	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	70
Orion Side-by-Side (26", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	4	Nil	55
Orion Side-by-Side (28", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	59
Orion Side-by-Side (26", 28 GA)	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	4	Nil	43
Orion Side-by-Side (28", 28 GA)	SA	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	4	Nil	47
Orion Side-by-Side (26", .410 GA)	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	36
Orion Side-by-Side (28", .410 GA)	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	39

Weatherby Orion Over-and-Under

Notes: Like the Athena Over-and-Under, the Orion dates from 1982 and is built by the Japanese firm of SKB. The Orion Over-and-Under has a shorter breech than the Athena and does not have the extended side plates of the Athena. It also has Kersten locking with double barrel block locking, but the locking lugs engage into recesses in the top of the breech. There is also a solid transverse bolt which is engaged by the locking lever. The Orion has automatic case ejection, except in the case of an unfired cartridge, which is merely extracted. There are several safety features which ensure the Orion will not fire by accident. The Orion has a single selective trigger, with barrel selection done with a pushbutton. Until 1984, the Orion was offered with the shooter's choice of fixed chokes, but after that, the Orion was sold with Briley interchangeable chokes. There are literally a plethora of versions of the Orion.

Field Gun versions include the Orion Grade II Classic Field, which has a varnished Prince of Wales-style stock. It was brought out in 1993. The breech is engraved with plant motifs and flying cock pheasants. Three barrel lengths are available for the 12 gauge model, two for the 20 gauge model, and one for the 28 gauge model. The Orion Grade III Classic Field uses a slender Prince of Wales-style stock which is oil-finished, and the engravings on the side plates are of gold-inlaid pheasants. The Grade III is not available in 28 gauge, nor is it available with a 30-inch barrel, but it is otherwise identical to the Grade II in game terms. The Orion Grade III English Field did not appear until 1997, and has an English-style slender stock of fine walnut. A gold-inlaid flying pheasant is engraved on the side plates. The 12 gauge model is available only with a 28-inch barrel, but the Grade III English Field is otherwise identical to the Grade II for game purposes. The Grade I Field is the standard version of the Orion, with a plain blued breech and a pistol grip wrist stock. It is available only for 12 and 20 gauges, but is otherwise identical to the Grade II Field for game purposes. There is also a Grade III Field, which is identical to the Grade I Field except for engraved side plates; it is otherwise identical to the Grade I. The Orion Upland appeared in 1999. It has a plain blued breech, and a varnished walnut Prince of Wales-style stock. It is available only in 12 and 20 gauges with 26 or 28-inch barrels, but is otherwise identical to the Grade II for game purposes. All have a ventilated sighting rib above the top barrel.

Sporting versions of the Orion include the Grade II Classic Sporting, introduced in 1993. This version has a Prince of Wales-style stock of polished walnut, a breech with a silver nitrate finish, and light engraving for the side plates. The top barrel has a ventilated sighting rib, and there are cooling slots between the barrels. The Grade II Classic Sporting uses Briley IMC interchangeable chokes, which include Skeet, Improved Cylinder, Modified, and special SC1 and SC2 compensated chokes. The Grade II Sporting was introduced in 1992, and has a pistol grip wrist stock made from varnished walnut. The front grip is wider than standard and has a finger grip for a surer hold. It is otherwise identical to the Grade III Classic Sporting for game purposes. The Super Sporting Clays version appeared in 1998; it has a pistol grip wrist stock made of oil-finished walnut. The front grip is wider than normal and slightly curved outwards at the bottom to provide a better grip. The butt has a Pachmayr Decelerator butt plate to reduce recoil. The top barrel has an extra-wide sighting rib, and there are cooling slots between the barrels. The barrel has compensator slots near the muzzle which further reduce recoil; these slots are not blocked by the interchangeable chokes. The trigger is adjustable, selective, and gold-plated.

Twilight 2000 Notes: The following versions of the Orion Over-and-Under do not exist in the Twilight 2000 timeline: Grade III English Field, Orion Upland, and the Super Sporting Clays. This shotgun is largely built in Japan in this timeline, and is distributed as far away as Thailand and Alaska.

Weapon	Ammunition	Weight	Magazines	Price
Grade II Classic Field et al (26" Barrels)	12 Gauge 3"	3.3 kg	2 Internal	\$408
Grade II Classic Field et al (28" Barrels)	12 Gauge 3"	3.45 kg	2 Internal	\$428
Grade II Classic Field (30" Barrels)	12 Gauge 3"	3.6 kg	2 Internal	\$448
Grade II Classic Field et al (26" Barrels)	20 Gauge 3"	3 kg	2 Internal	\$372
Grade II Classic Field et al (28" Barrels)	20 Gauge 3"	3.3 kg	2 Internal	\$393
Grade II Classic Field (26" Barrels)	28 Gauge 2.75"	3 kg	2 Internal	\$349
Grade II Classic Sporting et al (28" Barrels)	12 Gauge 3"	3.3 kg	2 Internal	\$428
Grade II Classic Sporting et al (30" Barrels)	12 Gauge 3"	3.6 kg	2 Internal	\$448
Super Sporting Clays (28" Barrels)	12 Gauge 3"	3.35 kg	2 Internal	\$528
Super Sporting Clays (30" Barrels)	12 Gauge 3"	3.65 kg	2 Internal	\$548
Super Sporting Clays (32" Barrels)	12 Gauge 3"	3.75 kg	2 Internal	\$566

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Grade II Classic Field et al (26", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	65
Grade II Classic Field et al (28", 12 GA)	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70
Grade II Classic Field (30", 12 GA)	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	76
Grade II Classic Field et al (26", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	55
Grade II Classic Field et al (28", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	59
Grade II Classic Field (28 GA)	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	5	Nil	43
Grade II Classic Sporting et al (28")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70
Grade II Classic Sporting et al (30")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	76
Super Sporting Clays (28")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	4	Nil	70
Super Sporting Clays (30")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	4	Nil	76
Super Sporting Clays (32")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	8	4	Nil	82

Winchester 21

Notes: Said to be one of the finest double-barreled shotguns ever produced, The Model 21 is a much sought-after collectible firearm, and fetches huge prices in real life. It was originally produced to address a large hole in Winchester's shotgun line – the lack of a high-quality side-by-side shotgun to compete with those produced by several other companies of the time. The Model 21 was introduced in 1930, and sold for what was then a decent monthly salary. The Model 21 was an unusual design for the time, having no topbolt, instead relying on its strong hinge pin and long action bar for locking. The boxlock was originally based on the common (for the time) Anson & Deeley design, but quickly departed from that boxlock design, with hammers and cocking rods controlled by

powerful coil springs. The barrels are fitted together with a vertical dovetail, often called an underlump or chopper lump design. When first produced, the Model 21 was made for 12 and 20 gauge 2.75" and 3" shells, without a sighting rib. A sighting rib was soon added due to customer demand, and a 16-gauge model was also added. A 28-gauge version was built to special order, and .410 gauge versions were also made to special order, made on the 16/20-gauge frame. (They were actually heavier than the 20-gauge version, being designed primarily for skeet shooting). These custom guns were first offered in 1933, along with versions with ornate engraving. The Model 21 was discontinued during World War 2, and the custom-made guns were not offered again until 1960, though Model 21 production was picked up again in 1951. Ventilated barrel ribs also appeared in 1951. The last frames for the Model 21 were made in 1955, though the gun was built until 1970.

Weapon	Ammunition	Weight	Magazines	Price
Winchester 21 (26" Barrels)	12 Gauge 2.75"	3.19 kg	2 Internal	\$453
Winchester 21 (28" Barrels)	12 Gauge 2.75"	3.24 kg	2 Internal	\$473
Winchester 21 (30" Barrels)	12 Gauge 2.75"	3.29 kg	2 Internal	\$493
Winchester 21 (32" Barrels)	12 Gauge 2.75"	3.34 kg	2 Internal	\$514
Winchester 21 (26" Barrels)	12 Gauge 3"	3.24 kg	2 Internal	\$463
Winchester 21 (28" Barrels)	12 Gauge 3"	3.29 kg	2 Internal	\$483
Winchester 21 (30" Barrels)	12 Gauge 3"	3.34 kg	2 Internal	\$503
Winchester 21 (32" Barrels)	12 Gauge 3"	3.39 kg	2 Internal	\$524
Winchester 21 (26" Barrels)	16 Gauge 2.75"	3.08 kg	2 Internal	\$433
Winchester 21 (28" Barrels)	16 Gauge 2.75"	3.12 kg	2 Internal	\$453
Winchester 21 (30" Barrels)	16 Gauge 2.75"	3.15 kg	2 Internal	\$473
Winchester 21 (32" Barrels)	16 Gauge 2.75"	3.18 kg	2 Internal	\$494
Winchester 21 (26" Barrels)	16 Gauge 3"	3.12 kg	2 Internal	\$441
Winchester 21 (28" Barrels)	16 Gauge 3"	3.15 kg	2 Internal	\$461
Winchester 21 (30" Barrels)	16 Gauge 3"	3.18 kg	2 Internal	\$482
Winchester 21 (32" Barrels)	16 Gauge 3"	3.22 kg	2 Internal	\$502
Winchester 21 (26" Barrels)	20 Gauge 2.75"	3.02 kg	2 Internal	\$420
Winchester 21 (28" Barrels)	20 Gauge 2.75"	3.05 kg	2 Internal	\$440
Winchester 21 (30" Barrels)	20 Gauge 2.75"	3.08 kg	2 Internal	\$461
Winchester 21 (32" Barrels)	20 Gauge 2.75"	3.12 kg	2 Internal	\$481
Winchester 21 (26" Barrels)	20 Gauge 3"	3.05 kg	2 Internal	\$427
Winchester 21 (28" Barrels)	20 Gauge 3"	3.08 kg	2 Internal	\$448
Winchester 21 (30" Barrels)	20 Gauge 3"	3.12 kg	2 Internal	\$468
Winchester 21 (32" Barrels)	20 Gauge 3"	3.15 kg	2 Internal	\$488
Winchester 21 (26" Barrels)	28 Gauge 2.75"	3.32 kg	2 Internal	\$404
Winchester 21 (28" Barrels)	28 Gauge 2.75"	3.36 kg	2 Internal	\$424
Winchester 21 (30" Barrels)	28 Gauge 2.75"	3.39 kg	2 Internal	\$445
Winchester 21 (32" Barrels)	28 Gauge 2.75"	3.43 kg	2 Internal	\$465
Winchester 21 (26" Barrels)	.410 Gauge 2.75"	3.13 kg	2 Internal	\$375
Winchester 21 (28" Barrels)	.410 Gauge 2.75"	3.16 kg	2 Internal	\$396
Winchester 21 (30" Barrels)	.410 Gauge 2.75"	3.2 kg	2 Internal	\$416
Winchester 21 (32" Barrels)	.410 Gauge 2.75"	3.23 kg	2 Internal	\$436
Winchester 21 (26" Barrels)	.410 Gauge 3"	3.16 kg	2 Internal	\$379
Winchester 21 (28" Barrels)	.410 Gauge 3"	3.2 kg	2 Internal	\$399
Winchester 21 (30" Barrels)	.410 Gauge 3"	3.23 kg	2 Internal	\$419
Winchester 21 (32" Barrels)	.410 Gauge 3"	3.26 kg	2 Internal	\$440

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Winchester 21 (26", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	57
Winchester 21 (28", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
Winchester 21 (30", 12 GA, 2.75")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	67
Winchester 21 (32", 12 GA, 2.75")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	8	6	Nil	72
Winchester 21 (26", 12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	65
Winchester 21 (28", 12 GA, 3")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70
Winchester 21 (30", 12 GA, 3")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	8	6	Nil	76
Winchester 21 (32", 12 GA, 3")	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	8	6	Nil	82
Winchester 21 (26", 16 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	52
Winchester 21 (28", 16 GA, 2.75")	SA	4/1d6x28 or 2d6x4	2-3-Nil/Nil or Nil	7	5	Nil	56
Winchester 21 (30", 16 GA, 2.75")	SA	4/1d6x28 or 2d6x4	2-3-Nil/Nil or Nil	7	5	Nil	61
Winchester 21 (32", 16 GA, 2.75")	SA	4/1d6x28 or 2d6x4	2-3-Nil/Nil or Nil	8	5	Nil	65
Winchester 21 (26", 16 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	59

Winchester 21 (28", 16 GA, 3")	SA	4/1d6x28 or 2d6x4	2-3-Nil/Nil or Nil	7	5	Nil	64
Winchester 21 (30", 16 GA, 3")	SA	4/1d6x28 or 2d6x4	2-3-Nil/Nil or Nil	7	5	Nil	69
Winchester 21 (32", 16 GA, 3")	SA	5/1d6x28 or 2d6x4	2-3-Nil/Nil or Nil	8	5	Nil	74
Winchester 21 (26", 20 GA, 2.75")	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	48
Winchester 21 (28", 20 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	52
Winchester 21 (30", 20 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	56
Winchester 21 (32", 20 GA, 2.75")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	8	5	Nil	61
Winchester 21 (26", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	55
Winchester 21 (28", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	59
Winchester 21 (30", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	64
Winchester 21 (32", 20 GA, 3")	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	8	5	Nil	69
Winchester 21 (26", 28 GA, 2.75")	SA	3/1d6x16 or 2d4x4	2-Nil/Nil or 1-Nil	6	4	Nil	43
Winchester 21 (28", 28 GA, 2.75")	SA	4/1d6x16 or 2d4x4	2-Nil/Nil or 1-Nil	6	4	Nil	47
Winchester 21 (30", 28 GA, 2.75")	SA	4/1d6x20 or 2d4x4	2-Nil/Nil or 1-Nil	7	4	Nil	50
Winchester 21 (32", 28 GA, 2.75")	SA	4/1d6x20 or 2d4x4	2-Nil/Nil or 1-Nil	7	4	Nil	54
Winchester 21 (26", .410 GA, 2.75")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	32
Winchester 21 (28", .410 GA, 2.75")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	35
Winchester 21 (30", .410 GA, 2.75")	SA	3/1d6x8	1-Nil/Nil	7	3	Nil	38
Winchester 21 (32", .410 GA, 2.75")	SA	3/1d6x8	1-Nil/Nil	7	3	Nil	41
Winchester 21 (26", .410 GA, 3")	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	36
Winchester 21 (28", .410 GA, 3")	SA	3/1d6x8	1-Nil/Nil	7	3	Nil	39
Winchester 21 (30", .410 GA, 3")	SA	3/1d6x8	1-Nil/Nil	7	3	Nil	43
Winchester 21 (32", .410 GA, 3")	SA	3/1d6x12	1-Nil/Nil	7	3	Nil	46

Winchester 22

Notes: A development of the Winchester 21, the Winchester 22 is a more basic model with a walnut stock and fore-end, and a plain matte black breech. The barrels and chambers have a lining of hard chrome for corrosion resistance and protection against the throwing of slugs. The Winchester 22 is made only for 12 and 16 gauge, and the barrels have fixed chokes (one Full, one Modified) and only one length of 28 inches. There is also a "deluxe" with a nickel-plated breech, but this is identical to the basic version in game terms. The Winchester 22 has twin triggers. This model was built from 1959-78.

Weapon	Ammunition	Weight	Magazines	Price
Winchester 22	12 Gauge 2.75"	3.1 kg	2 Internal	\$423
Winchester 22	16 Gauge 2.75"	3 kg	2 Internal	\$403

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Winchester 22 (12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
Winchester 22 (16 GA)	SA	4/1d6x28 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	56

Winchester 23

Notes: Yet a further development of the Model 21, the Winchester 23 replaced the Model 21 and Model 22 in production in 1978. The Winchester 23 uses a box lock, like its predecessors. The barrels are 28 inches long, and may be had with fixed chokes of Modified for one barrel and Full for the other, or Winchoke interchangeable chokes. The pistol grip wrist is semi-rounded, and known as an Imperial grip. The trigger is single and selective, with the safety catch doubling as a barrel selector. The original Winchester 23 was made for 12 gauge with 3-inch chambers, but in 1979 a 20 gauge model appeared, using 27.125-inch barrels and having a straight English-style stock. In 1984 a version known as the Winchester 23 UK appeared; this version has a straight English-style stock, but is otherwise identical to the standard 12 gauge model for game purposes. In 1986, Winchester brought out the Model 23 Classic; this version is designed for several gauges, and uses 26-inch barrels. The last version of the Model 23 was the Classic Wildfowl; this version uses 28-inch barrels, is made for two gauges, and uses Winchoke interchangeable chokes. All these models were produced until 1990, when Winchester stopped producing side-by-side shotguns.

Weapon	Ammunition	Weight	Magazines	Price
Winchester 23	12 Gauge 3"	3.3 kg	2 Internal	\$428
Winchester 23	20 Gauge 3"	3.08 kg	2 Internal	\$384
Winchester 23 Classic	12 Gauge 3"	3.24 kg	2 Internal	\$408
Winchester 23 Classic	20 Gauge 3"	3.04 kg	2 Internal	\$372
Winchester 23 Classic	28 Gauge 2.75"	2.9 kg	2 Internal	\$349
Winchester 23 Classic	.410 Gauge 3"	2.74 kg	2 Internal	\$324
Winchester 23 Classic Wildfowl	12 Gauge 3"	3.5 kg	2 Internal	\$428
Winchester 23 Classic Wildfowl	20 Gauge 3"	3.29 kg	2 Internal	\$393

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Winchester 23 (12 GA)	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70
Winchester 23 (20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	57
Winchester 23 Classic (12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	65
Winchester 23 Classic (20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	55
Winchester 23 Classic (28 GA)	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	5	Nil	43
Winchester 23 Classic (.410 GA)	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	36
Winchester 23 Classic Wildfowl (12 GA)	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	70
Winchester 23 Classic Wildfowl (20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	59

Winchester 96 Expert

Notes: The Model 96 Expert over-and-under shotgun (or Xpert as it is called in its export form) was built only in small numbers and only for a short time relative to other Winchester weapons, from 1976-83. The Expert comes in three models: the Expert Field, in 12 and 20 gauge with 3-inch chambers, 26-inch barrels with fixed chokes (one barrel had Improved Cylinder, and the other a Modified choke), or 28-inch barrels with fixed chokes of Modified and Full, or 30-inch barrels with fixed Full chokes for both barrels. The Expert Skeet uses 2.75-inch chambers in 12 or 20 gauge and a 27-inch barrel with fixed Skeet chokes for both. The Expert Trap is a 12-gauge-only gun, with 2.75-inch chambers, and 30-inch barrels with fixed Full chokes for both. All three have very finely-finished walnut stocks and fore-ends, and polished blued side plates which are engraved and sometimes gold-inlaid. The barrels are also polished blued. The butt has a recoil pad. They may have double or single selective triggers.

For a short time in 1987, Winchester tried putting a no-frills version of the Model 96 on the market, called the Model 91. It was not successful, and quickly pulled from the market. For game purposes, it is identical to the Expert Field.

Weapon	Ammunition	Weight	Magazines	Price
Expert Field (26" Barrels)	12 Gauge 3"	3 kg	2 Internal	\$483
Expert Field (28" Barrels)	12 Gauge 3"	3.1 kg	2 Internal	\$503
Expert Field (30" Barrels)	12 Gauge 3"	3.2 kg	2 Internal	\$523
Expert Field (26" Barrels)	20 Gauge 3"	2.82 kg	2 Internal	\$447
Expert Field (28" Barrels)	20 Gauge 3"	2.91 kg	2 Internal	\$468
Expert Field (30" Barrels)	20 Gauge 3"	3 kg	2 Internal	\$488
Expert Skeet	12 Gauge 2.75"	3.28 kg	2 Internal	\$483
Expert Skeet	20 Gauge 2.75"	3.18 kg	2 Internal	\$450
Expert Trap	12 Gauge 2.75"	3.36 kg	2 Internal	\$513

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Expert Field (26", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	65
Expert Field (28", 12 GA)	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	70
Expert Field (30", 12 GA)	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	76
Expert Field (26", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	4	Nil	55
Expert Field (28", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	59
Expert Field (30", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	64
Expert Skeet (12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	4	Nil	59
Expert Skeet (20 GA)	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	4	Nil	50
Expert Trap	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	67

Winchester 101

Notes: Dating from 1963, the Model 101 is an over-and-under shotgun at first designed strictly as a Field model, though later other versions were introduced. The Field model comes in four gauges and two chamber sizes (depending upon the gauge). Three barrel lengths were offered, and the barrels have fixed chokes of either Improved Cylinder for one barrel and Medium for the other, or Medium for one barrel and Full for the other, according to the buyer's wishes. The Model 101 Field has a walnut stock and fore-end, and a steel breech and side plates with light engraving. The Model 101 has a single selective trigger, with the barrel being selected by the tang-mounted selector/safety. The top barrel has a ventilated sighting rib.

In 1965, the Model 101 Trap was introduced; this version was built for 12 and 20 gauge with 30-inch barrels. These come only with 2.75-inch chambers. The Model 101 Skeet is similar, but has only 26-inch barrels for 12 and 20 gauge and 28-inch barrels for 28 and .410 gauge. Also in 1965, a Single Barrel Trap model was introduced, again similar to the Model 101 Trap but with only one barrel and using very long barrel lengths. In 1965, the Model 101 Field Magnum also appeared, similar to the Model 101 Field but only in a 30-inch barrel version and with 3-inch 12 gauge or 20 gauge chambers, with fixed Full chokes for both barrels.

In 1974, the Model 101 Pigeon Grade Trap was introduced; this is a deluxe model with a larger barrel rib that also has a sight bead at the front and midway along the rib. The breech is nickel-plated, the side plates are hand-engraved, and the stock and fore-end are made from select French walnut. It is otherwise identical to the Field model for game purposes. In 1981, the Model 101 Waterfowl appeared; this is a 12 gauge 3-inch chamber gun with a 30-inch barrel and a fixed choke of the customer's choice. (It is identical to the Model 1012 Field Magnum for game purposes.) In 1986, all fixed choke models were replaced with ones using Winchoke

interchangeable chokes.

In 1987, the Model 101 Lightweight was brought out. This model is identical to the Field model, except for its lighter weight, achieved through the use of more modern manufacturing and metallurgy techniques, and the use of a short 26-inch barrel. In 1993, the rights to the Model 101 series were sold to US Repeating Firearms; however, in the same year, some minor modifications were made to the former Model 101 series and the line was put back on the market as the Model 1001. Production finally stopped in 1996.

However, production started again in the mid-2000s. These new-production Model 101s hold for the most part true to their older counterparts, but due to improved metallurgy and production methods, they are lighter than the original Model 101s. They also have a ventilated rubber recoil pad on the butt, are more restricted in gauge choices, and the selection of barrel lengths is different. They are also chambered for different mixes of standard and magnum ammunition, and have back-bored chambers. All can take screw-in adjustable choke tubes. The Model 101 Pigeon Grade Trap Adjustable Comb is a special version which, as the name suggests, has an adjustable cheekpiece, but is otherwise for game purposes identical to the standard Pigeon Grade Trap.

Weapon	Ammunition	Weight	Magazines	Price
Winchester 101 Field (26" Barrels)	12 Gauge 2.75"	3.38 kg	2 Internal	\$403
Winchester 101 Field (28" Barrels)	12 Gauge 2.75"	3.44 kg	2 Internal	\$423
Winchester 101 Field (30" Barrels)	12 Gauge 2.75"	3.5 kg	2 Internal	\$443
Winchester 101 Field (26" Barrels)	20 Gauge 3"	3.24 kg	2 Internal	\$377
Winchester 101 Field (28" Barrels)	20 Gauge 3"	3.3 kg	2 Internal	\$398
Winchester 101 Field (30" Barrels)	20 Gauge 3"	3.36 kg	2 Internal	\$418
Winchester 101 Field (26" Barrels)	28 Gauge 2.75"	3.1 kg	2 Internal	\$354
Winchester 101 Field (28" Barrels)	28 Gauge 2.75"	3.16 kg	2 Internal	\$374
Winchester 101 Field (30" Barrels)	28 Gauge 2.75"	3.22 kg	2 Internal	\$395
Winchester 101 Field (26" Barrels)	.410 Gauge 3"	2.8 kg	2 Internal	\$329
Winchester 101 Field (28" Barrels)	.410 Gauge 3"	2.85 kg	2 Internal	\$349
Winchester 101 Field (30" Barrels)	.410 Gauge 3"	2.9 kg	2 Internal	\$369
Winchester 101 Trap	12 Gauge 2.75"	3.68 kg	2 Internal	\$443
Winchester 101 Trap	20 Gauge 2.75"	3.49 kg	2 Internal	\$411
Winchester 101 Skeet	12 Gauge 2.75"	3.61 kg	2 Internal	\$423
Winchester 101 Skeet	20 Gauge 2.75"	3.42 kg	2 Internal	\$390
Winchester 101 Skeet	28 Gauge 2.75"	3.32 kg	2 Internal	\$374
Winchester 101 Skeet	.410 Gauge 2.75"	2.95 kg	2 Internal	\$346
Winchester 101 Single Barrels Trap (32" Barrels)	12 Gauge 2.75"	2.79 kg	1 Internal	\$245
Winchester 101 Single Barrels Trap (34" Barrels)	12 Gauge 2.75"	2.83 kg	1 Internal	\$255
Winchester 101 Single Barrels Trap (32" Barrels)	20 Gauge 2.75"	2.67 kg	1 Internal	\$228
Winchester 101 Single Barrels Trap (34" Barrels)	20 Gauge 2.75"	2.71 kg	1 Internal	\$238
Winchester 101 Field Magnum	12 Gauge 3"	3.56 kg	2 Internal	\$453
Winchester 101 Field Magnum	20 Gauge 3"	3.42 kg	2 Internal	\$418
Winchester 101 Lightweight	12 Gauge 2.75"	3.22 kg	2 Internal	\$401
Winchester 101 Lightweight	20 Gauge 2.75"	3.05 kg	2 Internal	\$367
Winchester 101 Lightweight	28 Gauge 2.75"	2.96 kg	2 Internal	\$351
Winchester 101 Lightweight	.410 Gauge 2.75"	2.63 kg	2 Internal	\$321
Winchester 101 Field (New, 26" Barrels)	12 Gauge 3"	3.18 kg	2 Internal	\$483
Winchester 101 Field (New, 28" Barrels)	12 Gauge 3"	3.29 kg	2 Internal	\$503
Winchester 101 Light (New, 26" Barrels)	12 Gauge 3"	2.72 kg	2 Internal	\$487
Winchester 101 Light (New, 28" Barrels)	12 Gauge 3"	2.83 kg	2 Internal	\$507
Winchester 101 Pigeon Grade Trap (New, 30" Barrels)	12 Gauge 2.75"	3.4 kg	2 Internal	\$514
Winchester 101 Pigeon Grade Trap (New, 32" Barrels)	12 Gauge 2.75"	3.52 kg	2 Internal	\$534
Winchester 101 Pigeon (New, 30" Barrels)	12 Gauge 2.75"	2.72 kg	2 Internal	\$517
Winchester 101 Pigeon (New, 32" Barrels)	12 Gauge 2.75"	2.83 kg	2 Internal	\$537
Winchester 101 Sporting (New, 28" Barrels)	12 Gauge 2.75"	3.29 kg	2 Internal	\$493
Winchester 101 Sporting (New, 30" Barrels)	12 Gauge 2.75"	3.4 kg	2 Internal	\$514
Winchester 101 Sporting (New, 32" Barrels)	12 Gauge 2.75"	3.52 kg	2 Internal	\$534

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Winchester 101 Field (26", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	57
Winchester 101 Field (28", 12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
Winchester 101 Field (30", 12 GA)	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	67
Winchester 101 Field (26", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	55
Winchester 101 Field (28", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	59

Winchester 101 Field (30", 20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	64
Winchester 101 Field (26", 28 GA)	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	4	Nil	43
Winchester 101 Field (28", 28 GA)	SA	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	4	Nil	47
Winchester 101 Field (30", 28 GA)	SA	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	4	Nil	50
Winchester 101 Field (26", .410 GA)	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	36
Winchester 101 Field (28", .410 GA)	SA	3/1d6x8	1-Nil/Nil	7	3	Nil	39
Winchester 101 Field (30", .410 GA)	SA	3/1d6x8	1-Nil/Nil	7	3	Nil	43
Winchester 101 Trap (12 GA)	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	67
Winchester 101 Trap (20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	56
Winchester 101 Skeet (12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	62
Winchester 101 Skeet (20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	52
Winchester 101 Skeet (28 GA)	SA	4/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	7	4	Nil	47
Winchester 101 Skeet (.410 GA)	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	35
Winchester 101 Single Barrel Trap (32", 12 GA)	SS	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	8	7	Nil	72
Winchester 101 Single Barrel Trap (34", 12 GA)	SS	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	8	7	Nil	77
Winchester 101 Single Barrel Trap (32", 20 GA)	SS	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	61
Winchester 101 Single Barrel Trap (34", 20 GA)	SS	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	8	5	Nil	65
Winchester 101 Field Magnum (12 GA)	SA	5/1d6x36 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	76
Winchester 101 Field Magnum (20 GA)	SA	4/1d6x24 or 2d6x4	2-3-Nil/Nil or 1-Nil	7	5	Nil	64
Winchester 101 Lightweight (12 GA)	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	6	5	Nil	57
Winchester 101 Lightweight (20 GA)	SA	4/1d6x20 or 2d6x4	2-3-Nil/Nil or 1-Nil	6	5	Nil	48
Winchester 101 Lightweight (28 GA)	SA	3/1d6x16 or 2d6x4	2-Nil/Nil or 1-Nil	6	5	Nil	51
Winchester 101 Lightweight (.410 GA)	SA	3/1d6x8	1-Nil/Nil	6	3	Nil	32
Winchester 101 Field (New, 26")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	7	4	Nil	65
Winchester 101 Field (New, 28")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	5	Nil	70
Winchester 101 Light (New, 26")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or Nil	7	5	Nil	65
Winchester 101 Light (New, 28")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	6	Nil	70
Winchester 101 Pigeon Grade Trap (New, 30")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	67
Winchester 101 Pigeon Grade Trap (New, 32")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	8	5	Nil	72
Winchester 101 Pigeon (New, 30")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	6	Nil	67
Winchester 101 Pigeon (New, 32")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	8	6	Nil	72
Winchester 101 Sporting (New, 28")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	4	Nil	62
Winchester 101 Sporting (New, 30")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	7	5	Nil	67
Winchester 101 Sporting (New, 32")	SA	5/1d6x32 or 2d6x8	2-4-Nil/Nil or 1-Nil	8	5	Nil	72

Winchester Supreme

Notes: Known for its odd and complicated locking method, the over-and-under Supreme appeared in 2000. Along both sides of the top barrel there is a recessed area; when the gun closes, two locking bars slide out of the breech and lock into these recesses. The hinging point of the gun is between the two barrels, instead of the more common method of being below the two barrels. This locking method is one that Beretta dropped some time ago due to the difficulty of manufacture. There are two variants. The Supreme Hunting uses 28 inch barrel topped with a ventilated sighting rib. The barrels are back-bored, and are equipped with Invector interchangeable chokes. The chambers are chromed, as are the side plates. The Supreme Hunting uses a double trigger. The Supreme Sporting may have one of two barrel lengths and is heavier than the Supreme Hunting. The sighting rib is wider, and the interchangeable chokes used are the Invector Plus set. The Supreme Sporting has a single selective trigger. Both have an oil-finished walnut stock with a pistol grip wrist, and a butt with a recoil pad.

Twilight 2000 Notes: These guns do not exist.

Weapon	Ammunition	Weight	Magazines	Price
Supreme Hunter	12 Gauge 2.75"	3.23 kg	2 Internal	\$493
Supreme Sporting (28" Barrels)	12 Gauge 2.75"	3.5 kg	2 Internal	\$493
Supreme Sporting (30" Barrels)	12 Gauge 2.75"	3.58 kg	2 Internal	

Weapon	ROF	Damage	Pen	Bulk	SS	Burst	Range
Supreme Hunter	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	4	Nil	62
Supreme Sporting (28")	SA	5/1d6x32 or 2d6x8	2-3-Nil/Nil or 1-Nil	7	4	Nil	62

Supreme Sporting (30")

SA

5/1d6x32 or 2d6x8

2-4-Nil/Nil or 1-Nil

7

5

Nil

67