

DT 11



One hit, one shot, one victory

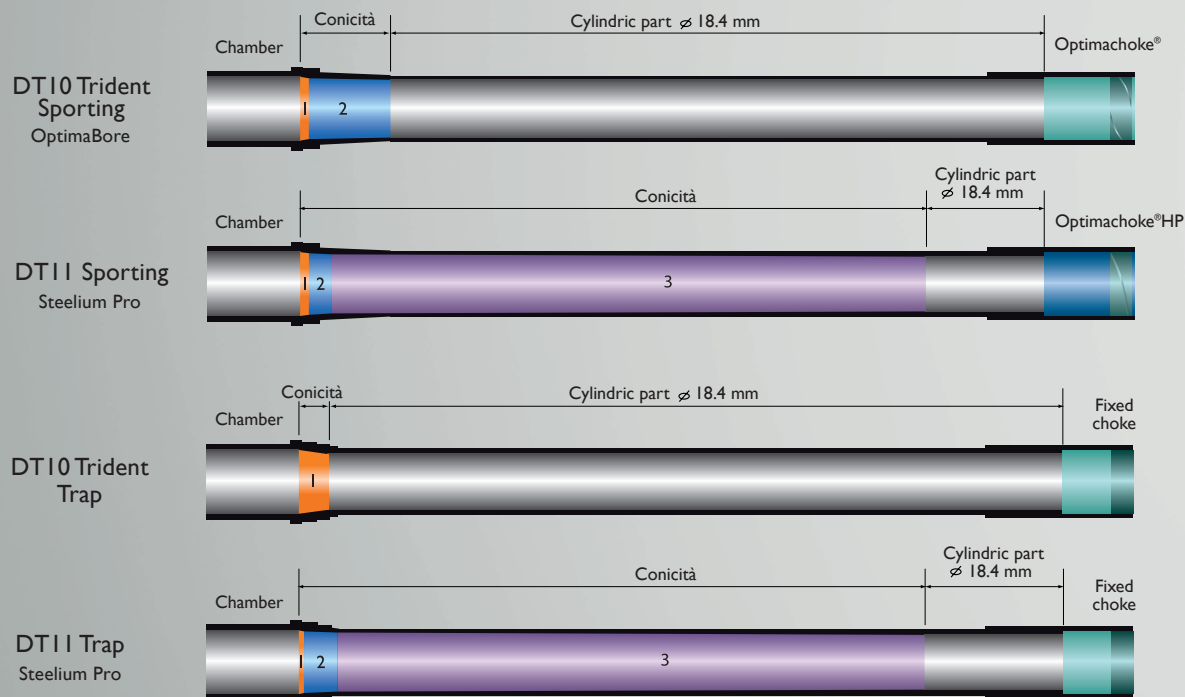


WHEN THE GEOMETRY MAKES DIFFERENCE NEW BERETTA STEELIUM PRO BARRELS.

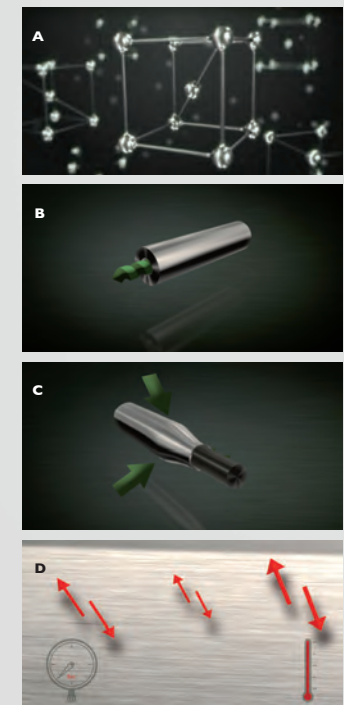
Beretta is considered the largest barrel maker in the world. No one is dedicating such care to select the barrel steel. Steelium is the production technology of Beretta barrels that transforms the special tri-alloy steel (A) into an exceptional barrel, also due to a manufacturing process that is just as unique. Thanks to the deep drilling (B), cold hammer forging (C) and to the special vacuum distension (D), the steel acquires the ideal characteristics to offer the best ballistic performance. Steelium Pro marries the benefits of the Steelium Technology to a new barrel internal profile. The result is a creation of a progressive conicity that allows the DT11 to fix new performance standards.

DT 11

Barrel Profile



STEELIUM PRO



The result is:

- EVIDENT REDUCTION OF MUZZLE RAISE
- INCREASE OF SHOOTING STABILITY
- HIGH PERFORMANCE OF PENETRATION AND TARGET BREAKAGES
- MORE RAPIDITY AND ACCURACY WHILE SHOOTING TWO SHOTS



Optimachoke®HP

- The progressive Optimachoke HP tubes, long and slim, with a new internal profile formed to enhance the concentration and the distribution of shot patterns.

A NEW LOOK

The receiver, slender and elegant, though robust, is embellished by the contrast between the mat parts (side walls) and the ribbon borders that adorn the surface, wisely mirror polished. The Beretta logo stands out in blue color.

STABILITY WHILE SWINGING

The increase of the receiver side wall thickness adds weight in the baricenter.

- Developed according to the requirements of the world's best shooters, the top lever enhances the grip, reduces the stress and provides comfort of use for the left-handed shooters.
- The shape of the safety/selector switch has been redesigned for better grip and operation.
- Newly designed bridges are internally hollowed, while the side ribs are windowed to improve barrel balance and help dissipate the heat generated with constant shooting.
- Special finishing on the fences, finely engraved by hand, reduces glare while shooting.



- 1 NEW TOP RIB WITH HOLLOWED BRIDGES
- 2 JEWELLED SATIN FINISH
- 3 NO-GLARE FINISH
- 4 NEW ERGONOMIC TOP LEVER
- 5 NEW SAFETY SELECTOR SWITCH
- 6 NEW MAT-GLOSSY CONTRAST
- 7 NEW NICKEL-BASED FINISH WITH WRITINGS AND DETAILS IN BLUE

TIMELESS LONGEVITY

Born from the manufacturing experience of the DT10 Trident, the Beretta competition over and under that has collected more medals in the shooting events, the new DT11 will astonish you for its qualities and performance. There's not one shooter in the world, from the most successful to the beginner, who does not know the extraordinary properties of precision, balance, handling and durability of the Beretta competition over and unders. Features, dimensions, weight, balance, point of impact... everything in the new Beretta DT11 over and under, has been professionally studied to meet and surpass the technical requirements of serious competition. The weights of all components ensure the best possible distribution of patterns, the optimum balance and swing required in each discipline.



The unbelievable durability and the constant performance of the Beretta DT11 are guaranteed by:

- The super reliable cross-bolt locking system;
- The increase of the receiver side wall thickness which weight in the baricenter to enhance stability while swinging;
- The width and shape of the extractors which allow shells to be consistently ejected in a timely and efficient manner;
- The fore-end iron's interchangeable nut, treated for resistance, which guarantees the perfect barrel to fore-end fit, year in and year out.;
- The interchangeable barrel locking shoulders;
- A Highly resistant, nickel-based surface finish.




THE SHOOTER IS OUR TARGET...

It is not a word play, it is the Beretta philosophy. Creating product with their users in mind, by satisfying also the small needs, because on the podium they arrive also thanks to the care of details.

The attention to details in the full respect of the aesthetic and design: nothing is left to case.

- Removal of trigger group occurs in three distinct steps and the detachment is possible only when the shotgun is safely broken open.
- The trigger can be easily adjusted and finely tuned into position.
- The carefully tapered rear of the barrel and the profile of the fences allow rapid target acquisition during instinctive shouldering.
- Micro-Core recoil pad. Thanks to the open cell technopolymer, softer, lighter and more slippery than rubber, Micro-Core expands gradually and instantly, increasing its surface area on the shoulder and giving the shotgun secure and precise support.

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- 1 NEW ADJUSTABLE TRIGGER, DESIGNED FOR BOTH RIGHT-HANDED AND LEFT-HANDED SHOOTERS
 - 2 REMOVABLE TRIGGER GROUP

BERETTA B-FAST ADJUSTABLE STOCK

Each version of the DT11 is available with the new, fully adjustable stock B-Fast (Beretta Fast Adjustment System Technology). This device allows a complete drop and cast stock adjustment with extreme ease and quickness. The new adjustable comb is entirely made of a light alloy and features robust stainless steel supports, in order to deliver the maximum strength and durability.





... AND THE PERFORMANCE ARE THE RESULT

- The specific point of impact has been carefully considered in designing the DT11. While the models for Trap, Skeet and Sporting have a common central point of impact, the models designed for American Trap are characterized by a high point of impact.
- The mass is correctly distributed to allow the shotgun to have a center of mass coaxial with the bottom barrel, eliminating muzzle raise and affording faster target acquisition on the second shot.
- The “V” shape mainsprings assure lightning-fast lock times and ultra crisp trigger pulls.

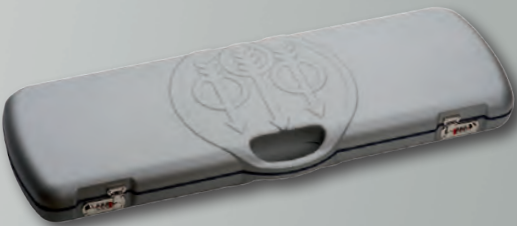
DT11: MORE THAN A COMPETITION SHOTGUN

The DT11 is treated as Premium Grade shotguns at all phases of production. A focus on detail and the coupling of all components, primary (receiver, barrel, fore-end iron) and secondary (trigger group, top lever) makes each shotgun unique, giving the shooter an instrument that has been personally tested and perfected by the master gunsmith of the world's oldest firearms manufacturer.

High selected woods

The high quality walnut woods are hand finished according to the shooter's choice (oil, Tru Oil®, wax finishing). The stock and fore-end can be fitted to customer's measurement. The pistol grip and the fore-end are hand-checked to both ensure a solid grip and to complement the overall design of the shotgun.

An elegant guncase in silver-colored polymeric material, emblazoned with the Beretta logo, is provided with the DT11.



DT11	Gauge	Chamber mm	Barrel Length cm	Chokes	Trigger	Rib mm	Stock drop Comb-Heel mm	Stock Cast	Fore-end	Pad	Case	Accessories
DT11 Trap	12	70	76, 81	**/*	MG	10x10	29/39, 32/42, 34/44 Stock blank or B-Fast	Right Left	Beavertail	Microcore medium	ABS	
DT11 Skeet	12	70	71, 73	OCHP	MG	10x8	35/56, 38/60 Stock blank or B-Fast	Right Left	Schnabel	Microcore medium	ABS	5 chokes
DT11 Sporting	12	76	71, 76, 81	EOCHP	MGS	10x8	35/56, 38/60 Stock blank or B-Fast	Right Left	Schnabel	Microcore medium	ABS	5 chokes

Chokes: OCHP= Optimachoke® High Performance. EOCHP= Extended Optimachoke® High Performance. Trigger: MG= Single trigger. MGS= Single, selective trigger

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