

KICK-\-OFF



KICK-OFF® technology gradually dissipates recoil energy through two hydraulic oil dampers built into the stock, significantly reducing the felt recoil by 60%. At the same time, vibration and muzzle rise are decreased, while durability and handling are increased.

KICK-Voff³



Laboratory tests have shown two distinct peaks in recoil. The explosion of the ammunition is the first; the impact of the bolt against the receiver is the second. Kick-Off³ is a third hydraulic damper that cushions this stress on the mechanical components and further reduces recoil by an additional 10% for a total recoil reduction of 70%.

(Kick-Off³ is not available on Xplor Light.)

_\Micro



Micro-Core is an innovative recoil pad developed by Beretta with the benefit of decades of real-world experience. The techno-polymer material is softer and lighter than rubber and expands its surface area on the shoulder, giving the Xplor secure and precise support.

BLINK



Blink is the new "engine" of the Xplor, and it is 36% faster than any other shotgun. Within the gas system, an innovative piston with an elastic scraper functions as a gasket, keeping the gun cleaner and making the Xplor the most reliable shotgun available.

MSTEELIUM



Beretta makes the best barrels in the world. Starting with proprietary tri-alloy steel (Ni/Cr/Mo), the metal goes through a unique manufacturing process. Deep hole drilling, cold-hammer forging, and vacuum distension create the very best ballistic performance available.





Optima-Bore[®] HP geometry was conceived to offer the best ballistic performance available, even with steel shot. The shot pattern remains perfectly uniform whatever the shell size or load. Optima-Bore HP choke tubes further enhance the effect.





Shotgun Design has Never Been so Beautiful and Functional at the Same Time.





KICK-V-OFF KICK-V-OFF3

70% Less recoil than the competition.

Beretta's exclusive Kick-Off® and Kick-Off³ systems consist of two hydraulic dampers that provide the world's best recoil reduction and eliminate muzzle rise. A third hydraulic damper was added behind the bolt to further decrease recoil.



Shoots all 12-gauge shotgun shells.

The A400 Xplor can shoot all 12-gauge loads from $2^3/4^{\prime\prime}$ to $3^1/2^{\prime\prime}$ with the same weight and balance of a high performance $3^{\prime\prime}$ shotgun.





GREEN RECEIVER

Functional yet elegant, the anodized aluminum receiver offers the best corrosion resistance possible. The exclusive green color an absolute innovation only by Beretta.

Superior comfort and perfect shouldering.

Micro-Core is an innovative new recoil pad produced from open cell techno-polymer that results in greatly enhanced recoil reduction and is softer and lighter than standard rubber.



The ultimate barrel technology.

Beretta steel is deep hole drilled then meticulously forged with cold hammering and vacuum distension to create the most accurate, durable and consistent barrel available.







Shot pattern remains perfect and uniform in every type of hunting situation.

Optima-Bore® HP geometry was conceived to offer the best ballistic performance available even with steel shot. The shot pattern remains perfectly uniform whatever the shell size or load. Optima-Bore HP choke tubes further enhance the effect.



36% faster than any other shotgun.

The innovate Beretta gas operating system is 36% faster than any other operating system. Featuring a rotating bolt, new feeding system and a self-cleaning piston, the A400 Xplor possesses unmatched reliability, speed and performance.

The versatility to shoot $2\frac{3}{4}$ " to $3\frac{1}{2}$ " loads through a gun with the weight and balance previously found only on a high-performance competition shotgun.

* Kick-Off + Kick-Off³ (Federal Premium Magnum Lead Turkey 12/76mm, 56g)











Light, fast, controllable - 6.28 pounds of unbeatable precision.

KICK-V-OFF

60% Less recoil than the competition.

KICK-OFF® technology gradually dissipates recoil energy through two hydraulic oil dampers built into the stock, significantly reducing the felt recoil by 60%. At the same time vibration and muzzle rise are decreased, while durability and handling are increased.

BLINK

36% faster than any other shotgun.

The innovate Beretta gas operating system is 36% faster than any other operating system. Featuring a rotating bolt, new feeding system and a self-cleaning piston, the A400 Xplor possesses unmatched reliability, speed and performance.



LIGHT GREEN RECEIVER

Functional yet elegant, the anodized aluminum receiver offers the best corrosion resistance possible. The exclusive light green color an absolute innovation only by Beretta.



Superior comfort and perfect shouldering.

Micro-Core is an innovative new recoil pad produced from open cell techno-polymer that results in greatly enhanced recoil reduction and is softer and lighter than standard rubber.

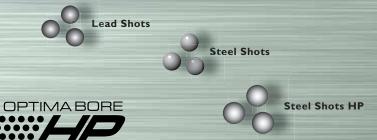
FEATURES		Xplor
CHAMBER	UNICO 2 ³ / ₄ " + 3" + 3 ¹ / ₂ "	2 3/4" + 3"
KICK-√•PFF³	✓	×
KICK-/\OFF	✓	✓
_\Micro Core	V	V
BLINK	~	V
OPTIMA BORE	~	V
STEELIUM	V	V
BARRELS (INCHES)	26" - 28" - 30"	26" – 28"
WEIGHT (LBS) — NO KO	6.6 Lbs (with 28" barrel)	6.28 Lbs (with 26" barrel)
Wood	X-tra Grain (oil)	European Walnut Stock
RECEIVER COLOR	Dark Green	Light Green





The ultimate barrel technology.

Beretta steel is deep hole drilled then meticulously forged with cold hammering and vacuum distension to create the most accurate, durable and consistent barrel available.



Shot pattern remains perfect and uniform in every type of hunting situation.

Optima-Bore® HP geometry was conceived to offer the best ballistic performance available even with steel shot. The shot pattern remains perfectly uniform whatever the shell size or load. Optima-Bore HP choke tubes further enhance the effect.





A further step forward in performance. Soft, light and able to slide during shouldering.

Micro-Core is an innovative recoil pad developed by Beretta, thanks to our experience gained over centuries on the competition and hunting fields around the world. The open cell techno-polymer is softer, lighter and slides better than rubber. Micro-Core expands, increasing its surface area on the shoulder and giving the shotgun secure and precise support.

Able To Slide

Light

Adjustable

Soft



Available on all Xplor models.

KICK-V-OFF

The only device in the world that acts on the second recoil peak.

Precise laboratory testing clearly demonstrated that recoil has two very distinct components: the explosion of the ammunition at the moment of firing (1st peak) and the impact of the bolt against the receiver at the end of its travel (2nd peak). Kick-Off³ is a third hydraulic dampener that targets the 2nd recoil peak. In doing this, even the stress on the mechanical components is notably reduced, increasing the service life of the gun.

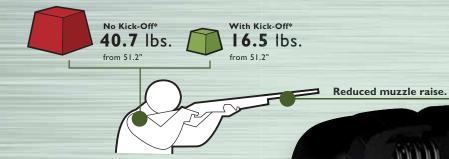






KICK-\-\OFF

The best recoil reduction system in the world = 60% less recoil.



Kick-Off® is the only recoil reduction in the world that uses two hydraulic dampeners, very similar to those in automobile suspensions. All the other systems on the market are based on the deformation of soft materials like rubber, polyurethane or polymer inserts. The difference? 60% less recoil than the nearest competitor.

RECOIL REDUCTION

BERETTA

500 YEARS, ONE PASSION.





36% faster than any other semi-automatic.











MSTEELIUM

Steel technology...



...and steel performance.

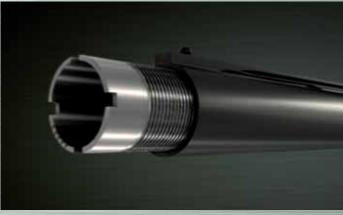
Steelium is the production technology of the Beretta barrels that transforms the special tri-alloy steel (A), into an exceptional barrel, due to a manufacturing process that is unique. Thanks to the deep drilling (B), cold-hammer forging (C), and to the special vacuum distension (D), the steel acquires the ideal characteristics to offer the best ballistic performance available today.











The special Optima-Bore® HP geometry was conceived to offer the best performance even with steel shot. The shot pattern remains perfect and uniform in every type of hunting situation, complemented by the use of the Optima-Choke® HP choke tubes.









GAUGE	12	
CHAMBER	2¾" + 3"	
FUNCTIONING SYSTEM	Semi-automatic shotgun featuring the new Beretta gas system Blink	
LOCKING SYSTEM	Rotating bolt with reinforced lugs	
RECEIVER	New aluminum-alloyed receiver	
FINISHING / ENGRAVING	New colored anodizing process Technical engraving with scratches and logo	
BARREL	Optima-Bore® HP featuring the exclusive Steelium technology (specific Beretta Ni/Cr/Mo steel, deep hole drilling, cold hammering and vacuum distension)	
BARREL LENGTH	26" – 28"	
CHOKES	Optima-Choke® HP (High Performance)	
RIB	6x6 ventilated rib	
TRIGGER	Chrome plated	
TRIGGER GUARD	Trigger guard with Xplor logo	
SAFETY	Reversible safety button with new ergonomics for better grip	
FRONT SIGHT	Metal bead	
WOOD	European walnut stock	
STOCK	Pistol grip stock, stock drop 1.4 / 2.2" (with adjusting drop spacers), new fore-end with front polymer insert, available also in Kick-Off® configuration	
STOCK LENGTH	14.5" (14.25" with Kick-Off) with 0.75" pad	
RECOIL PAD	New Micro-Core pad	
CHECKERING	New checkering with Beretta logo	
ACCESSORIES	New dedicated case with stock drop spacers, quick detachable swivels and 3 chokes with wrench	
WEIGHT	6.28 Lbs (with 26" barrel)	

