





5 CONTINENTS. MORE THAN 80 COUNTRIES. 22% OF THE GLOBAL MARKET SHARE.

Benelli is the world market leader in the military weapon industry. More than 1 shotgun of 5 sold in the world is a Benelli shotgun. An unbelievable performance, done demanding excellence and reliability, year after year.

THAT'S WHY NOWADAYS "SHOTGUN MEANS BENELLI"



Benelli Armi S.p.A. is the world's biggest manufacturer of Shotguns and our products are in service with Government, law enforcement and military users in more than 80 countries all over the world who trust in our long experience in the manufacturing of high quality/performance/reliability products. Our company, thanks to a massive investment in high technology and innovation of process/product, year after year has reinforced the prestige of Benelli brand offering the widest range of shotguns available in the world market, granting excellent ballistic performances and superb functioning features.

Benelli has the state-of-the-art plant in the modern weapon industry, much closer to the standards of automotive sector than to our main competitors. We are certified ISO 9001:2015 (Quality), ISO 14001:2015 (Environment), NATO AQAP 2110 (Production according to NATO Standards) and OHSAS 180001:2007 (Health & Safety). Our manufacturing capability is outstanding any market needs and it's over 1.000 firearms/day. In 2000 the Benelli M4 was selected by the US Armed Forces as its Joint Combat Service Shotgun, after passing all of the stringent acceptance tests for efficiency, reliability, ballistic precision and strength in the worst possible conditions. Our Tactical Shotguns are "combat proven" and in the last 10 years they have been deployed in several operative theatres for warfare and counter-terrorism operations. We have supplied more than 100.000 M4 Combat Shotguns to USA, several other NATO Armies and prestigious Law Enforcement Units are using our shotguns in everyday service.

Benelli M4, M3 and Super Nova are the official Combat Shotguns of the UN Missions worldwide (Afghanistan, Iraq, Burundi, Ivory Coast, Haiti, Sudan, Chad, Timor-Leste, Mali, Central African Republic, Libya, Yemen) and in service with French GIGN, Italian Army and SF. German GSG9, Swiss Army, Norwegian Army, New Zealand Army and many other Corps are using Benelli Combat Shotguns. In 2008 Benelli M4 became the official inter-force shotgun of the British Army and UK SF (SAS, SBS, Royal Marines etc.). In 2020 Benelli SuperNova became the in-service Combat Shotgun of NATO NSPA and we supplied the Portuguese Army.

BENELLI DEFENSE

"There's no second-place winner in a gun fight," is an old saying, but for those shouldering Defense and Law Enforcement responsibilities, this is more than just a saying–it's a way of life. Firearms reliability is paramount when you walk the mean streets or in a CQB scenario. Benelli understands how crucial it is when your life depends on the gun you hold in your hands. When it comes to shotguns, Benelli delivers the reliability on which, you can depend. Whether it's the Nova's pump-action, the M2's Inertia Driven® system or the M4's A.R.G.O system, Benelli has the shotgun that will meet your needs and satisfy your demands. Benelli has even developed the M3's convertible system that offers the option of switching between pump-action and semi-auto operation depending on the job at hand.





MH AI

WHEN RELIABILITY COUNTS.

When everything is on the line, only the best will do. The M4, originally developed as the U.S. Joint Service Combat shotgun in 1998, is a gasoperated semiautomatic 12-gauge shotgun that features Benelli's patented self-cleaning, auto-regulating gas operating system (A.R.G.O.). The M4 metalwork is chrome-plated, anodized or coated with heavy phosphate and Cerakote to prevent rust and corrosion under the most grueling conditions. The fore-end is a Multi-rail Handguard in aluminum with weaver rails 5-slots that can be placed at 3/6/9/12 o' clock in different positions and pistol grip is constructed of a tough synthetic polymer material for an absolute positive grip in wet or dry conditions. The telescoping aluminum buttstock 5-positions can be retracted for convenient portability or storage. The extended magazine will hold seven 2 3/4-inch shells or six 3-inch magnum shells. Assembly and disassembly are quick and easy and can be accomplished without tools. The new upgraded version M4A1 mounts oversized controls, QD sling swivel systems and fiber optic dot sights (Red front/Green rear), tritium inserts are available as optional.



A.R.G.O. GAS SYSTEM SHORT STROKE, DUAL

In 1998, Benelli delivered five M4s to the Aberdeen Proving Ground in Maryland. These guns endured grueling tests for safety, function and performance, and exceeded stringent operational requirements. The M4 proved to be totally reliable in every test situation and was chosen as the new U.S. Joint Service Combat shotgun. Benelli's M4 Tactical is a unique Auto Regulating Gas Operated (A.R.G.O.) semi-auto shotgun, upon which the U.S. Marine Corps and US Department of Defense still depend today.

14"TELESCOPIC STOCK



	M4 A1 BLACK 18,5" TELESCOPIC STOCK	M4 A1 BLACK 14" TELESCOPIC STOCK	M4 A1 BATTLE BROWN 18,5" TELESCOPIC STOCK	M4 A1 BATTLE BROWN 14" TELESCOPIC STOCK
OPERATION Semiautomatic Auto Regulating Gas Operating	•	•	•	•
GAUGE	12	12	12	12
CHAMBER	3" MAGNUM	3" MAGNUM	3" MAGNUM	3" MAGNUM
SAFETY Mechanic on trigger and automatic on disconnector	•	•	•	•
CUT-OFF for rapid cartridge replacement and red cocked hammer indicator	•	•	•	•
TRIGGER LOAD 2.500-3.250Kg / 30-36 N	•	•	•	•
BARREL LENGTH (mm)	470	355	470	355
MAGAZINE CAPACITY 6 Magnum or 7 standard cartridges (+1 in chamber)	•		•	
MAGAZINE CAPACITY 4 Magnum or 5 standard cartridges (+1 in chamber)		•		•
STOCK DISTANCE FROM TRIGGER (mm) STOCK OPEN	355	355	355	355
SIGHTS Ghost Ring Sights In Optic Fibre (Adjustable Rear/Fixed Front) Picatinny Rail	•	•	•	•
STOCK in tecnopolymer telescopic stock, collapsible to 118 mm	•	•	•	•
WEICHT g (unloaded weapon)	3900	3670	3900	3670
TOTAL LENGTH (mm)	1005 extended 887 retracted	892 extended 774 retracted	1005 extended 887 retracted	892 extended 774 retracted
FINISH Black anodized receiver, hammered barrel Ni-Cr-Mo (inner Chrome lining/exterior phosphate coating)	•	•		
EXTERNAL CERAMIC COATING (federal standard field grab) that confers he treated surfaces of the M4 exceptional resistance against extreme environmental conditions, erosion, corrosion and scratching			•	•





TACTICAL CONVERTIBLE AUTO/PUMP TOTAL VERSATILITY.

The M3 is a unique semi-automatic 12-gauge shotgun that is reliable and versatile for any operational or defensive requirement. The M3 allows users the option of choosing either semi-auto or pump-action operation, depending on the intended purpose. It's easy to select fast-cycling semiauto fire with conventional loads or you can choose pump action for low-energy special purpose loads. Switching between semi-auto and pump-action is simple-merely rotate the selector ring at the front of the forend ¹/₄-turn then push forward to change from pump-action to semiauto or pull back to switch from semi-auto to pump-action and then release the selector. The new upgraded version M3A1 comes with ghost ring sights fiber optic (Red Front/Green rear) and night sights are available. The stock is constructed of a tough synthetic polymer, and is available with a collapsible telescoping buttstock that can be adjusted in five positions, while maintaining full function and can be quickly removed too, changing the shotgun configuration in seconds, creating a real "breaching gun" without stock (just maintaining the grip handle). A picatinny rail 5-slots is placed under the forearm to accept any kind of accessory such as flashlights, lasers etc. The M3A1 receiver is black anodized and barrel is coated with heavy phosphate and Cerakote to resist to harshest environmental conditions.





INERTIA DRIVEN SYSTEM ULTRA-RELIABLE, FAST AND SIMPLE.

The Inertia Driven® System was originally developed for Benelli semi-auto shotguns more than 40 years ago. Without ever needing adjusting, this system utilizes the energy from recoil to cycle anything from light field loads to heavy magnums with consistent reliability, year after year. There are Benelli shotguns that have fired over 500,000 rounds that are still functioning perfectly today. The Inertia Driven® System is simple with only three primary parts: the bolt body, the inertia spring and the rotating bolt head. Because gas, smoke and burnt powder residue are expelled out of the barrel, rather than being channeled into the gun's mechanism, Benelli guns shoot cleaner than any other shotgun. This allows them to be much easier to maintain, increasing reliability. With no springs, action bar linkage, or heavy gas cylinder under the forend, Benelli semiautos balance perfectly.



OPERATION Semiautomatic Auto Regulating		TELESCOPIC STOCK	DOOR-BREACHER GRIP HANDLE
Gas Operating	g •	•	•
GAUG	E 12	12	12
СНАМВЕТ	R 3" MAGNUM	3" MAGNUM	3" MAGNUM
SAFETY Mechanic on trigge and automatic on disconnector	r •	•	•
CUT-OF for rapid cartridge replacemen and red cocked hammer indicato	t •	•	•
TRIGGER LOAD 2.500-3.250Kg / 30-36 M		•	•
BARREL LENGTH (mm		355	355
MACAZINE CAPACITY 6 Magnum or standard cartridges (+1 in chamber	7		
MACAZINE CAPACITY 4 Magnum or standard cartridges (+1 in chamber	5	•	•
STOCK DISTANCE FROM TRIGGER (mm STOCK OPEN		355 extended 237 retracted	
SIGHT: Ghost Ring Sights In Optic Fibre (Adjustable Rear/Fixed Front Picatinny Ra	e •	•	•
STOCI in tecnopolymer telescopic stock collapsible to 118 mm	c, •		•
WEIGHT g (unloaded weapon) 3550	3430	2805
TOTAL LENGTH (mm) 1006 extended 888 retracted	910 extended 792 retracted	650
FINISH Black anodized receiver, hammered barre Ni-Cr-Mo (inner Chrome lining/exterio phosphate coating	el r	•	•

Ê



STOPS DANGER IN ITS TRACKS.

When the job demands the highest standards of reliable operation for guns performing under the pressures and stresses of action, Benelli's M2 Tactical has passed the test of time; establishing itself as the shotgun of choice for serious tactical needs. The M2 Tactical is Inertia Driven®, utilizing recoil energy to cycle the action and eliminate fouling problems. The M2 Tactical runs clean by blowing all of the gas and residue–created by shot shell discharge–out of the barrel. The newest version embodies oversized controls, picatinny rails and phosphate coated barrels.





	M2 18,5" PISTOL GRIP STOCK	M2 14" PISTOL GRIP STOCK
OPERATION Semiautomatic Auto Regulating Gas Operating	•	•
GAUGE	12	12
CHAMBER	3" MAGNUM	3" MAGNUM
SAFETY Mechanic on trigger and automatic on disconnector	•	•
CUT-OFF for rapid cartridge replacement and red cocked hammer indicator	•	•
TRIGGER LOAD 2.500-3.250Kg / 30-36 N	•	•
BARREL LENGTH (mm)	470	355
MAGAZINE CAPACITY 6 Magnum or 7 standard cartridges (+1 in chamber)	•	
MAGAZINE CAPACITY 3 Magnum or 4 standard cartridges (+1 in chamber)		•
STOCK DISTANCE FROM TRIGGER (mm)	360	360
SIGHTS Chost Ring Sights In Optic Fibre (Adjustable Rear/Fixed Front) Picatinny Rail	•	•
STOCK Pistol grip fixed drop stock	•	•
WEICHT g (unloaded weapon)	3160	3230
TOTAL LENGTH (mm)	1011	897
FINISH Black anodized receiver, hammered barrel Ni-Cr-Mo (inner Chrome lining/exterior phosphate coating)	•	•





NOVA TACTICAL MULTIPURPOSE AND INDESTRUCTIBLE.

Users requiring pump-action reliability reach for Benelli's Nova, a sturdy, no nonsense 12-ga. shotgun that provides complete confidence in its smooth and flawless operation. The Nova represents an important breakthrough in the field of pump-action shotguns, thanks to Benelli's technological experience and precision engineering. The one-piece stock and receiver is injection-molded and made from a high strength synthetic polymer material that's been reinforced with fiberglass. This makes the Nova completely impervious to humidity, abrasion, shock and this rugged gun can even withstand the effects of solvents and chemical products. Comprised of a minimum number of parts, the Nova's manual operation allows the forend to slide freely along the barrel for fluid movement and rapid-fire speed. The Nova will reliably fire and cycle a variety of shotshells, including everything from target loads to $3^{1}/_{2}$ Supermagnums. The newest versions come with picatinny rails and phosphate coated barrels.





18,5" MONOBLOCK STOCK/RECEIVER

NOVA 18,5"	NOVA 14"
MONOBLOCK STOCK/	MONOBLOCK STOCK/
RECEIVER	RECEIVER
•	•
•	
	•
1020	906
360	360
3300	3370
	MONOBLOCK STOCK/ RECEIVER • • • 1020 360

TOTAL

STOCK DISTANCE F

All models have a limited number of parts, which have been assembled in such a way as to allow quick and easy stripping and reassembly without tools.

- The shotguns have single action trigger system and 2 kg trigger load.
- The safety is right/left reversibile, ordinary (mechanic and manually operated on the trigger) and automatic

(against premature firing on disconnector).

- Finish: hammered barrel in Ni Cr Mo;
- blued exterior and chrome-plated interior front ٠ and rear.
- Sights: ghost ring sight. ٠
- Magazine Capacity 18,5": 6 standard, 5 magnum ٠ or 4 supermagnum (+1 in the chamber).
- Magazine Capacity (Grip Handle): 4 standard, 3 ٠ magnum, 2 supermagnum (+ 1 in the chamber).



0

SUPERNOVA

SUPERNOVA TACTICAL ROCK-SOLID PUMP ACTION.

The SuperNova is the one and only "Polymer Frame" shotgun on the market. It was conceived and designed in 2005, embodying a modular construction with a lightweight steel skeletal framework over-molded with a high-tech polymer frame, making this pump-action shotgun super-light, super-strong and impervious to all weather conditions.

The SuperNova will reliably fire and cycle a variety of shotshells, including everything from target loads to 3¹/₂ Supermagnums. The bigger ejection and loading windows make the operation with special purpose rounds much easier (as most of the times they are oversized) The SuperNova is available with a choice of three modular buttstocks and can be guickly reconfigured. The buttstock options include the Pistol Grip, ComforTech®, and a telescoping stock, which makes transport in any type of vehicle easy. An easily accessible mag-stop button on the forend makes it possible to extract a cartridge from the SuperNova's chamber while leaving the other cartridges in place in the magazine. This handy feature enables you to quickly remove a shotshell from the chamber and re-chamber a different shotshell (from Lethal to Less Lethal, 00 Buckshots to Slug or the opposite), all without having to unload the magazine. The mag stop system is 100% safe at 1st depot/armory level, allowing the unloading of the gun without cycling any round through the chamber, avoiding any risk for the operators. Benelli's Nova and SuperNova are the only pump-action shotguns available on the market with this exclusive patented feature. The newest versions embody picatinny rails and phosphate coated barrels. Optional Cerakote versions available as optional.



14"TELESCOPIC STOCK



14" GRIP HANDLE



14"TELESCOPIC STOCK





	SUPERNOVA 18,5" TELESCOPIC STOCK	SUPERNOVA 14" TELESCOPIC STOCK	SUPERNOVA 14"+ DOOR BREACHER GRIP HANDLE	SUPERNOVA 14" FDE CERAKOTE TELESCOPIC STOCK
MAC STOP	•	•	•	•
GHOST SIGHT 18,5"	•			
GHOST SIGHT 14"		•	•	•
TELESCOPIC STOCK	•	•		•
TOTAL LENGTH (mm)	1025 extended 907 retracted	911 extended 793 retracted	653	911 extended 793 retracted
DISTANCE FROM TRIGGER (mm)	350	350	350	350
WEIGHT (g)	3560	3520	2950	3520

STOCK

All models have a limited number of parts, which have been assembled in such a way as to allow quick and easy stripping and reassembly without tools.

• The shotguns have single action trigger system and 2 kg trigger load.

• The safety is right/left reversibile, ordinary (mechanic and manually operated on the trigger) and automatic

(against premature firing on disconnector).

- Finish: hammered barrel in Ni Cr Mo;
- blued exterior and chrome-plated interior front and rear.
- Sights: ghost ring sight.
- Magazine Capacity 18,5": 6 standard, 5 magnum or 4 supermagnum (+1 in the chamber).
- Magazine Capacity (Grip Handle): 4 standard, 3 magnum, 2 supermagnum (+ 1 in the chamber).





RELIABLE AND RESISTENT

The MR1 semiautomatic rifle is chambered in 5.56 mm (.223 Rem.) and uses the proven A.R.G.O. system developed by Benelli for the M4/M1014.

All steel parts are black phosphated and aluminium parts are hardanodized in a matt finish.

The MR1 is the first self loading semiautomatic rifle conceived from the ground up for police work; more versatile than a military firearm, it can be adjusted to the physical attributes and the special needs of the single operator.



		MR1 12,5"+2"
	OPERATION Semiautomatic Auto Regulating Gas Operating	•
	CALIBER	.223
make and and an and an and a second and a se	SAFETY Mechanic on trigger and automatic on disconnector	•
A Start COCE	BARREL LENGTH 12,5" (325 mm) + flash-hider	•
I POR Charter	MAGAZINE CAPACITY 30 rounds	•
	STOCK DISTANCE FROM TRIGGER (mm) with extended stock	350
	SIGHTS Ghost Ring Sights (Adjustable Rear/Fixed Front) Picatinny Rail	•
	WEIGHT g (unloaded weapon) + flash-hider	3500
	TOTAL LENGTH (mm) + flash-hider	906 ext. 790 fold.
	FINISH Black anodized receiver, hammered barrel Ni-Cr-Mo (inner Chrome lining/ exterior blued coating)	•

N







FIBER OPTIC GHOST RING SIGHT



FLASHLIGHT



REFLEX SIGHT RED DOT



AMMO POUCH MOLLE SYSTEM



CLEANING KIT



3 POINTS SHOTGUN STRAP



QD SLING SWIVEL



DOOR-BREACHER AND ADAPTOR



CASE EXPLORER



SOFT G-BAG



CARTRIDGES





Slug Classic Brenneke

2 Slug Armor-Piercing



3 Slug Anti-Vehicle



00 Buckshot



5 Buckshot no.4



6 Rubber Baton Slug

1. Slug Classic Brenneke (3 times the stopping power of a 5,56x45 NATO and 2 times a 7,62x51 NATO or 7,62x39 Russian);

2. Slug Armor-Piercing (Anti Material Projectile, perforating power of class III bulletproof vest at 50 m and more than 11 mm of steel plate at 15 m);

3. Slug Anti-Vehicle (incorporates an extra-hard alloy for maximum penetration, devastating power to penetrate windshields, wheel rims, tires and engines, against modern day threats that often come in vehicles and protected by other barriers);

4. 00 Buckshot (in each cartridge there are 9 bullets of almost 9mm, 9 times the stopping power of a standard 9mm pistol);

5. Buckshot no. 4 (good stopping power without overpenetration in order to avoid collateral damages, also applications as EOD and Anti-Light-Drone/small UAVs);

6. Less Lethal, Rubber Baton Slug, Rubber Balls, Rubber Buckshots or other types (Rubber Slug: dedicated to hit effectively and accurately at long distance an aggressor by direct shot, density and design of the projectile ensure accuracy and less lethal capacity / Rubber Balls & Buckshots: used quickly and effectively to scatter a crowd or a group of demonstrators either by direct hit or by ricochet hit).







This product has been manufactured by an ISO 9001, ISO 14001 and ISO 45001 certified organization.

Learn more about the Benelli Defense world



www.benellidefense.it