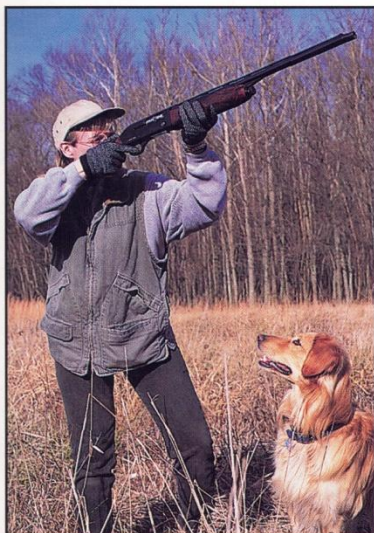


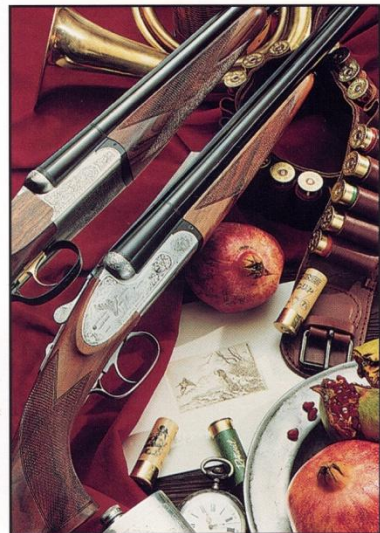
HECKLER & KOCH FIREARMS FABARM SHOTGUNS



DICK KRAMER ©



50 YEARS
1950-2000





50 YEARS OF LEADING

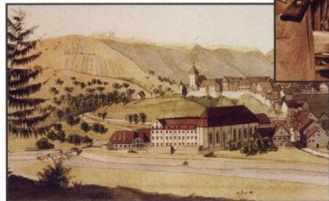


In the mid-1960s, Heckler & Koch adapted the basic G3 design and operating system into a variety of other popular calibers—the most famous being the 9mm “HK54”, better known as the MP5. The MP5 (Machine Pistol 5) was adopted by the West German police and military—and by many of the world’s elite special operations units within a few short years. A variety of models were added in the past thirty years and the MP5, in all its models and configurations, is still the pre-eminent arm of its class.



In the closing days of December 1949, three forward-looking engineers; Edmund Heckler, Theodor Koch, and Alex Seidel founded the engineering firm that later became HK.

Within a few short years of its founding HK engineering innovation was apparent in the first firearm it developed, the G3 rifle. Used by the military in more than fifty nations, some three million G3 rifles have been produced.

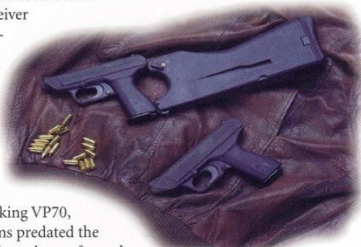


The traditional center of German gun making enterprises, the small Black Forest village of Oberndorf became the home of Heckler & Koch GmbH in the winter of 1949-50.

Handgun development also commanded the attention of HK designers and engineers. In 1969, a reworking of the delayed-locked roller bolt system was introduced in a pistol—the P9S. Acclaimed for its accuracy, the P9S was officially embraced by several elite military units (including the US Navy SEALs who used it with a stainless steel suppressor). But the most radical feature of the P9S was its use of polymer. The receiver consisted of high-tech plastic molded around a steel frame.



Together with another polymer framed HK handgun, the futuristic-looking VP70, these two HK arms predated the introduction of the polymer framed handguns by competing firms by more than fifteen years.



1950

1960

1970

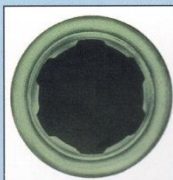


Adopted by the German military in 1959, the G3 uses the unique delayed-locked roller bolt system; an operating system widely hailed today for its strength, reliability, and low recoil. Although more than forty years old, the G3 is still in general use throughout the world. The G3 led to the development of many other HK firearms and influenced advancements by a generation of firearms designers.



In the aftermath of general discouragement which followed the Second World War, the new engineering firm founded by Heckler, Koch, and Seidel help rebuild a nation destroyed by war. Beginning by manufacturing precision components for domestic and industrial sewing machines, their range of products was soon expanded to include the design and manufacture of gauges and specialized tooling.

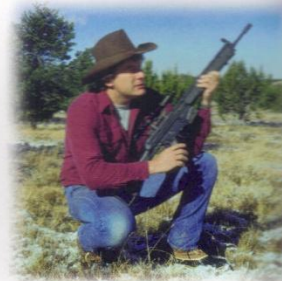
Polygonal bore



Lands-&-groove bore

During the 1960s Heckler & Koch perfected the polygonal profile barrel. Conventional lands-and-grooves rifling allow propellant gasses to escape around the front of the barrel muzzle. A polygonal bore profile effectively seals propellant gases behind the bullet—increasing bullet velocity. An added benefit of a polygonal barrel is its resistance to wear. A polygonal barrel will normally outlast a conventional “lands-and-grooves” barrel by thousands of rounds.

HK came to the USA in 1976 when Heckler & Koch, Inc. was established in Arlington, Virginia to serve the US military, law enforcement, and civilian markets. HK firearms like the semi-automatic HK91 .308 were especially popular with American shooters who wanted a tough and highly accurate rifle.



THROUGH TECHNOLOGY



During the eighties and nineties, the precision accuracy found on the HK91 and its related variants, the SR9T, the SR9TC, and PSG1 enabled target shooters to achieve performance unmatched in semi-automatic rifles.



1993 marks the debut of the USP—HK's first pistol designed for especially for American shooters. The USP incorporates many traditional handgun design elements with HK's use of advanced materials and engineering technology.



Heckler & Koch is a key player in the firearms technology of the 21st century. Partnered with Alliance Techsystems and five other international firms, HK is helping develop the OICW (Objective Individual Combat Weapon) for the US military.

The breakthrough technology pioneered by HK on the G11 & Advanced Combat Rifle (both used "caseless ammunition") was thoroughly tested and validated in the 1980s. It was not adopted for political reasons related to the end of the Cold War.



1999 marks the first time since World War II that German soldiers are in combat. Using the newly developed Heckler & Koch G36 5.56mm rifle, German army units fight in support of human rights and social justice during NATO's ground deployment in Kosovo.



A new rifle for a new century...the HK SL8-1 in .223



1980

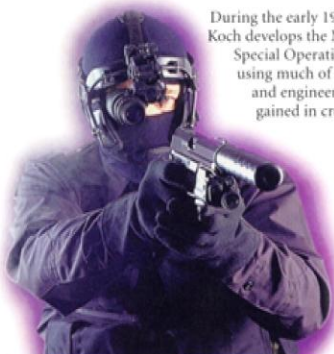
1990

2000

Despite restrictions placed on the importation of advanced semi-automatic rifles by the US government in 1989, redesigned HK rifles like the HK911 and SR9 continued to find favor with American sportsmen.



During the early 1990s, Heckler & Koch develops the Mark 23 for US Special Operations Command using much of the technology and engineering knowledge gained in creating the USP.



The USP Compact joins the standard frame USP in 1997 and wins plaudits for a full hand grip and other user innovations. It is adopted by US federal law enforcement agencies.

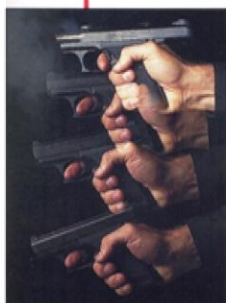


In 1999, HK introduced the Lock-Out Safety Device, a simple and effective way to lock the gun's action. The Lock-Out is now a standard feature on all HK USP-type and Mark 23 pistols.

USC .45 utility carbine joins the HK SL8-1 .223 rifle as new age firearms made almost entirely of high strength polymers.



A radical design approach and technology were combined in the HK P7 series. Even today, it remains the fastest and most accurate production handgun manufactured.



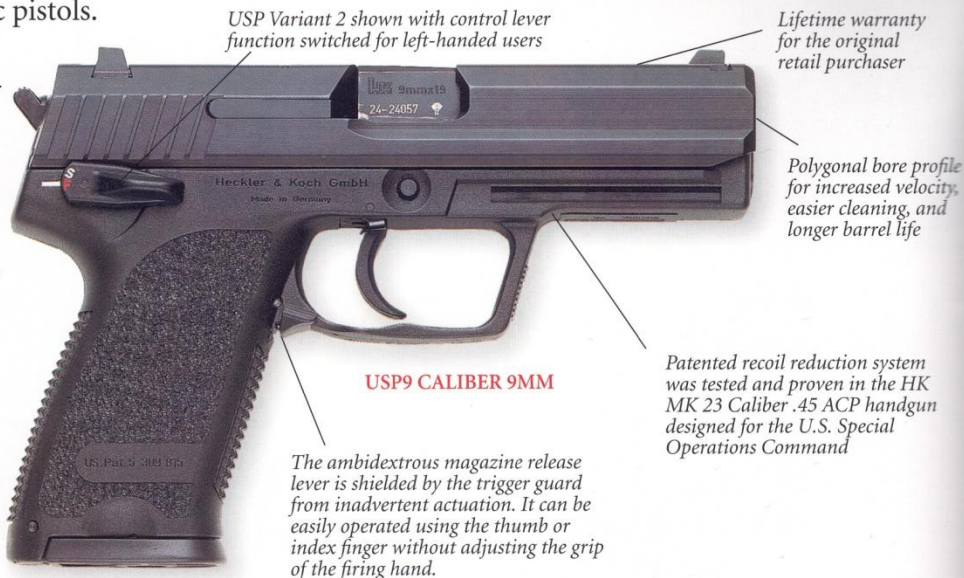
HK USP Pistols



The HK USP (Universal Self-loading Pistol) is the first HK pistol designed especially for American shooters. Features favored by US law enforcement and military users provided the design criteria for the USP. The controls are uniquely American, influenced by such famous designs as the Government Model 1911 pistol.

The control lever, a combination safety and decocking lever, is frame mounted and quickly accessible, unlike the slide mounted safeties common on many semi-automatic pistols.

Using a modified Browning-type action with a special patented recoil reduction system, the USP is built to take the punishment of powerful +P and +P+ loads. The recoil reduction system reduces recoil effects on pistol components and also lowers the recoil forces felt by the shooter. The USP recoil reduction system is insensitive to ammunition types and requires no special adjustment or maintenance. It functions effectively in all USP models.



| USP FIRE MODES & CONTROL FUNCTIONS (conversion by HK certified armorers only) | | Double Action | Single Action | Double Action Only | Control Lever (Left Side) | Control Lever (Right Side) | Control Lever (Manual Safety) | Control Lever (Decocking) | Control Lever (No Decocking) | Caliber Availability |
|---|---|---------------|---------------|--------------------|---------------------------|----------------------------|-------------------------------|---------------------------|------------------------------|----------------------|
| Variant 1 | • | • | • | • | • | • | • | • | • | .45 / .40 / 9mm |
| Variant 2 | • | • | • | • | • | • | • | • | • | .45 / .40 / 9mm |
| Variant 3 | • | • | • | • | • | • | • | • | • | .45 / .40 / 9mm |
| Variant 4 | • | • | • | • | • | • | • | • | • | .45 / .40 / 9mm |
| Variant 5 | • | • | • | • | • | • | • | • | • | .45 / .40 / 9mm |
| Variant 6 | • | • | • | • | • | • | • | • | • | .45 / .40 / 9mm |
| Variant 7 | • | • | • | • | • | • | • | • | • | .45 / .40 / 9mm |
| Variant 8 | • | • | • | • | • | • | • | • | • | .45 / .40 / 9mm |
| Variant 9 | • | • | • | • | • | • | • | • | • | .45 / .40 / 9mm |
| Variant 10 | • | • | • | • | • | • | • | • | • | .45 / .40 / 9mm |

By using a modular approach to the internal components, the control lever function of the USP can be switched from the left to the right side of the pistol for left-handed shooters. The USP can also be converted from one type of trigger firing mode to another. This includes combination double-action and single-action (DA/SA) modes and double action only (DA-Only) modes.

The USP is available in nine trigger/firing mode configurations and three calibers—.45 ACP, .40 S&W, and 9mm.



FIREARMS SAFETY BEGINS WITH YOU

Read and follow all safety information in the operator's manual. Store all firearms in a safe and secure location. Keep firearms away from children. Always be a safe shooter.

USPs are tough enough for +P loads in 9mm, .40 caliber, and .45 ACP models

Using this same recoil reduction system, an HK MK 23 .45 ACP Special Operations Pistol fired more than 30,000 +P cartridges and 6,000 proof loads without damage to any major components. During function testing of the USP, sample pistols routinely fire more than 20,000 rounds without a component failure.

USP45 CALIBER .45 ACP

Three-dot sights (optional tritium sights available)

Single control lever function can be changed to opposite side for left hand users. The control lever allows the USP to be carried "cocked and locked" and has a positive stop, returning to the "fire" position after decocking.

Stainless steel slide

Rubber covered serrated hammer—a bobbed hammer is available on double action only variants.

Finger recesses to aid in magazine removal

USP .45 steel magazines have 12-round capacity (10-round civilian)

Universal mounting grooves for installing accessories

USP45 CALIBER .45 ACP STAINLESS STEEL MODEL

Extended slide release

Available in combination double action/single action (DA/SA) and double action only (DAO) modes with a variety of control lever options for right or left hand shooters

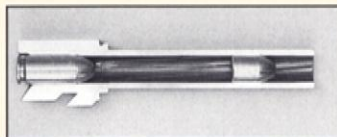
A double column magazine tapers to a single column for reliable feeding and quicker magazine changes.

A new feature on all USPs is the patented HK Lock-Out Safety Device. When engaged, it locks the handgun's action by blocking any movement of the hammer strut and hammer. The handgun is locked and can not fire until unlocked.



Stepped grip combined with the tapered magazine well, makes magazine changes fast and precise. The sides of the magazine well have finger recesses that also aid in magazine removal.

The HK UTL (Universal Tactical Light) MK II is a compact, high intensity light that can be installed on the USP accessory grooves in seconds without tools.



(Above) During testing, a bullet was deliberately lodged in a USP barrel. Another cartridge was then fired into the obstructing bullet. The pistol was then fired for accuracy and the resulting group measured less than 2.5 inches at 25 meters (right).



Oversized trigger guard for use with gloves

HK's Hostile Environment finish protects the major metal components of the USP from corrosion, including exposure to salt water.



HK USP Compact

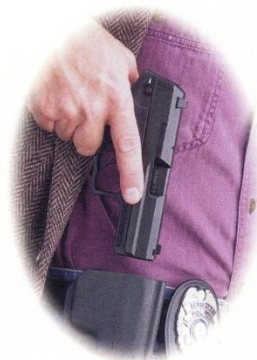
The HK USP Compact is a small frame pistol capable of firing the most powerful cartridges in 9mm, .40 S&W, .357 SIG, and .45 ACP. Based on the full-size USP models, these handy pistols combine compact size with optimum effective shooting performance.

USP Compacts are smaller and lighter than large frame USPs. The reduction in trigger reach and grip circumference increases concealability and enhances shooting ergonomics. Unlike some subcompact semiautomatic pistols that use a difficult to shoot "two-finger grip" frame, the USP Compact uses a narrow, full-hand grip frame with a choice of interchangeable extended or flush-fitting magazine floorplates. This makes the pistol easy to shoot without sacrificing concealability.

Like their large frame predecessors, USP Compacts are designed with the demanding needs of the American shooter in mind. Using a modified linkless Browning-type action, the USP Compact is built to take the punishment of high energy +P loads.

To reduce the length of the slide and barrel on the USP Compact, the mechanical recoil reduction system found on large frame USPs has been replaced by a specially designed flat compression spring contained in the captive recoil spring assembly by a polymer absorber bushing. Service life is still engineered to exceed 20,000 rounds.

Simple to maintain, the USP Compact is a reliable, safe, accurate, and highly concealable pistol.



One piece machined steel slide. Choice of stainless steel or Hostile Environment finish

A unique feature is an extractor that doubles as a loaded chamber indicator



**USP9 COMPACT
9MM STAINLESS
STEEL MODEL**

USP Compacts have an ambidextrous magazine release lever which is shielded by the flared trigger guard from inadvertent actuation. The magazine release lever can be pressed with the thumb or index finger of the firing hand, without adjusting the firing grip.

Flat floorplate magazine for maximum concealability

The extended slide release is contoured to reduce wear and tear on clothing when the pistol is carried concealed.

All variants of the USP Compact have a modified contoured slide and frame for effective concealability. Variants 1-7 also have a no snag, bobbed hammer.



Flared recurve trigger guard

The USP control lever has a positive stop and automatically returns to the "fire" position after decocking. The control lever, featured on many variants of the USP and USP Compact, allows these pistols to be safely carried "cocked and locked".

USP Compact .45 model is only 5% larger than 9mm and .40 caliber Compact models.

**USP45 COMPACT
CALIBER .45 ACP**

| USP Compact | | | | | | | | | |
|---|---------------|-------------------------------|---------------------------|----------------------------|-------------------------------|---------------------------|------------------------------|-------------------------|--|
| FIRE MODES & CONTROL FUNCTIONS | | | | | | | | | |
| (conversion by HK certified armorer only) | | | | | | | | | |
| | Bobbed Hammer | Double Action & Single Action | Control Lever (Left Side) | Control Lever (Right Side) | Control Lever (Manual Safety) | Control Lever (Decocking) | Control Lever (No Decocking) | Caliber Availability | |
| Variant 1 | • | • | • | • | • | • | • | .45, .40, 9mm, .357 SIG | |
| Variant 2 | • | • | • | • | • | • | • | .45, .40, 9mm, .357 SIG | |
| Variant 3 | • | • | • | • | • | • | • | .45, .40, 9mm, .357 SIG | |
| Variant 4 | • | • | • | • | • | • | • | .45, .40, 9mm, .357 SIG | |
| Variant 5 | • | • | • | • | • | • | • | .45, .40, 9mm, .357 SIG | |
| Variant 6 | • | • | • | • | • | • | • | .45, .40, 9mm, .357 SIG | |
| Variant 7 | • | • | • | • | • | • | • | .45, .40, 9mm, .357 SIG | |
| Variant 8 | • | • | • | • | • | • | • | .45, .40, 9mm, .357 SIG | |
| Variant 9 | • | • | • | • | • | • | • | .45, .40, 9mm, .357 SIG | |
| Variant 10 | • | • | • | • | • | • | • | .45, .40, 9mm, .357 SIG | |

The USP Compact can also be converted from one type of trigger firing mode to another. This includes combination double-action and single-action modes and double action only modes. The USP Compact is currently available in four calibers and nine trigger / firing mode configurations, or virtually any firing mode imaginable.

Polygonal barrel made by cold-hammer forging ensures increased barrel life and accuracy on par with full size USP models.

Universal mounting grooves are molded in the polymer frame of the USP Compact. These grooves allow the Mark II HK Universal Tactical Light (shown installed below) and a variety of other accessories to be mounted on the HK USP Compact without modification to the pistol.

All USP Compacts have grooved target triggers



UTL Mark II light output is rated at 115 Lumens, fifty times greater than a D cell flashlight.

Toggle switch for UTL allows "steady on" and "momentary" operation, depending on direction the switch is moved. Optional remote switch can also be added.

**USP40 COMPACT
CALIBER .40 S&W
Variant 7 (double action only model)**



Double action only Variant 7 has no control lever. Control lever function can be switched to accommodate left-handed users or removed entirely for a smooth sided DAO model.

The patented HK Lock-Out Safety Device replaces the lanyard loop insert in the frame and when engaged locks the handgun's action by blocking any movement of the hammer strut and hammer. The handgun is locked and can not fire until unlocked. The Lock-Out is now a standard feature on all USP, USP Compact, USP Tactical, USP Expert, and Mark 23 pistols.



Caliber offerings for the USP Compact include 9mm, .40 S&W, .357 SIG, and .45 ACP



**USP357 COMPACT
CALIBER .357 SIG**

Low profile 3-dot sights, adjustable for windage and elevation, are standard on the USP Compact. Optional tritium sights are also available.

One piece machined stainless steel slide

**USP45 COMPACT
CALIBER .45 ACP
STAINLESS STEEL MODEL**



Grip dimensions on USP Compacts are well-suited to shooters with small hands.

Extended magazine floorplate

The USP Compact uses metal magazines to keep grip size to a minimum. Magazines for the USP Compact also have two different interchangeable floor plates. One flat and one extended magazine floor plate with a finger extension are supplied with each USP Compact for the choice of grip options. Magazine floor plates can be easily removed without tools during disassembly.

HK Mark 23

The HK Mark 23 Caliber .45 ACP pistol gives shooters match grade accuracy equal to that of the finest custom made handguns—yet exceeds the most stringent operational requirements ever demanded of a combat handgun.

The Mark 23 provides this accuracy without the need for hand-fitted parts common in custom-built match pistols costing thousands of dollars more.

One of the most thoroughly tested handguns in history, the MK23/Mark 23 project originated in 1991 when HK began development for the U.S. Special Operations Command, the organization that directs the activities of America's most elite military units, including the Navy SEALs and the Army Special Forces.

On May 1, 1996, the first HK MK 23 pistols were delivered to the U.S. Special Operations Command for operational deployment, making the MK 23 the first caliber .45 ACP pistol to enter American military service since the venerable Government Model 1911A1.

The HK Mark 23 is a commercial model of the U.S. Government issue MK 23, MOD 0 Offensive Handgun and is available in limited numbers. Designated the "Mark 23", it is almost identical to the MK 23, MOD 0 pistol used by the Special Operations Command, right down to its threaded barrel. The principal differences are slide inscriptions (Mark 23 as opposed to MK 23) and a barrel manufactured to SAAMI headspace specifications.

HK polygonal bore profile increases muzzle velocity and service life, while reducing bore fouling, and eases cleaning.

One-piece machined steel slide

Molded into the frame are special accessory grooves for attaching a light or laser aimer.

MARK 23 .45 ACP

The USP-type mechanical recoil reduction system reduces recoil forces to the shooter and components of the pistol by as much as 30%.

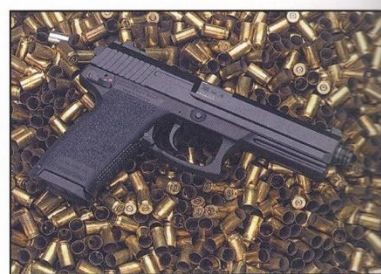
Commercial Mark 23 pistols come supplied with 10-round magazines. Military and law enforcement models have 12-round magazines like the Special Operations model.



To meet operational environmental requirements, the pistol was function tested at +140 and -25° F, exposed to two hours of submersion in sea water at 66 feet, placed in surf, salt-fog, sand-dust, mud, icing, unlubricated, and fouled environments. A special maritime surface coating protected the pistol from any corrosion, in all of these operational environments.



During testing, MK 23 pistols met the most stringent operational and accuracy requirements ever demanded of a combat handgun. Endurance testing demonstrated a service life of over 30,000 rounds of +P ammunition. To meet the reliability requirement, the pistol had to demonstrate a minimum of 2,000 mean rounds between stoppages (MRBS) with both M1911 ball and +P ammunition. All pistols exceeded the 2000 MRBS with an average of 6000 MRBS. In more than 450 accuracy test firings from a precision firing fixture at 25 meters, MK 23 pistols far exceeded the government requirement, averaging 1.44 inches, with 65 groups of less than one inch. There were four groups of .5 inches, with 5 rounds going through the same hole!



The iron sights provide a 3-dot sight picture.

The frame mounted MK 23 decocking lever is separate from the ambidextrous safety lever. It allows the hammer to be lowered quietly and safely from the single action position. When the hammer is down, the ambidextrous frame mounted safety lever is locked in the fire position so that the pistol is always ready for double action operation. When the hammer is "cocked and locked" in single action mode with the safety lever on "safe", the decocker is blocked so that the pistol is always ready for single action operation.

Even with the safety lever engaged, the slide can still be manipulated to load and clear the pistol.

The extended slide release lever and the ambidextrous magazine release are easily actuated without adjustment of the firing grip using the firing hand thumb or index finger.

Reinforced polymer frame



Low profile rear target sight features micrometer adjustment for windage and elevation

Ambidextrous control levers located on both sides of the frame

Reinforced polymer frame (standard on all USP and USP Compacts)

HK USP45 Tactical

An enhanced version of the USP45, the Tactical is designed for users who need the features found on the Mark 23, but in a smaller and more affordable pistol. The USP45 Tactical pistol approaches the precision found on the Mark 23 by adding an extended threaded barrel with rubber O-ring, adjustable trigger, and adjustable target-type sights to the USP .45 ACP.



High profile front target sight

Rear target sight features micrometer adjustment for windage and elevation. Optional tritium adjustable sights also available.

Threaded barrel with O-ring

Universal mounting grooves for installing accessories like the HK UTL or laser aimers

Improved match single-action and double-action trigger pull with adjustable trigger stop to eliminate over travel

USP45 TACTICAL
CALIBER .45 ACP

An innovative design feature found on the Mark 23, USP Expert, and USP45 Tactical pistol is a high temperature rubber O-ring that seals and centers the barrel in the slide until unlocking of the barrel. The O-ring has a significant effect on accuracy, lasts more 20,000 rounds, and can be replaced without tools in seconds.

Patented HK USP recoil reduction system

Extended floorplate for optimal grip

Elongated target slide is milled from a single piece of high grade steel. The additional length aids the balance of the USP Expert during target shooting.

USP45 EXPERT
CALIBER .45 ACP

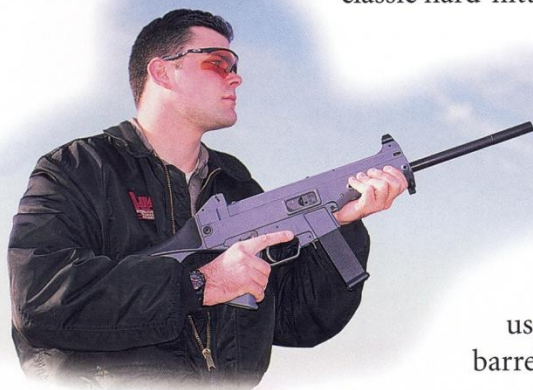
Match grade single-action and double-action trigger pull with adjustable trigger stop eliminates over travel

HK USP Expert

Using the common lineage of the USP and developed in conjunction with internationally renowned target shooters, the USP Expert achieves the highest levels of accuracy by combining features of the Tactical, and Mark 23 pistols with a new slide design. The result is a USP ideally suited to IPSC (International Practical Shooting Competition) and other practical target shooting applications.

USC .45 ACP Carbine

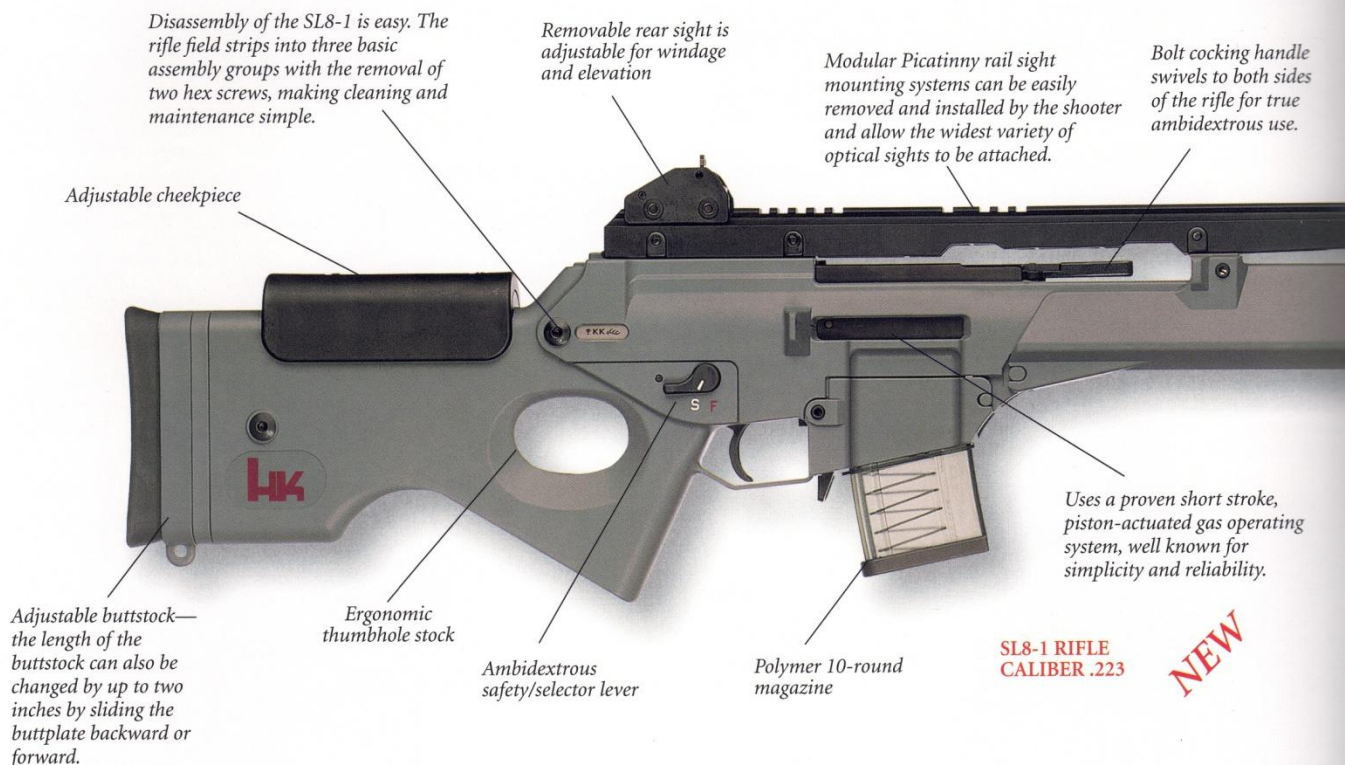
Derived from the HK UMP, the USC is a civilian utility carbine that uses the classic hard-hitting .45 ACP cartridge. Matched with the simple and ultra-reliable blowback operating system, the HK USC is a radical departure from traditional firearms designs.



Extensive use of the same durable, reinforced polymers used on HK's new line of military and police arms ensures light weight and durability. And the highest grade of weapons steel is used where it matters—in the cold hammer forged target barrel and the solidly-constructed bolt mechanism.

User ergonomics are not sacrificed. The skeletonized buttstock is topped with a comfortable rubber cheek rest and recoil pad. The web of the pistol grip is open for a comfortable shooting handhold. Hard points located on the top and front of the receiver make attachment of optional Picatinny rails easy, allowing almost any kind of sighting system or accessory to be mounted.

For a .45 ACP carbine designed and engineered for the tasks of a new age, choose the HK USC.



HK P7M8

The extremely compact HK P7 can be drawn, cocked, and fired accurately, faster than any other pistol. With an overall length and width close to many .380 pocket pistols, the full-power 9mm P7 has a full length four-inch barrel enclosed in its low profile steel slide.

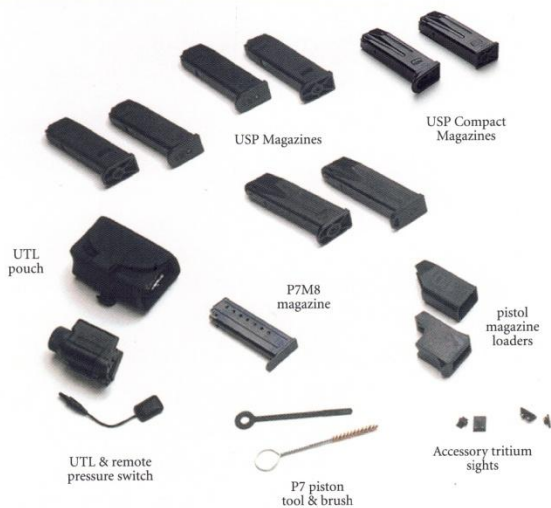
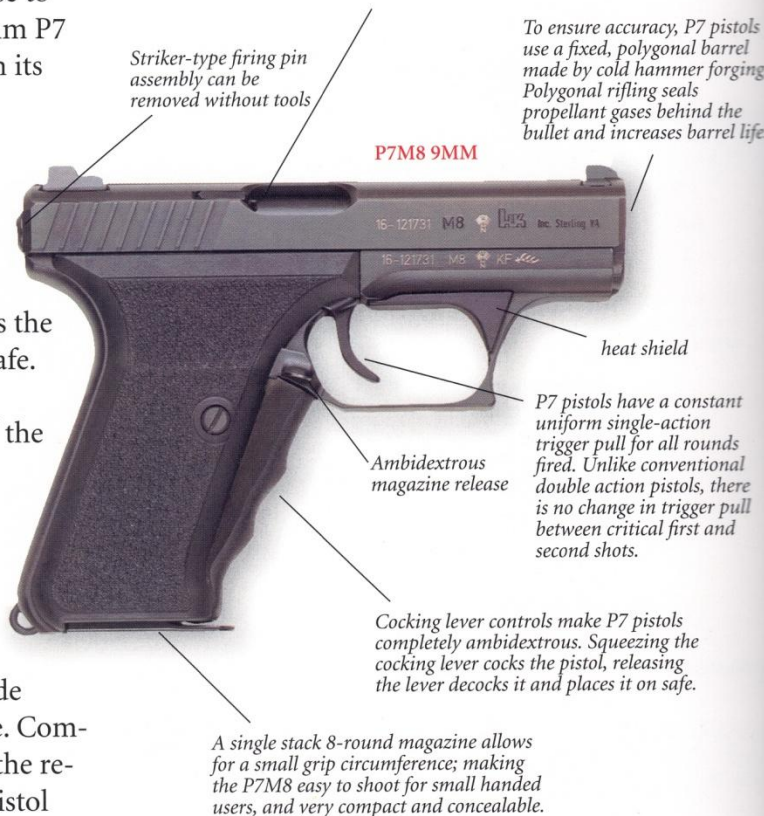
The unique HK cocking lever allows the P7 to be carried safely with a round in the chamber, yet it is ready to fire by the intentional squeezing of the fingers around the grip. Releasing the cocking lever decocks the P7 immediately and renders it completely safe.

The P7 gas system retards the movement of the recoiling slide during firing and eliminates the need for a conventional locking mechanism or heavy slide. The low profile slide contributes to the balanced center of gravity and compact size of the P7.

Made of high grade steel, the low profile slide keeps the recoiling mass as small as possible. Combined with the optimal grip angle of 110°, the result is a compact, accurate, and low recoil pistol well-suited to civilian and law enforcement users.

With its fluted chamber, the P7 will extract and eject an empty shell even if the extractor is missing. The extractor aids in making extraction smooth and uniform. The extractor also doubles as a loaded chamber indicator, making the P7M8 one of the few handguns produced with such an important safety feature.

To ensure accuracy, P7 pistols use a fixed, polygonal barrel made by cold hammer forging. Polygonal rifling seals propellant gases behind the bullet and increases barrel life.



Pistol Accessories



SL8-1 Accessories

HK PISTOL SPECIFICATIONS

| Description & Article Number | Caliber | Operating System | Magazine Capacity* | Sights | Barrel Length | Overall Length | Weight (in pounds.) | Height | Grips/Stock |
|-----------------------------------|----------|---|--------------------|----------------------|---------------|----------------|---------------------|----------|-----------------------------------|
| USP9 709001 | 9mm | short recoil, modified Browning action | 10 | 3-dot | 4.25 in. | 7.64 in. | 1.66 | 5.35 in. | polymer frame & integral grips |
| USP9 (stainless steel) 709021 | 9mm | short recoil, modified Browning action | 10 | 3-dot | 4.25 in. | 7.64 in. | 1.66 | 5.35 in. | polymer frame & integral grips |
| USP40 704001 | .40 S&W | short recoil, modified Browning action | 10 | 3-dot | 4.25 in. | 7.64 in. | 1.74 | 5.35 in. | polymer frame & integral grips |
| USP40 (stainless steel) 704021 | .40 S&W | short recoil, modified Browning action | 10 | 3-dot | 4.25 in. | 7.64 in. | 1.74 | 5.35 in. | polymer frame & integral grips |
| USP45 704501 | .45 ACP | short recoil, modified Browning action | 10 | 3-dot | 4.41 in. | 7.87 in. | 1.90 | 5.55 in. | polymer frame & integral grips |
| USP45 (stainless steel) 704521 | .45 ACP | short recoil, modified Browning action | 10 | 3-dot | 4.41 in. | 7.87 in. | 1.90 | 5.55 in. | polymer frame & integral grips |
| USP9 Compact 709031 | 9mm | short recoil, modified Browning action | 10 | 3-dot | 3.58 in. | 6.81 in. | 1.60 | 5.00 in. | polymer frame & integral grips |
| USP357 Compact 702357 | .357 SIG | short recoil, modified Browning action | 10 | 3-dot | 3.58 in. | 6.81 in. | 1.60 | 5.00 in. | polymer frame & integral grips |
| USP9 Compact (ss) 709041 | 9mm | short recoil, modified Browning action | 10 | 3-dot | 3.58 in. | 6.81 in. | 1.60 | 5.00 in. | polymer frame & integral grips |
| USP40 Compact 704031 | .40 S&W | short recoil, modified Browning action | 10 | 3-dot | 3.58 in. | 6.81 in. | 1.70 | 5.00 in. | polymer frame & integral grips |
| USP40 Compact (ss) 704041 | .40 S&W | short recoil, modified Browning action | 10 | 3-dot | 3.58 in. | 6.81 in. | 1.70 | 5.00 in. | polymer frame & integral grips |
| USP45 Compact 704531 | .45 ACP | short recoil, modified Browning action | 8 | 3-dot | 3.80 in. | 7.09 in. | 1.75 | 5.06 in. | polymer frame & integral grips |
| USP45 Compact (ss) 704561 | .45 ACP | short recoil, modified Browning action | 8 | 3-dot | 3.80 in. | 7.09 in. | 1.75 | 5.06 in. | polymer frame & integral grips |
| USP45 Tactical 704501T | .45 ACP | short recoil, modified Browning action | 10 | adjustable target | 5.08 in. | 8.64 in. | 2.24 | 5.90 in. | polymer frame & integral grips |
| USP45 Expert 704580 | .45 ACP | short recoil, modified Browning action | 10 | adjustable target | 5.20 in. | 8.74 in. | 2.30 | 5.90 in. | polymer frame & integral grips |
| Mark 23 723001 | .45 ACP | short recoil, modified Browning action | 10 | 3-dot | 5.87 in. | 9.65 in. | 2.66 | 5.90 in. | polymer frame & integral grips |
| P7M8 045002 | 9mm | blowback operated, gas retarded | 8 | 3-dot | 4.13 in. | 6.73 in. | 1.75 | 5.04 in. | plastic grips & steel frame |

HK RIFLE SPECIFICATIONS

| Description & Article Number | Caliber | Operating System | Magazine Capacity* | Sights | Barrel Length | Overall Length | Weight (in pounds.) | Height | Grips/Stock |
|------------------------------|---------|---|--------------------|------------|---------------|----------------|---------------------|----------|--------------------------------------|
| USC 701445 | .45 ACP | blowback | 10 | adjustable | 16 in. | 35.43 in. | 6 | 9.75 in. | polymer receiver & integral grips |
| SL8-1 701578 | .223 | gas operated, short stroke piston, rotary locking bolt | 10 | adjustable | 20.80 in. | 38.58 in. | 8.6 | 9.84 in. | polymer receiver steel frame |

* Civilian magazine capacities subject to limits imposed by the 1994 Crime Bill. Specifications, models, and pricing subject to change without notice. (ss) stainless steel



HK Anniversary Commemorative

Own a part of HK history... "One of 1000" 50th Anniversary USP45 Compact complete with an enameled bronze anniversary coin in a locking select grade wooden case.



Field Cleaning Kits & Pistol Cases

HK modular pistol cases are available in woodland camouflage pattern, black, or gray. Modular cases come standard with the Mark 23 (camo pattern), the USP Tactical (black), and USP Expert (gray).

The FABARM Story



Established in 1900, FABARM—Fabbrica Bresciana Armi S.p.A.—is the direct descendant of one of the greatest gunsmithing dynasties in Brescia, Italy—the Galesi family.

Beginning with classic over-&-under and side-by-side models, FABARM has also evolved and perfected more contemporary designs of shotguns, in fact, the company's pump-action and semi-automatic shotguns are some of the best selling sporting arms in Europe.



But never a company willing to compromise quality for mass production has kept FABARM exclusive and virtually unknown in North America—until now!

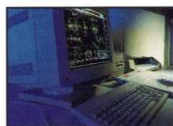
Partnered with Heckler & Koch, FABARM is offering North American shotgunners an array of real choices in shotgun models and innovative technology—breakthrough features like the patented TriBore™ Barrel System, deep drilled barrels on all models, and the industry's only Lifetime Warranty.

Old World meets High Technology



Located in Brescia, the center of Italian shotgun making, FABARM design and manufacturing blends state-of-the-art production technology with the traditions of hands-on craftsmanship.

FABARM also remains committed to a quality working environment. The Brescia production facility represents the fullest synthesis of these ambitions. It is a place where some of the industry's top designers and engineers work in concert with expert machinists, gunsmiths, and woodworkers.



Fabbrica Bresciana Armi S.p.A. maintains the atmosphere of a small workshop within the hull of a modern fully automated

plant. Separate teams of craftsmen and technicians oversee all the stages of manufacturing, assembly, and finishing.

Each member of each team receives individual reports on the quality of their work. This constant feedback has a positive effect on quality and ensures FABARM shotguns are made to the highest standards.



The FABARM Lifetime Warranty

FABARM is the only shotgun line covered by a lifetime warranty. The HK FABARM lifetime warranty provides the most comprehensive coverage of any shotgun guarantee in the world today. All repairs related to workmanship and any material fault during the lifetime of the original retail owner are generously covered.

No other shotgun maker offers such a warranty—not even makers of shotguns that cost thousands of dollars more than FABARM shotguns!



Barrel making the FABARM way

By combining advanced engineering, experienced craftsmanship, and quality materials, FABARM S.p.A. continues to be the industry leader in shotgun barrel manufacturing—the key to making quality shotguns. Using “deep-drilling” of the highest quality steel barrel stock on CNC machine tools, FABARM avoids the metal stress created by cold hammer forging of barrels.

Welding temperatures of 700° Celsius are reached slowly and after peaking, barrels are allowed to cool gradually for a stronger and truer bond. The entire twelve step barrel-making process is a perfect synthesis of advanced manufacturing



controlled and guided by experienced master craftsmen—the only way to ensure the highest quality. FABARM controls 100% of its barrel

making operation, something few shotgun manufacturers do.

After mating to the shotgun receiver, each barrel is instrument and proof-fire tested with multiple shots. All FABARM barrels meet and exceed the “superior” rating of the Italian government proof house. If there is a better shotgun barrel made, we would like to know about it.



FABARM TriBore™ Barrel System

A truly radical design and manufacturing innovation, the ported TriBore Barrel System™ consists of three distinct internal bore profiles—each with minute variations in internal diameter. Incorporated into a single barrel, the TriBore system has all the advantages of back-boring but with the added benefit of less felt recoil.

- **Softer Recoil.** The first, or “over bore region” is located just in front of the chamber and the forcing cone and has a slightly expanded internal diameter of .7401 inches (18.80 mm), allowing for softer recoil without sacrificing velocity.

- **Increased Velocity.** A second bore, or “first choke region”, is located in the middle of the barrel and gradually chokes down to .7244 inches (18.40 mm), creating a standard shotgun cylinder bore profile and permitting the shot column to increase in velocity.

- **Optimum Patterning.** The third bore consists of the FABARM choke system—a unique combination of standard choking followed by a cylinder profile area just before the shot column leaves the barrel—ensuring uniform distribution and patterning.

The added “porting” bleeds off excess expanding gas in the barrel in a sideward direction also dampening the recoil felt by the shooter. The combined effect is high velocity, superior patterning, and low recoil—a necessity if you’re shooting 3½ inch shells, and something you’ll appreciate even if you’re using light loads.

Most importantly, ballistic testing and analysis of the TriBore™ Barrel System demonstrate its superiority to more conventional approaches of barrel profiling, such as back-boring and over-boring.

The first, or “over bore region” is located just in front of the chamber and the forcing cone and has a slightly expanded internal diameter of .7401 inches (18.80 mm), allowing for softer recoil without sacrificing velocity.

The second bore, or “first choke region”, is located in the middle of the barrel and gradually chokes down to .7244 inches (18.40 mm), creating a standard shotgun cylinder bore profile and permitting the shot column to increase in velocity.

The third bore consists of the FABARM choke system—a unique combination of standard choking followed by a cylinder profile area just before the shot column leaves the barrel—ensuring uniform distribution and patterning.



TriBore™ BARREL SYSTEM

Semi-Automatic Shotguns

FABARM semi-automatic shotguns deliver an unmatched combination of reliability, excellent performance, and low recoil.



Using a proven and highly perfected gas operating system, FABARM semi-automatic shotguns are made of the finest industrial materials by elite craftsmen and technicians. FABARM semi-automatics are unique in using the same barrel making techniques other companies reserve only for their premium shotguns.

FABARM semi-automatic shotguns have no action parts contained in their buttstocks that change the center of gravity when the gun is fired. This means all FABARM Lion Series semi-automatic shotguns stay balanced—and stay on target when firing!

TriBore™ Barrel Systems achieve something no conventional back boring process can—reduced recoil, increased velocity, and best shot patterning.

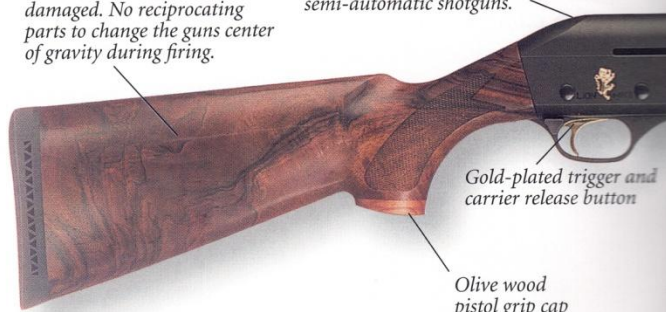
A rugged and simple design, Lion Series semi-automatics function reliably with standard 12 gauge shells without adjustment—whether they're light 2¾-inch target loads or the most powerful 3-inch magnums.



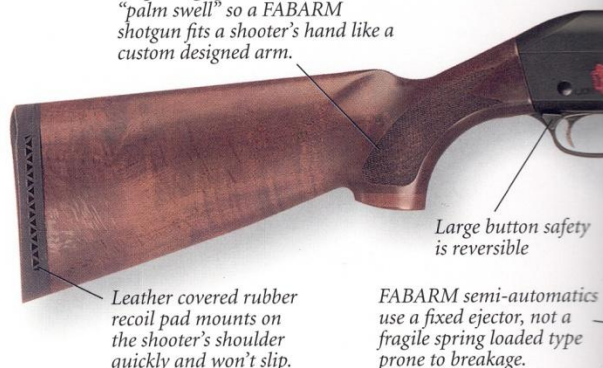
Durable Wetlands pattern camouflage finish make the Camo Lion virtually invisible to game and protects the barrel, receiver, and stocks from the elements.

No recoil system in the buttstock that can be easily damaged. No reciprocating parts to change the guns center of gravity during firing.

Unlike most semi-automatic shotguns, FABARM guns have no downward angled recoil parts in the buttstock. Recoil on FABARM shotguns is straight back and tame when measured against inertia recoil shotguns or other gas operated semi-automatic shotguns.



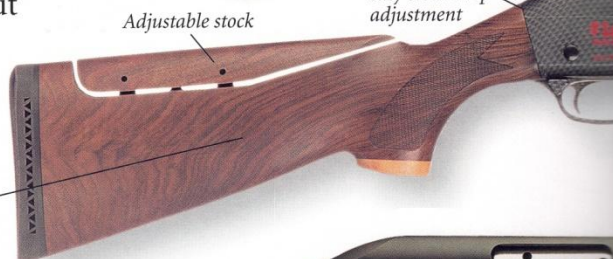
All pistol grips use an anatomical "palm swell" so a FABARM shotgun fits a shooter's hand like a custom designed arm.



FABARM semi-automatics use a fixed ejector, not a fragile spring loaded type prone to breakage.



Shim kits come with all semi-automatics and allow easy stock drop adjustment



FABARM's accessory recoil reduction system is a standard feature on the SC EXTRA model.



FABARM free carrier feature allows for quick reloads and allows a shell in the chamber to be replaced without emptying the entire magazine.

Receiver is machined from a solid block of Ergal 55, a tough lightweight alloy with the metallurgical resilience of steel

Barrels on FABARM semi-automatic shotguns use 3-inch chambers with an unusually long forcing cone to reduce stress and shock as the pellets leave the chamber.

FABARM shotguns come with a full set of five choke tubes to meet any target or hunting need. Also accepts a variety of accessory "IN-OUT" chokes tubes designed with optimal length forcing cones.

Free carrier feature allows a round in the chamber to be switched with a different load.

All FABARM semi-automatic shotguns have 3-inch chambers and reliably shoot the widest range of 2 1/4 and 3-inch shells.

Twin forged action bars on all FABARM semi-automatics mean smooth and reliable operation.

Excess gases bleed safely out of the forearm cap. By attaching an accessory Recoil Reducer device to the cap, the low felt recoil of any FABARM semi-automatic is measurably reduced. An accessory Recoil Reducer device can also be added to the buttstock bolt.

Mid rib bead are standard on FABARM semi-automatics

Red front sight bar. FABARM shotguns from HK are made to use American style aiming, not the European "cover the target with the barrel" technique.

GOLD LION MARK II 12 GAUGE with 28-inch barrel (26- and 24-inch models also available)

RED LION MARK II 12 GAUGE with 28-inch barrel (26- and 24-inch models also available)

FABARM semi-automatic shotguns use a robust and simple gas operating system, with fewer parts than other gas operated shotguns. Teflon coated gas system is easy to clean and maintain.

All FABARM semi-automatics are well-balanced and point naturally. Their light weight (average 7 pounds) makes them the perfect shotgun for a long day in the field.

Ported TriBore™ Barrel System now a standard feature on all FABARM semi-automatics

Magazine tube holds two 2 1/4-inch shells on all Lion Series Semi-Automatic shotguns.

CAMO LION 12 GAUGE with 26-inch barrel (28- and 24-inch models also available)

FABARM free carrier feature

Wetlands pattern camouflage finish

Carbon fiber finish is both durable and aesthetic

SC EXTRA model comes with set of eight competition choke tubes

SPORTING CLAYS EXTRA 12 GAUGE with 28-inch barrel (30-inch model also available)

10mm channeled rib

mid rib bead

NEW

On FABARM semi-automatic shotguns, the recoil spring surrounds the magazine tube and works in the same axis and parallel to the barrel—ensuring the balance of the gun remains unchanged during firing.

Sporting Clay Models come with three front sight bars (red, green, and white), allowing the shooter to customize the barrel for greatest sight visibility

SPORTING CLAYS LION 12 GAUGE with 28-inch barrel

Ported TriBore™ Barrel System consists of three distinct internal bore profiles. The first, or "over bore region" is located just in front of the chamber and the forcing cone. Its .7401 inch (18.80 millimeters) internal diameter contributes to softer felt recoil—but without sacrificing velocity.

The second bore, or "first choke region", is located in the middle of the barrel and gradually chokes down to .7244 inches (18.40 millimeters), creating a standard shotgun cylinder bore profile and causing the shot column to increase in velocity.

The third bore consists of the FABARM choke system—a unique combination of standard choking followed by a cylinder profile area just before the shot column leaves the barrel—ensuring optimal distribution and patterning.

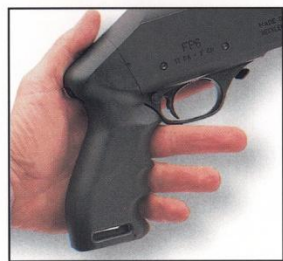
Pump-Action Shotguns



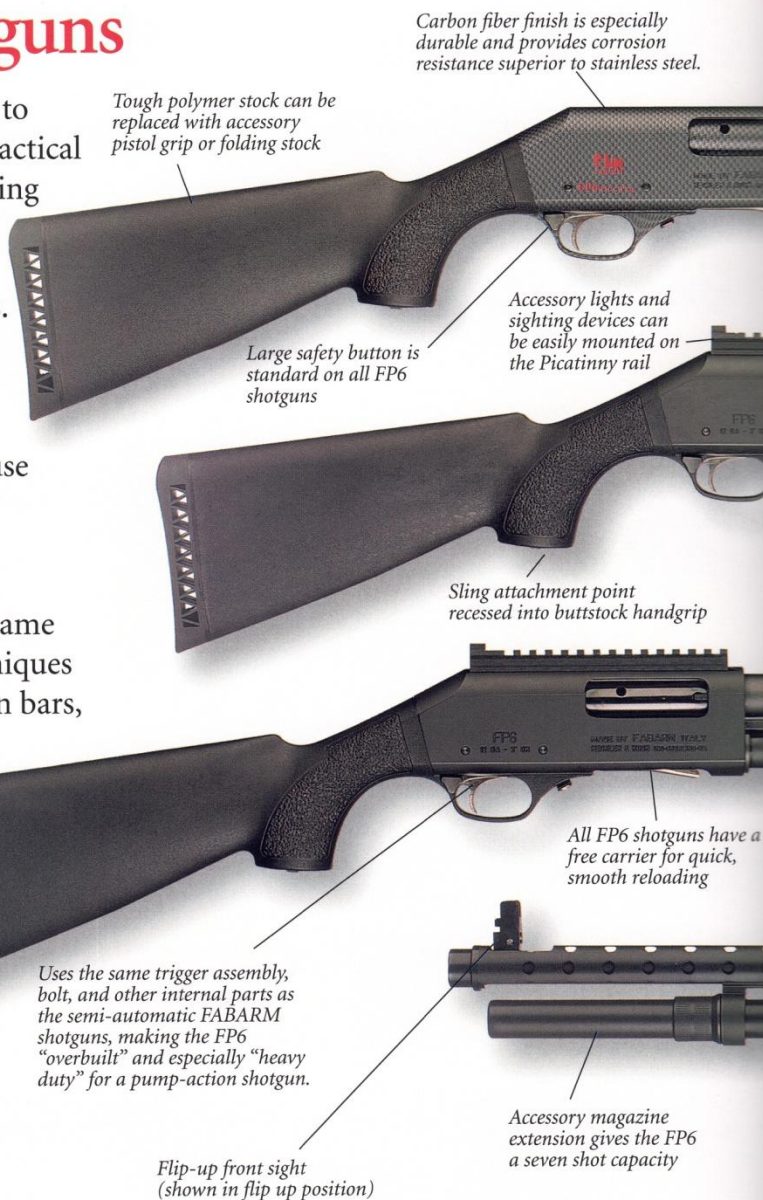
When it comes to reliability and tactical flexibility, nothing matches the FABARM FP6 Series shotguns.

Security professionals agree that a pump-action shotgun is still the best choice for a defensive shotgun. FABARM FP Series shotguns are built to take the toughest abuse confronting today's law enforcement and security users.

FABARM pump-action shotguns use the same advanced design and manufacturing techniques found on their premium arms. Twin action bars, deep drilled TriBore™ barrels, durable sandblasted anodized finish, as well as interchangeable chokes, make the FP6 one of the strongest and most tactically adaptable pump-action security and utility shotguns available.

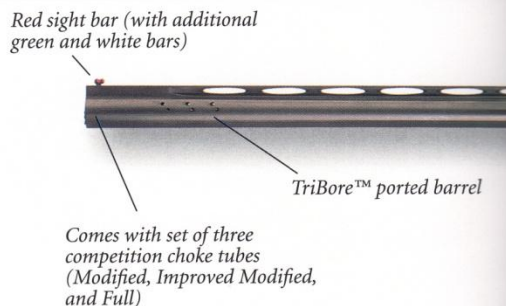


The accessory handgrip makes the FP Series shotguns amazingly compact.



Monotrap Shotgun

For the serious trap shooter, FABARM designed the single barrel Monotrap. The micrometer adjustable trigger is crisp and clean. A 30-inch TriBore™ barrel uses a special trap rib and is deep-drilled and ported. Built on a low weight receiver with an adjustable comb stock, the FABARM Monotrap mounts and swings in a natural and responsive way.



3-inch chamber is standard on all FP6 shotguns. Models with 20-inch barrels have non-ported TriBore™ barrels.

Quick handling 20-inch barrel with heat shield is threaded for a variety of choke tubes, ensuring tactical flexibility. Carbon fiber finish model has a blade sight—all others come with a Picatinny rail and flip-up front sight.



FP6 PUMP-ACTION 12 GAUGE with 20-inch barrel (carbon fiber finish)

Steel magazine tube has capacity for five shells

NEW



FP6 PUMP-ACTION 12 GAUGE ENTRY MODEL with 14-inch barrel

New heat shield feature

Fast handling 14-inch barrel with cylinder choke and a flip-up/flip-down front sight blade make this the ideal entry and stake-out gun. Ultra short barrel requires BATF transfer fee.

Non-ported TriBore™ barrels on all 20-inch models



FP6 PUMP-ACTION 12 GAUGE with 20-inch barrel

The Picatinny rail with rear sight allows for the easy mounting of accessories, including an optional ghost ring sight.



FP6 PUMP-ACTION 12 GAUGE (shown with accessory magazine extension and folding stock)

The accessory folding stock is strong, utilitarian, and easily manipulated.

FABARM pump-action shotguns use the same material and engineering technology employed on the Red Lion and Gold Lion semi-automatics, making them stronger than most manual shotguns.

The FABARM barrel making process uses superior grade blanks (type 42 Chrome Molybdenum). These blanks are deep drilled in a precise operation by craftsman technicians.



CNC lathes are then used to create the external profile of the barrels and the choke case.

This critical operation ensures a true axis between the barrel and the choke case. To reduce metallurgical stress, barrel welding operations are timed so that the maximum temperature is reached slowly and includes an extended cooling cycle.

Each and every barrel is then manually tested with a "black line" optical system to guarantee straightness.



A mid rib bead is mounted on the special trap rib.

The Monotrap has a 2 1/4 inch chamber and is built on a 20 gauge receiver for quick handling.

Automatic ejectors

Adjustable comb competition stock

NEW

MONOTRAP 12 GAUGE with 30-inch barrel

Trap forearm has a built in recoil reduction system

Single selective trigger is adjustable

Pistol grip has ergonomic palm swell



Over-&-Under Shotguns

Recognized in Europe and throughout the world as affordable, high quality competition and hunting shotguns, these arms have been unavailable in North America until very recently.

These fine shotguns are distinguished by their elegant styling and sophisticated engineering; yet are no less devoted to performance, utility, and reliability in the field. FABARM over-&-under shotguns are practical, multi-functional sporting arms and covered by the industry's only Lifetime Warranty.

The high grade Nickel-Chromium-Molybdenum receiver is machined from a block forging using CNC tooling. Barrels are made using the innovative

FABARM process of deep drilling and honing of premium steel barrel stock. And thanks to the patented TriBore™ Barrel System, each FABARM over-&-under shotgun achieves superior shot patterning and less felt recoil— with no decrease in

shot velocity.

Using just the right balance of advanced engineering technology and old world craftsmanship leads to the creation of functional artwork.

Barrels on all FABARM shotguns are made by "deep drilling"— not cold hammer forging. While cold hammer forging is an ideal way to make rifle barrels, it yields an overly rigid shotgun barrel with many internal stresses. Only barrels on the most expensive shotguns made by other manufacturers use deep drilling!

MAX LION 12 GAUGE with 28-inch barrels, also available with 26- and 30-inch barrels

Like other FABARM shotguns, all over-&-unders use an anatomical "palm swell" so a FABARM shotgun fits a shooter's hand like a custom designed arm.

Manual safety and automatic ejectors

Diamond fine hand checking on polished oil finished walnut.

Competition buttstock has adjustable comb

Complete set of five chokes

Ported TriBore™ barrels provide the shooter with excellent patterning, high velocity, and low felt recoil. The TriBore™ Barrel System is a standard feature on all FABARM over-&-under shotguns.

High grade wood

Multiple internal safeties on all FABARM over-&-under and side-side shotguns.

Rebounded hammers on FABARM shotguns mean no firing pins are protruding into the chamber after firing.

FABARM Max Lion shotguns come in a locking fitted luggage case.

Micrometer trigger adjustment on Max Lion shotguns

No automatic external safeties to slow down shooters after a quick reload. NOTE: automatic safeties can easily be added if preferred.

Max Lion actions are machined from a forging of chrome-molybdenum.

Deluxe wood and forearm

Like all FABARM over-&-under shotguns, the Max Lion uses the patented "double notch safety system"—should the internal safety fail a second safety catch will prevent accidental firing.

Engraved side plates cover an ultra-durable action machined steel action

Short 24-inch ported TriBore™ barrels are light and quick handling

Standard choke set for 12 gauge and 20 gauge shotguns includes cylinder, improved cylinder, modified, improved modified, and full.

MAX LION LIGHT 12 GAUGE with 24-inch barrels, also available with in 20 gauge

The single trigger system is an inertia type, not a mechanical type that can be overtaken and "out shot" by a fast shooter.

30-inch ported TriBore™ barrels

Red bar front sight installed with additional green and white bar sights provided

Durable carbon fiber finish is protective and aesthetic

Diamond fine hand checkering on polished oil finished walnut.

SPORTING CLAYS COMPETITION LION EXTRA 12 GAUGE with 30-inch barrels

10mm channeled rib

Automatic ejectors

Recoil reducer installed in buttstock

Leather covered recoil pad

SPORTING CLAYS COMPETITION LION 12 GAUGE with 28-inch barrels, also available in 20 gauge

Single selective adjustable trigger

NEW

NEW

Over-&-Under Shotguns

Lion Series over & under shotguns are the paradigm in traditional firearms design. Receivers made from milled solid steel or durable lightweight Ergal alloy give shooters real choices for balance, pointability, and ease of carry. And since all FABARM over & under shotguns come with a complete set of screw-in chokes, any gun can be adapted to your hunting and shooting requirements. Walnut stocks and forearms with cut checkering are both appealing and durable. A leather covered rubber recoil pad ensures a quick, comfortable mount that won't slip.

Using the renowned FABARM barrel making technique for all FABARM shotgun barrels means the complete product line achieves the highest quality. Metal-to-metal and wood-to-metal fit on these arms is extremely tight.



Offered in several popular barrel lengths, the Silver Lion 12 gauge and 20 gauge models are the perfect shotguns for marsh or field. A shortened and lightweight interpretation of the Silver Lion, the Super Light Lion is a favorite with Europe's upland bird hunters.



Ported TriBore™ barrels are an option on all FABARM over-&-under shotguns



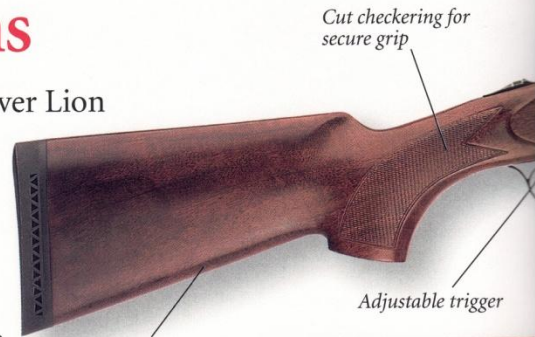
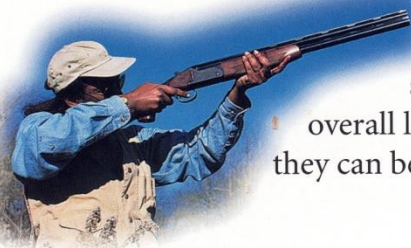
The 24-inch barrel mated with a lightweight receiver make this model especially quick handling



Short Stock Model Shotguns

FABARM Short Stock Models are variants of the popular Silver Lion 20 gauge and and Super Light Lion 12 gauge over-&-under shotguns—but with distinctions beyond just shortened stocks. Ported TriBore™ barrels and mid rib beads are standard features on these FABARM Models.

Ideally proportioned for shooters of smaller stature, these models also have a shorter barrel and reduced overall length. And at six pounds, they can be carried and used without fatigue.



Cut checkering for secure grip

Adjustable trigger

Buttstocks on these models are made especially for small statured shooters.



SILVER LION 20 GAUGE with 26-inch barrels,
also available with 28-inch barrels

Schnabel forend

Chrome-lined barrels and
chambers plus the standard
FABARM choke set with
cylinder, improved cylinder,
modified, improved modified,
and full choke tubes.

A crisp single selective trigger with
strong coil main springs is found on
all FABARM double barrel shotguns.

Silver Lion receiver is milled
from a forging of chrome
molybdenum steel

SILVER LION 12 GAUGE with 28-inch barrels, also
available with 26 and 30-inch barrels

Receiver made of ERGAL 55, a tough, lightweight aluminum
alloy with the metallurgical resilience of steel.

Manual ejectors on the
Ultra Mag Lion and
Super Light Lion

SUPER LIGHT LION 12 GAUGE
with 24-inch barrels

Adjustable trigger

Leather covered
recoil pads are a
standard feature
on all FABARM
over-and-under
shotguns.

Tough, lightweight ERGAL 55
aluminum receiver

Mid rib bead

SUPER LIGHT LION CUB MODEL
12 GAUGE with 24-inch barrels

Ported 24-inch Tribore™
barrels ensure the Youth
Models are lightweight and
low recoil arms yet powerful
enough to the widest variety
of sporting and hunting
applications.

Automatic ejectors

Forged steel receiver

Mid rib bead

SILVER LION CUB MODEL
20 GAUGE with 24-inch barrels

Schnabel style forend

Adjustable trigger

Specialty Shotguns (3½ inch)

The ultimate in versatility, these shotguns are chambered to handle the full spectrum of 12 gauge shells, from light 2¾ inch loads to the most powerful 3½ inch magnums—a load that virtually equals the potent performance of 10 gauge shells.

Created for the turkey hunter, the FABARM Camo Turkey delivers dense, hard-hitting patterns at long ranges. A unique “Picatinny rail” quick detachable scope base makes mounting a scope simple and fast. The tough Xtra Brown Camouflage finish protects the shotgun from the elements. TriBore™ barrels with ported choke tubes ensure optimal shot distribution and patterning, low felt recoil and maximum velocity—the best of all worlds.

The FABARM Ultra Mag Lion and Ultra Camo are 3½ inch magnum shotguns designed to handle the widest variety of general sporting and hunting applications. If you’re a shooter who wants the flexibility of using all 12 gauge shells, from the lightest 2¾ inch loads to the most high powered 3½ inch magnums, the “Ultras” are the solidly built, responsive handling shotguns you need.



Camo Turkey has unported TriBore™ barrels with ultra-full ported choke tubes



Optional ported TriBore™ Barrel System provides high velocity, low recoil, and excellent patterning.



FABARM Ultra Mag and Ultra Camo Mag choke set contains five standard chokes (cylinder, improved cylinder, modified, improved modified, and full).

Optional STEEL SHOT chokes (modified and full), are also available



TRIBORE 3

The third bore is the FABARM choke system. It helps create optimal distribution and patterning. The added “porting” bleeds off excess expanding gas in the barrel in a sideward direction, dampening the recoil felt by the shooter. The combined effect is superior patterning, high velocity, and low recoil—almost a necessity if you’re shooting 3½ inch shells.

Single piece milled steel receiver uses four locking lugs

Both Classic Lion models have three-inch chambers that are chrome-lined.

Anti-glare checkered rib

CLASSIC LION GRADE I 12 GAUGE with 28-inch barrels
(also available with 30-inch barrels)



Traditional boxlock design

Automatic ejectors and automatic safeties are common to both Classic Lion side-by-side shotguns.

Removable side plates are etched with aesthetic engravings of game scenes.

Pistol grips use an anatomical “palm swell” so a FABARM shotgun fits a shooter’s hand like a custom designed arm.

Single selective triggers are found on both the Classic Lion shotguns.

CLASSIC LION GRADE II 12 GAUGE with 28-inch barrels
(also available with 30-inch barrels)

Xtra Brown finish protects and camouflages the shotgun

Picatinny rail scope mount base (scope not included)

The unique quick detachable Picatinny rail scope base is easily removed by pushing its locking latch and sliding it off a track that doubles as a field expedient rear sight.



CAMO TURKEY MAG 12 GAUGE
with 20-inch barrels and 3 1/2-inch chamber

Durable steel receiver and barrels have a tough non-glare matte finish

3 1/2-inch chamber means the Camo Turkey, Ultra Mag Lion, and Ultra Camo Lion can handle all 12 gauge loads, from the tamest 2 1/4-inch target load to the most powerful 3 1/2-inch magnum.

ULTRA MAG LION 12 GAUGE with 28-inch barrels and 3 1/2-inch chamber

Single selective trigger on all Ultra and Ultra Camo shotguns

Leather-covered recoil pads mount quickly and will not slip

Mid rib bead

Wetlands camouflage pattern

Blackened walnut stock and forearm reduces felt recoil better than polymer

Tough steel receiver

TRIBORE 2

The second bore, in the middle of the barrel chokes down to a standard shotgun cylinder bore profile and permits the shot column to increase in velocity.

TRIBORE 1

The first, or "over bore region" is located just in front of the chamber and forcing cone. Its slightly larger internal diameter helps create a softer recoil without sacrificing velocity.

Non-automatic ejectors on all 3 1/2-inch chamber shotguns

ULTRA CAMO MAG LION 12 GAUGE with 28-inch barrels and 3 1/2-inch chamber

Non-ported Tribore™ barrels are standard on FABARM side-by-side shotguns.

Externally blued, the chrome lined barrels are corrosion resistant. Complete with a set of five choke tubes.

Oil finished walnut forearms and stocks have hand-cut diamond checkering

"Solid table" lockup and double set of locking lugs is especially strong and unique to FABARM shotguns.

Side-by-Side Shotguns

Traditional lock designs, the Classic Lion shotguns are made from the finest materials by FABARM's most accomplished craftsmen.

A truly functional work of art, a FABARM side-by-side shotgun uses strong monoblock barrel construction and four separate lugs instead of two; eliminating any lateral weakness.

The Grade I is a traditional boxlock design; the Grade II has removable side plates—and both accept the widest range of chokes. A brilliant mixture of the modern and the old world, FABARM Classic Lion doubles are ageless in their artistry and performance.



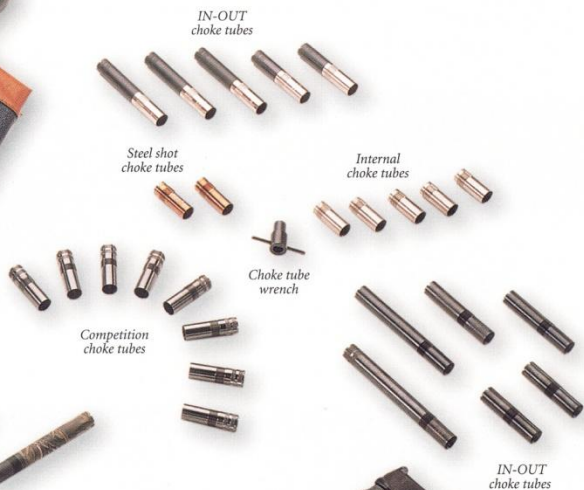
FABARM Accessories

FABARM lockable plastic cases
(available for semi-automatic,
over-&-under, and
pump-action shotguns)

NOTE: Not all FABARM accessories are
shown, please contact HK for more details
and a complete price list.



FABARM luggage case for
over-&-under and
side-by-side shotguns



CAMO IN-OUT
choke tubes

Choke tube
wrench

IN-OUT
choke tubes



Accessory barrels
for semi-automatic
shotguns

Recoil Reducers (buttstock devices)
available for side-by-side, over &
under, and semi-automatic

Recoil Reducers
(cap device)

Magazine extension
for FP6

Folding stock
for FP6



Nylon slip-on
cheek piece

Pistol grip stock
for FP6

FABARM Custom Work

In a world of mass consumerism, the artisans and craftsmen of Fabbrica Bresciana Armi S.p.A. can create a unique arm. Working from your design or using their decades of experience and creative inspiration, the engravers and woodworkers of FABARM in Brescia can handcraft a profound one-of-kind work of art. For more information on FABARM custom shotguns, please contact Heckler & Koch at (703) 450-1900.



FABARM SHOTGUN SPECIFICATIONS

| Description & Article Number | Gauge (Chamber) | Operation | Magazine Capacity* | Barrel Length/Type | Overall Length | Weight (in pounds) | Choke | Receiver Finish | Stock | Sights | Length of Pull | Drop at Heel | Drop at Comb |
|-------------------------------------|-----------------|-----------------------------|--------------------|--------------------|----------------|--------------------|--|------------------|---|--------------------------------|-----------------|---------------|---------------|
| Red Lion Mark II #14120MK | 12 (3 in.) | semi-automatic gas operated | 2 | 24 in./TriBore | 44.25 in. | 7 | C,I,C,M,I,M,F** | matte | gloss walnut | red front bar | 14.58 in. 370mm | 1.58 in. 40mm | 2.44 in. 62mm |
| Red Lion Mark II #16120MK | 12 (3 in.) | semi-automatic gas operated | 2 | 26 in./TriBore | 46.25 in. | 7.1 | C,I,C,M,I,M,F** | matte | gloss walnut | red front bar | 14.58 in. 370mm | 1.58 in. 40mm | 2.44 in. 62mm |
| Red Lion Mark II #18120MK | 12 (3 in.) | semi-automatic gas operated | 2 | 28 in./TriBore | 48.25 in. | 7.2 | C,I,C,M,I,M,F** | matte | gloss walnut | red front bar | 14.58 in. 370mm | 1.58 in. 40mm | 2.44 in. 62mm |
| Gold Lion Mark II #14220MK | 12 (3 in.) | semi-automatic gas operated | 2 | 24 in./TriBore | 44.25 in. | 6.9 | C,I,C,M,I,M,F** | matte | oil finished walnut with olive grip cap | red front bar | 14.58 in. 370mm | 1.58 in. 40mm | 2.44 in. 62mm |
| Gold Lion Mark II #16220MK | 12 (3 in.) | semi-automatic gas operated | 2 | 26 in./TriBore | 46.25 in. | 7 | C,I,C,M,I,M,F** | matte | oil finished walnut with olive grip cap | red front bar | 14.58 in. 370mm | 1.58 in. 40mm | 2.44 in. 62mm |
| Gold Lion Mark II #18220MK | 12 (3 in.) | semi-automatic gas operated | 2 | 28 in./TriBore | 48.25 in. | 7.2 | C,I,C,M,I,M,F** | matte | oil finished walnut with olive grip cap | red front bar | 14.58 in. 370mm | 1.58 in. 40mm | 2.44 in. 62mm |
| Sporting Clays Lion #18220SC | 12 (3 in.) | semi-automatic gas operated | 2 | 28 in./TriBore | 48.25 in. | 7.2 | C,I,C,M,I,M,F** | matte | oil finished walnut with olive grip cap | red front bar | 14.58 in. 370mm | 1.58 in. 40mm | 2.44 in. 62mm |
| Sporting Clays Extra #18220EX | 12 (3 in.) | semi-automatic gas operated | 2 | 28 in./TriBore | 49.50 in. | 7.2 | C,I,C,M,I,M,F,L,M,F** competition chokes | carbon fiber | oil finished walnut with olive grip cap | red front bar | 14.58 in. 370mm | 1.58 in. 40mm | 2.44 in. 62mm |
| Sporting Clays Extra #13220EX | 12 (3 in.) | semi-automatic gas operated | 2 | 30 in./TriBore | 51 in. | 7.3 | C,I,C,M,I,M,F,L,M,F** competition chokes | carbon fiber | oil finished walnut with olive grip cap | red front bar | 14.58 in. 370mm | 1.58 in. 40mm | 2.44 in. 62mm |
| Camo Lion #14120C | 12 (3 in.) | semi-automatic gas operated | 2 | 24 in./TriBore | 44.25 in. | 7 | C,I,C,M,I,M,F** | camo | camo covered walnut | red front bar | 14.58 in. 370mm | 1.58 in. 40mm | 2.44 in. 62mm |
| Camo Lion #16120C | 12 (3 in.) | semi-automatic gas operated | 2 | 26 in./TriBore | 46.25 in. | 7.1 | C,I,C,M,I,M,F** | camo | camo covered walnut | red front bar | 14.58 in. 370mm | 1.58 in. 40mm | 2.44 in. 62mm |
| Camo Lion #18120C | 12 (3 in.) | semi-automatic gas operated | 2 | 28 in./TriBore | 48.25 in. | 7.2 | C,I,C,M,I,M,F** | camo | camo covered walnut | red front bar | 14.58 in. 370mm | 1.58 in. 40mm | 2.44 in. 62mm |
| FP6 #40621HS | 12 (3 in.) | pump action | 5 | 20 in./TriBore | 41.20 in. | 6.7 | cylinder, barrel threaded for chokes | black protective | polymer | flip-up front & Picatinny rail | 14.58 in. 370mm | 1.58 in. 40mm | 2.44 in. 62mm |
| FP6 Carbon Fiber Coated #40621CF | 12 (3 in.) | pump action | 5 | 20 in./TriBore | 41.2 in. | 6.5 | cylinder, barrel threaded for chokes | carbon fiber | polymer | blade front | 14.58 in. 370mm | 1.58 in. 40mm | 2.44 in. 62mm |
| FP6 Entry #40621T | 12 (3 in.) | pump action | 5 | 14 in. | 33.75 in. | 6.4 | cylinder | matte | polymer | flip-up front & Picatinny rail | 14.58 in. 370mm | 1.58 in. 40mm | 2.44 in. 62mm |
| Monotrap #79300MT | 12 (2 1/4 in.) | single barrel | n/a | 30 in./TriBore | 48.50 in. | 6 | M,I,M,F** competition chokes | matte | oil finished walnut | red front bar | 14.58 in. 370mm | 1.58 in. 40mm | 2.44 in. 62mm |
| Max Lion #26320TB | 12 (3 in.) | over-&-under | n/a | 26 in./TriBore | 43.25 in. | 7.4 | C,I,C,M,I,M,F** | silver | walnut | red front bar | 14.58 in. 370mm | 2.29 in. 58mm | 1.50 in. 38mm |
| Max Lion #28320TB | 12 (3 in.) | over-&-under | n/a | 28 in./TriBore | 45.25 in. | 7.6 | C,I,C,M,I,M,F** | silver | walnut | red front bar | 14.58 in. 370mm | 2.29 in. 58mm | 1.50 in. 38mm |
| Max Lion #23320TB | 12 (3 in.) | over-&-under | n/a | 30 in./TriBore | 47.25 in. | 7.8 | C,I,C,M,I,M,F** | silver | walnut | red front bar | 14.58 in. 370mm | 2.29 in. 58mm | 1.50 in. 38mm |
| Max Lion 20 Gauge #26300TB | 20 (3 in.) | over-&-under | n/a | 26 in./TriBore | 43.25 in. | 6.8 | C,I,C,M,I,M,F** | silver | walnut | red front bar | 14.58 in. 370mm | 2.29 in. 58mm | 1.50 in. 38mm |
| Max Lion 20 Gauge #28300TB | 20 (3 in.) | over-&-under | n/a | 28 in./TriBore | 45.25 in. | 7 | C,I,C,M,I,M,F** | silver | walnut | red front bar | 14.58 in. 370mm | 2.29 in. 58mm | 1.50 in. 38mm |
| Max Lion Light #24320LT | 12 (3 in.) | over-&-under | n/a | 24 in./TriBore | 42.5 in. | 7.2 | C,I,C,M,I,M,F** | silver | walnut | red front bar | 14.58 in. 370mm | 2.29 in. 58mm | 1.50 in. 38mm |
| Max Lion Light 20 Gauge #24300LT | 20 (3 in.) | over-&-under | n/a | 24 in./TriBore | 42.5 in. | 7 | C,I,C,M,I,M,F** | silver | walnut | red front bar | 14.58 in. 370mm | 2.29 in. 58mm | 1.50 in. 38mm |
| Sporting Clays Competition #23720 | 12 (3 in.) | over-&-under | n/a | 30 in./TriBore | 48.5 in. | 7.8 | C,I,C,M,I,M,F** | silver | deluxe walnut | red front bar | 14.58 in. 370mm | 2.29 in. 58mm | 1.50 in. 38mm |
| Sporting Clays Comp. 20 Ga. #28700 | 20 (3 in.) | over-&-under | n/a | 28 in./TriBore | 45.3 in. | 7 | C,I,C,M,I,M,F** | silver | deluxe walnut | red front bar | 14.50 in. 368mm | 2.17 in. 55mm | 1.38 in. 35mm |
| Sporting Clays Comp. Extra #23720EX | 12 (3 in.) | over-&-under | n/a | 30 in./TriBore | 48.5 in. | 7.8 | C,I,C,M,I,M,F,S,S-F,S-S-M** | silver | deluxe walnut | red front bar | 14.58 in. 370mm | 2.29 in. 58mm | 1.50 in. 38mm |
| Sporting Clays Comp. Extra #28720EX | 12 (3 in.) | over-&-under | n/a | 28 in./TriBore | 46.5 in. | 7.8 | C,I,C,M,I,M,F,S,S-F,S-S-M** | silver | deluxe walnut | red front bar | 14.58 in. 370mm | 2.29 in. 58mm | 1.50 in. 38mm |
| Silver Lion #26520TB | 12 (3 in.) | over-&-under | n/a | 26 in./TriBore | 43.25 in. | 7.2 | C,I,C,M,I,M,F** | silver | walnut | red front bar | 14.50 in. 368mm | 2.29 in. 58mm | 1.50 in. 38mm |
| Silver Lion #28520TB | 12 (3 in.) | over-&-under | n/a | 28 in./TriBore | 45.25 in. | 7.5 | C,I,C,M,I,M,F** | silver | walnut | red front bar | 14.50 in. 368mm | 2.29 in. 58mm | 1.50 in. 38mm |
| Silver Lion #23520TB | 12 (3 in.) | over-&-under | n/a | 30 in./TriBore | 47.25 in. | 7.7 | C,I,C,M,I,M,F** | silver | walnut | red front bar | 14.50 in. 368mm | 2.29 in. 58mm | 1.50 in. 38mm |
| Silver Lion 20 Gauge #26500TB | 20 (3 in.) | over-&-under | n/a | 26 in./TriBore | 43.25 in. | 6.8 | C,I,C,M,I,M,F** | silver | walnut | red front bar | 14.50 in. 368mm | 2.17 in. 55mm | 1.38 in. 35mm |
| Silver Lion 20 Gauge #28500TB | 20 (3 in.) | over-&-under | n/a | 28 in./TriBore | 45.25 in. | 7.1 | C,I,C,M,I,M,F** | silver | walnut | red front bar | 14.50 in. 368mm | 2.17 in. 55mm | 1.38 in. 35mm |
| Silver Lion Cub 20 #24500Y | 20 (3 in.) | over-&-under | n/a | 24 in./TriBore | 39.45 in. | 6 | C,I,C,M,I,M,F** | silver | walnut | red front bar | 12.50 in. 318mm | 2.17 in. 55mm | 1.38 in. 35mm |
| Camo Turkey #50520C | 12 (3.5 in.) | over-&-under | n/a | 20 in./TriBore | 37.2 in. | 7.5 | ported chokes ultra full | camo | camo covered walnut | front bar & Picatinny rail | 14.50 in. 368mm | 2.29 in. 58mm | 1.50 in. 38mm |
| Ultra Mag Lion #58520TB | 12 (3.5 in.) | over-&-under | n/a | 28 in./TriBore | 47.3 in. | 7.9 | C,I,C,M,I,M,F,S,S-F,S-S-M** | black | black colored walnut | red front bar | 14.50 in. 368mm | 2.29 in. 58mm | 1.50 in. 38mm |
| Ultra Camo Mag Lion #58520C | 12 (3.5 in.) | over-&-under | n/a | 28 in./TriBore | 47.3 in. | 7.9 | C,I,C,M,I,M,F,S,S-F,S-S-M** | camo | camo covered walnut | red front bar | 14.50 in. 368mm | 2.29 in. 58mm | 1.50 in. 38mm |
| Super Light Lion #64520TB | 12 (3 in.) | over-&-under | n/a | 24 in./TriBore | 41.25 in. | 6.5 | C,I,C,M,I,M,F** | black | walnut | red front bar | 14.50 in. 368mm | 2.29 in. 58mm | 1.50 in. 38mm |
| Super Light Lion Cub #64520Y | 12 (3 in.) | over-&-under | n/a | 24 in./TriBore | 39.3 in. | 6 | C,I,C,M,I,M,F** | black | walnut | red front bar | 12.50 in. 318mm | 2.29 in. 58mm | 1.50 in. 38mm |
| Classic Lion Grade I #38520TB | 12 (3 in.) | side-by-side | n/a | 28 in./TriBore | 46.5 in. | 7 | C,I,C,M,I,M,F** | silver | walnut | red front bar | 14.58 in. 370mm | 2.29 in. 58mm | 1.50 in. 38mm |
| Classic Lion Grade I #33520TB | 12 (3 in.) | side-by-side | n/a | 30 in./TriBore | 48.5 in. | 7.1 | C,I,C,M,I,M,F** | silver | walnut | red front bar | 14.58 in. 370mm | 2.29 in. 58mm | 1.50 in. 38mm |
| Classic Lion Grade II #38320TB | 12 (3 in.) | side-by-side | n/a | 28 in./TriBore | 46.5 in. | 7.2 | C,I,C,M,I,M,F** | silver | walnut | red front bar | 14.58 in. 370mm | 2.29 in. 58mm | 1.50 in. 38mm |
| Classic Lion Grade II #33320TB | 12 (3 in.) | side-by-side | n/a | 30 in./TriBore | 48.5 in. | 7.3 | C,I,C,M,I,M,F** | silver | walnut | red front bar | 14.58 in. 370mm | 2.29 in. 58mm | 1.50 in. 38mm |

*Magazine capacity given for 2.75 inch shells, size variations among some brands may result in less capacity. **Cylinder, Improved Cylinder, Modified, Improved Modified, Full, Light Modified, Light Full SS-F (Steel Shot -Full) SS-M (Steel Shot -Modified) Specifications & models subject to change without notice.

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Firearms Safety

Read and follow all safety information in the operator's manuals. Store all firearms in a safe and secure location. Keep firearms away from children. Always be a safe shooter.

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