



Heckler & Koch USA

WEAPONS SYSTEM

Military & Law Enforcement Products









HECKLER & KOCH, INC.

21480 Pacific Blvd., Sterling, Virginia 20166 USA

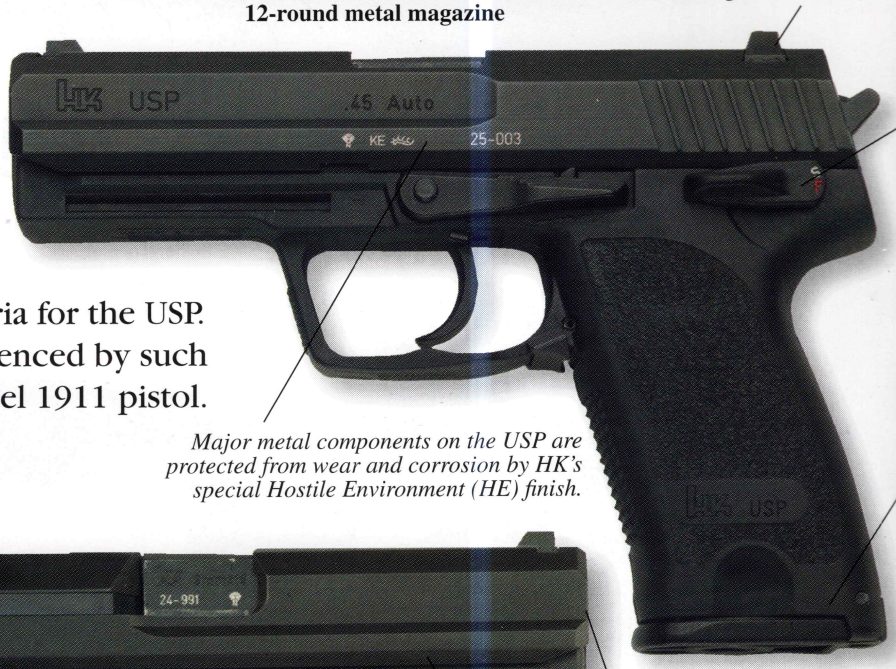
Tel (703) 450-1900 • Fax (703) 450-8160

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. Its controls are uniquely American, influenced by such famous designs as the Government Model 1911 pistol.

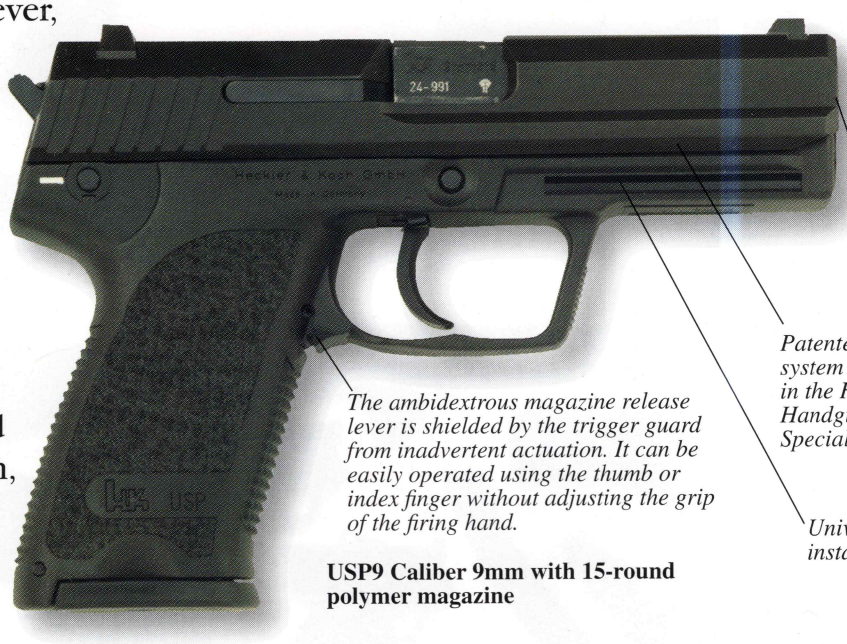
USP45 Caliber .45 ACP with 12-round metal magazine

Three-dot sights (optional tritium sights available)



Major metal components on the USP are protected from wear and corrosion by HK's special Hostile Environment (HE) finish.

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.



Polygonal bore profile for increased velocity, easier cleaning, and longer barrel life

Patented recoil reduction system was tested and proven in the HK .45 ACP Offensive Handgun designed for the US Special Operations Command.

The ambidextrous magazine release lever is shielded by the trigger guard from inadvertent actuation. It can be easily operated using the thumb or index finger without adjusting the grip of the firing hand.

Universal mounting grooves for installing accessories

USP9 Caliber 9mm with 15-round polymer magazine

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.

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.

One-piece machined steel slide



USP40 Caliber .40 S&W with 13-round polymer magazine

Reinforced polymer frame. HK pioneered the use of composite materials in production handguns more than twenty-five years ago with the development of the VP70Z and P9S pistols.

Optional remote pressure switch for HK UTL

HK P7 Pistols

P7 PISTOLS CAN BE DRAWN, COCKED, AND FIRED ACCURATELY FASTER than any other pistol. 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 tightening of the fingers around the grip. Releasing the cocking lever decocks the P7 immediately and renders it completely safe.

The unique P7 gas system retards the movement of the recoiling slide during firing and eliminates the need for a conventional locking mechanism.

A low profile slide contributes to the balanced center of gravity and overall compact size of the P7. Made of high grade steel, the low profile slide keeps the recoiling mass to a minimum.

Combined with the optimal grip angle of 110°, the result is an accurate, low recoil pistol; well suited for military and law enforcement users.

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

With its fluted chamber, the P7 will extract and eject an empty shell even if the extractor is missing. The extractor, which doubles as a loaded chamber indicator, only aids in making extraction smooth & uniform.

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.

Three-dot sights



P7M8 9mm with 8-round metal magazine

P7 pistols have a constant uniform single-action trigger pull for all rounds fired. Unlike conventional double action pistols, here is no change in trigger pull between critical first and second shots.

Cocking lever controls make P7 pistols completely ambidextrous.

Fixed, polygonal barrel made by cold hammer forging ensures accuracy and increased barrel life.



P7M13 9mm with 13-round metal magazine

Firing pin assembly can be removed without tools

Slide retaining button

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

Ambidextrous magazine release

Slide and frame constructed of high grade steel

Oversized trigger guard for use with gloves

USP
FIRE MODES & CONTROL FUNCTIONS
(conversion by HK certified armorer 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 9	●	●		●			●		● .45 / .40 / 9mm
Variant 10	●	●			●		●		● .45 / .40 / 9mm

HK USPs are available in nine different firing configurations and three calibers.

Grip circumference on both the P7M8 and P7M13 is small. Easy to shoot for small handed users and very compact and concealable.

HK Submachine Guns

HECKLER & KOCH MP5 SUBMACHINE GUNS employ the same delayed blowback operated roller-locked bolt system found in the famous HK G3 Automatic Rifle. All the elements of HK excellence; reliability, ease of handling, simple maintenance, and safety are highlighted on the MP5. Firing from the closed-bolt position during all modes of fire makes MP5 submachine guns extremely accurate and controllable.

Used by military and law enforcement units in more than fifty nations, the MP5 is firmly established as the world's preeminent submachine gun. Over 120 variants of the HK MP5 submachine gun are available to address the widest range of tactical requirements. A selection of optional trigger groups allow for single fire only, full automatic, 2-round, and 3-round burst options. The weapon's unique modular design and a variety of optional buttstocks, forearms, sight mounts, and other accessories gives the MP5 extraordinary flexibility to meet most any mission requirement.



MP5K-PDW 9mm with Navy trigger group
The MP5K-PDW (Personal Defense Weapon) is a compact submachine gun designed for vehicle operators, air crew members, security details, and others who require a small, but powerful weapon. While comparable in performance to full size MP5s, the size and weight of the MP5K-PDW make this weapon the ideal choice where a rifle or full-sized submachine gun is unmanageable and a handgun is a poor compromise.



MP5SFA2 9mm with SF trigger group
The MP5SF (single fire) carbine is a semi-automatic only variant of the MP5 fitted with a trigger group that prevents full automatic firing.

HK Trigger Groups

SEF Trigger Group	Numerical Trigger Group	SF (Single Fire) Trigger Group	0-1-2 Trigger Group	0-1-3 Trigger Group	Navy Trigger Group	2-Round Burst Trigger Group
S safe E single fire (semi-automatic) F fully automatic	S safe 1 single fire (semi-automatic) 20/25 fully automatic	semi-automatic safe	two-round burst semi-automatic safe	three-round bursts semi-automatic safe	fully automatic semi-automatic safe	fully automatic two-round burst semi-automatic safe

SEF and Numerical trigger groups have a single safety/selector lever on the left side, all other groups have safety/selector levers on both sides.

HK Submachine Guns (continued)

Developed especially for one of America's most elite special operations units, the MP5 "Navy" model comes standard with an ambidextrous trigger group and threaded barrel. Operationally tested and proven, this configuration represents the essence of the modern submachine gun.

For specialized applications requiring fully realized sound and flash suppression, several MP5SD models are available. The removable sound suppressor is integrated into the weapon's design and conforms to the normal length and profile of a conventional, unsuppressed submachine gun.

The MP5/40 and MP5/10 are product improved variants of the 9mm MP5 chambered for the more powerful .40 S&W and 10mm Auto cartridges. Although the operation and functioning principles of the MP5/40 and MP5/10 are identical to the 9mm MP5, several user inspired improvements have been incorporated into the design, including a new bolt catch device that holds the bolt group rearward after the magazine is empty. New lightweight synthetic magazines are durable and ensure reliable feeding under the most extreme conditions. Like all MP5s, the MP5/40 and MP5/10 can be disassembled without tools for cleaning and maintenance.

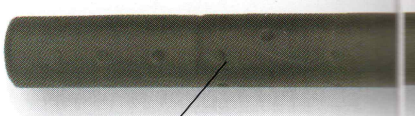


MP5/40A2 caliber .40 S&W with 2-round burst trigger group



MP5-N 9mm with "Navy" trigger group (Navy model developed for the elite US Navy SEAL Teams)

MP5 Navy models have threaded barrels and can be used with or without an optional wet technology stainless steel sound suppressor.



"Navy" trigger groups and all HK trigger groups with "pictogram" markings are completely ambidextrous.

Paddle and button magazine release common on most HK long guns

Optional wet technology sound suppressor fits the threaded barrels of the MP5/10 and MP5/40. By adding 5 cc of water to this stainless steel suppressor, the weapon's report is reduced an additonal 3-5 dB. Wet technology sound suppressors can also be fired full of water without damage.

Ported barrel lowers velocity and sound signature of departing projectiles

Optional front and rear tritium sights available

The MP5SD uses an integral aluminum or optional wet technology stainless steel sound suppressor. It does not require use of subsonic ammunition for effective sound reduction like most conventional sound suppressed submachine guns.



MP5SD3 9mm with integral aluminum sound suppressor and standard "SEF" trigger group

Ammunition for the MP5/40 is completely compatible with .40 S&W pistols.

High-strength synthetic magazines for the MP5/40 and MP5/10 are 30% lighter and corrosion resistant.



A high degree of interchangeability of parts, accessories, and buttstocks exist between the 10mm Auto and .40 caliber MP5 models and 9mm MP5s.

Ammunition Performance Comparison Table

	Cartridge Specifications	Velocity (FPS) muzzle/**100 meters**	Muzzle Energy (Foot Pounds) muzzle/**100 meters**
9mm Parabellum*	Winchester 115 gr. Silvertip	1225/**1007**	383/**259**
	Winchester 147 gr. Subsonic	1010/**921**	333/**277**
40 S&W*	Winchester 155 gr. Silvertip	1205/**1018**	500/**357**
	Winchester 180 gr. JHP	990/**891**	390/**317**
*10mm Auto***	*Winchester 175 gr. Silvertip*	*1401/**1099***	*768/**475***
	Norma 170 gr. JHP	*1473/**1142***	*825/**496***
.45 ACP*	Winchester 185 gr. Silvertip	1000/**888**	411/**324**
	Proload 185 gr. JHP	1000/**880**	411/**318**
	* Manufacturer's data		**Actual MP5/10 data

The bolt catch on the MP5/10 and MP5/40 holds the bolt to the rear after the last round of the magazine is fired. Depressing the bolt catch releases the bolt to chamber the first round of a loaded magazine.

The MP5/10 will feed and function reliably with all types of 10mm Auto rounds, both high and low impulse.



MP5/10A2 10mm Auto with 2-round burst trigger group

Ambidextrous safety/selector levers, slings, and sling pins are standard on all MP5/10 and MP5/40 submachine guns.

2-round burst trigger group provides the operator with ambidextrous safety/selector levers for safe, semi-automatic, two-round burst, and fully automatic fire modes.

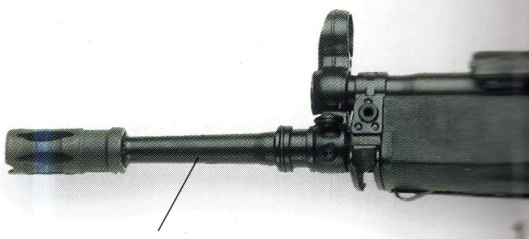
The firepower, penetration, and hard-hitting potential of a 10mm MP5 is greater than a .45 ACP Thompson submachine gun. At any range, the projectile fired from a 10mm MP5 has nearly twice the muzzle energy of a comparable 9mm, .40 S&W, or .45 ACP cartridge. In 1994, the U.S. Federal Bureau of Investigation (FBI) adopted the MP5/10 as their new submachine gun.

HK Rifles & Carbines

Heckler & Koch rifles are recognized as the most technologically and tactically advanced weapons in the world. Reliability,modular construction, a true "system" approach, and a complete line of shoulder arms and accessories make HK the world leader in tactical armament.

Using the robust and reliable delayed blowback roller-locked bolt operating system first developed by HK engineers for the G3 automatic rifle, Heckler & Koch has created a variety of weapons designed to meet any tactical need. The HK33, HK33K, and HK53 are refinements of the delayed blowback roller-locked bolt operating system into weapons firing the proven and popular 5.56mm (caliber .223) round.

Common throughout each weapon group is the ability to use many interchangeable assembly groups and components. This provides the ability to train personnel within one weapon group and have them competent with the entire weapon system.



Cold-hammer forged barrel ensures unmatched accuracy and service life

Accessory claw-lock scope mount and telescopic sight. HK scope mounts attach to rifles and submachine guns without tools at special points that ensure 100% return to zero. HK scope mounts do not interfere with the use of the weapon's iron sights .



HK33KA2 5.56mm carbine with 12.7 inch barrel and "0-1-25" trigger group

The G3K is a compact carbine-sized weapon firing the full power 7.62 x 51mm cartridge.



G3KA4 7.62mm carbine with 12.4 inch barrel and "0-1-20" trigger group

Battle-proven rotary diopter sights common to most HK long guns.

20-round 7.62mm magazine



Standard assault rifle of the German Bundeswehr since 1959 and used by more than fifty nations.


Cocking lever on HK rifles folds out of the way and allows the shooter's firing hand to remain in place on the pistol grip while the non-firing hand works the bolt.
HK33A2 5.56mm rifle with 15.4 inch barrel and "0-1-25" trigger group
Numerical trigger group common on many HK assault rifles provides for safe, semi-automatic, and fully automatic modes of fire.
Extremely durable and reliable 25-round 5.56mm magazine
Bipod attachment point
All HK 5.56mm rifles and carbines come standard with 1 in 7 inch twist rifling.
Straight line buttstock and roller locked bolt system provide unmatched controllability in burst or sustained fire modes.
Optional 3-round burst trigger group
Special 4-prong flash hider virtually eliminates muzzle flash
The HK53, only two inches longer than a 9mm MP5 SMG, offers the compact size and handiness of a submachine gun combined with the increased range and hard-hitting firepower of a high velocity rifle cartridge.
HK53A3 5.56 carbine with 8.31 inch barrel and 3-round burst trigger group
All HK rifles and carbines are designed around modular assembly groups (buttstock, trigger, foream, etc.) and can be field stripped within seconds without tools, making cleaning and maintenance quick and easy.
Combination flash hider and rifle grenade launcher (22mm outside diameter)
G3A3 7.62mm rifle with 17.7 inch barrel and "0-1-20" trigger group
High strength stamped steel construction
The G3 rifle was the first HK firearm developed using the delayed blowback roller-locked operation common to all current Heckler & Koch submachine guns, rifles, and machine guns.

Special Application Products

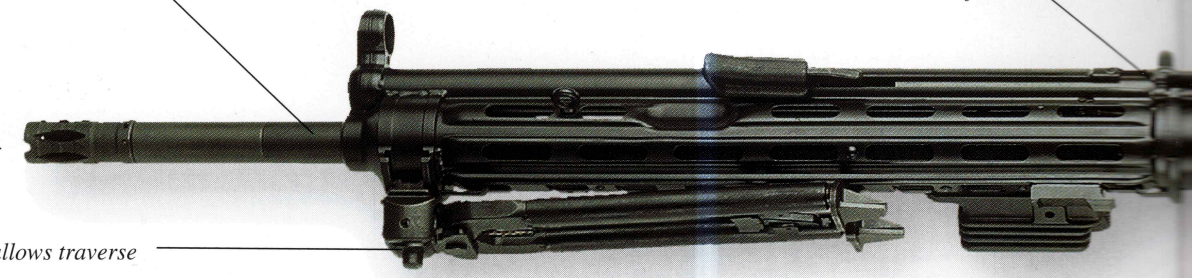
Critical tactical situations call for specialized products designed to meet unique demands. Heckler & Koch has developed an extensive line of special purpose products that include precision marksman rifles, light and general purpose machine guns, grenade launchers, and signalling devices. All have been operationally tested and combat-proven.

The 7.62mm HK21E and the 5.56mm HK23E machine guns use the same reliable operating principle as the G3 rifle. The high 800 rpm cyclic rate of fire ensures more rounds on target per target exposure.

Quick change barrel. Hot barrels can be changed in seconds without the need of a protective glove.

Receiver engineered for a minimum 60,000 round service life

Sniper rifle accuracy from a belt-fed machine gun due to its heavy free floating barrel



Adjustable folding bipod allows traverse of 60 degrees

6x42 Hensoldt telescopic sight with illuminated reticle and point blank range (less than 100 meters) elevation turret

The PSG1, HK's preeminent precision marksman's rifle, is designed to deliver surgically accurate multiple shots to distant targets.

Buttstock with adjustable length, pivoting butt plate, and vertically adjustable cheekpiece.

Fixed mount for unquestionable zero retention



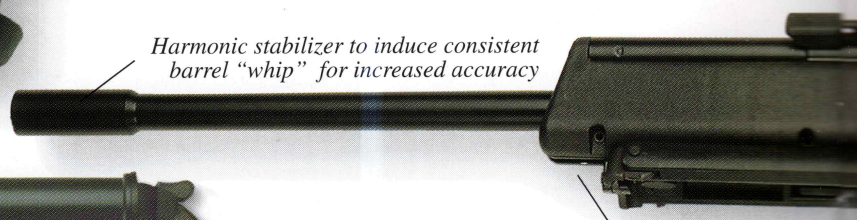
Forward assist for silent loading

5-round magazine (also accepts standard 20-round magazines)

Crisp three pound trigger pull and adjustable trigger shoe

Adjustable contoured handgrip

Harmonic stabilizer to induce consistent barrel "whip" for increased accuracy



EFL 19mm (Emergency Flare Launcher)

Capable of being cocked and operated with one hand, this magazine-fed 19mm flare launcher can fire a signal flare to a height of 200 feet.



5-shot detachable magazine

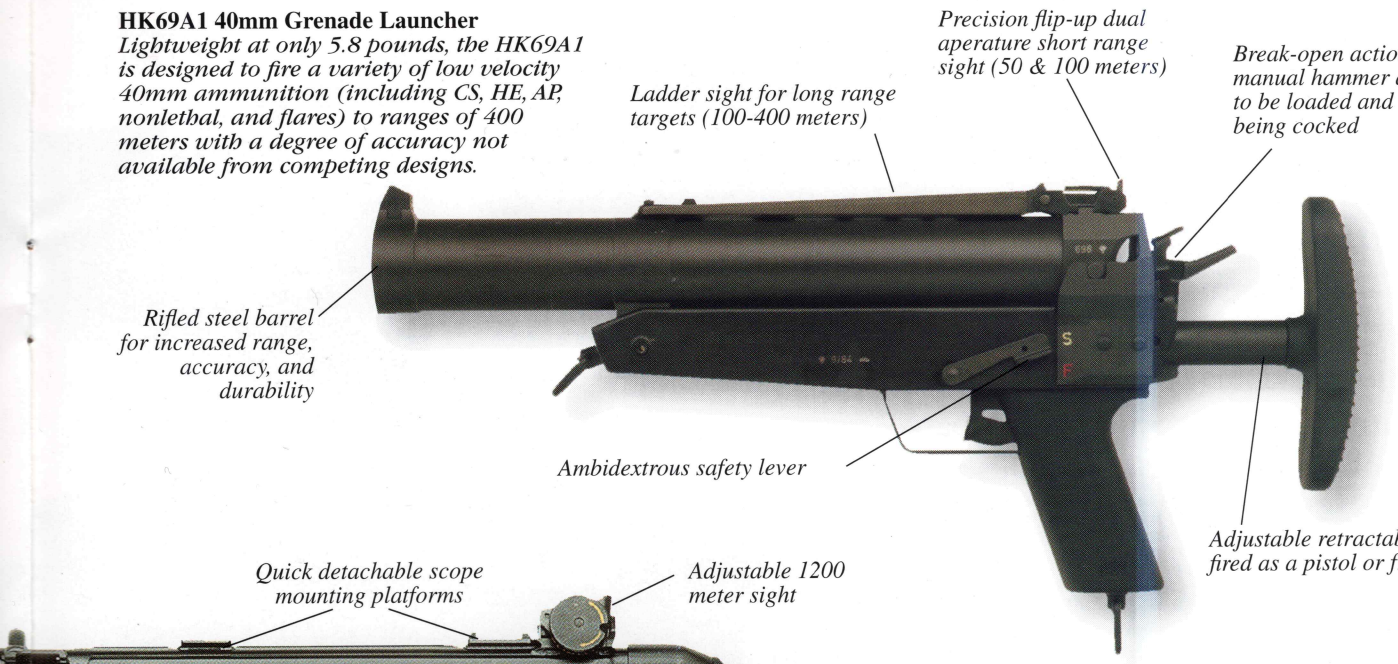


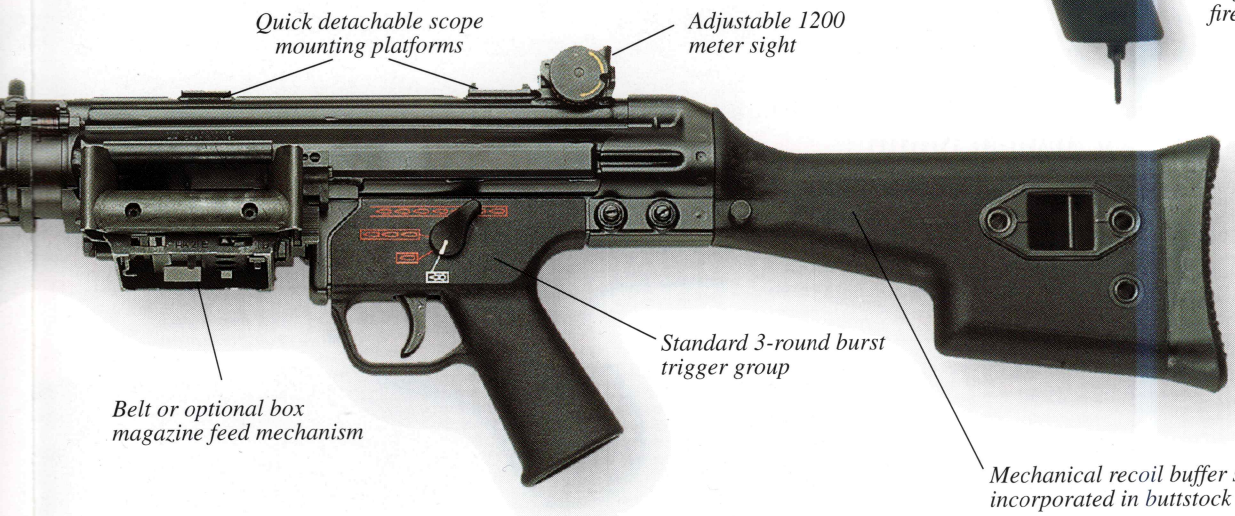
P2A1 26.5mm flare pistol

A single-shot, break-open action signal pistol, the P2A1 fires a variety of signal, illumination, and parachute flares to an altitude of 1000 feet with a burn time of six to 25 seconds.

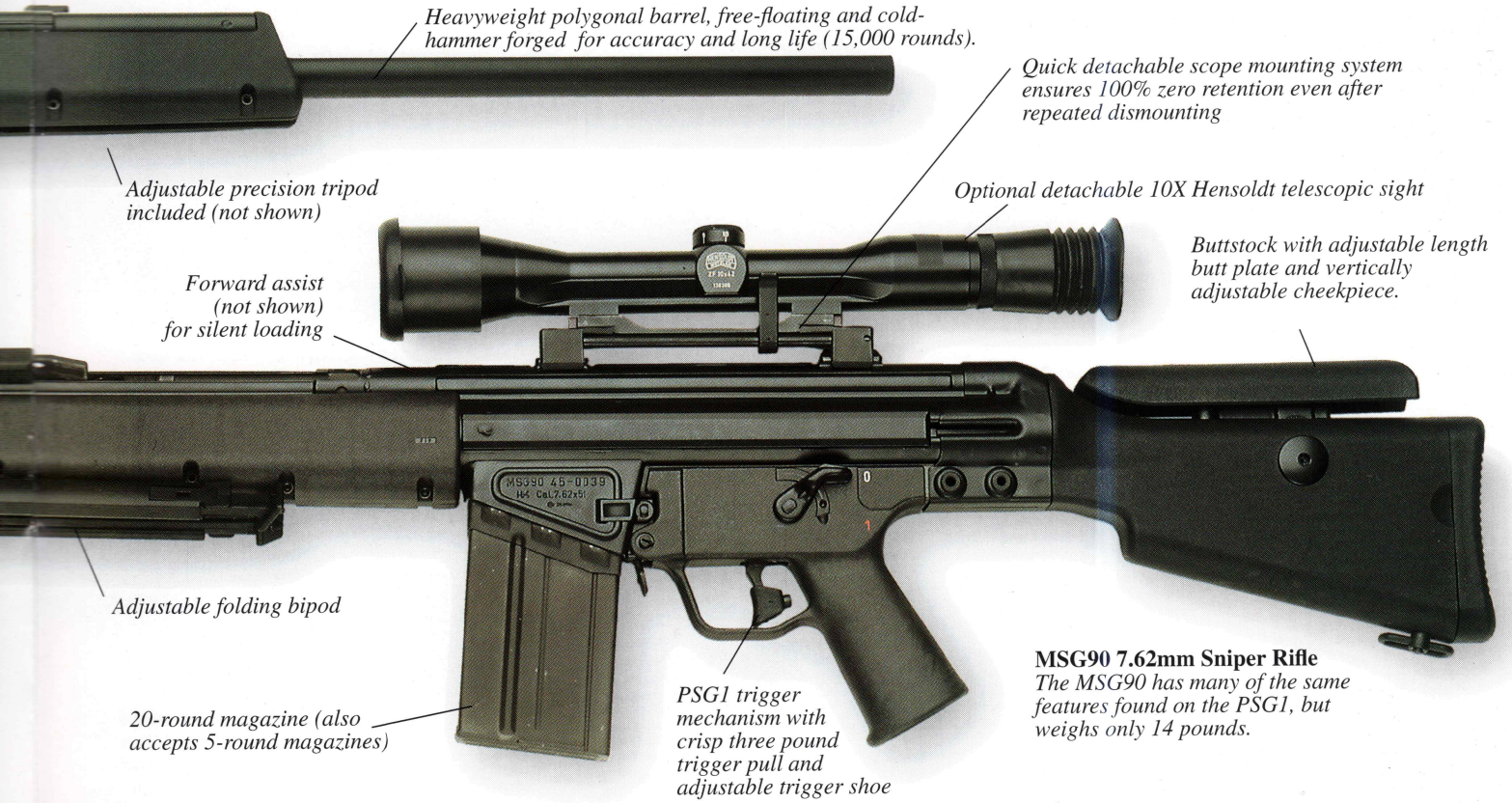
Anschutz T-way for accessory attachment

HK69A1 40mm Grenade Launcher
Lightweight at only 5.8 pounds, the HK69A1 is designed to fire a variety of low velocity 40mm ammunition (including CS, HE, AP, nonlethal, and flares) to ranges of 400 meters with a degree of accuracy not available from competing designs.





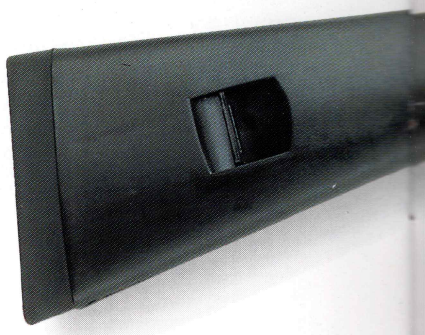
HK21E 7.62mm general purpose machine gun



MSG90 7.62mm Sniper Rifle
The MSG90 has many of the same features found on the PSG1, but weighs only 14 pounds.

Benelli Security Shotguns

Reliability and speed are the hallmarks of Benelli shotguns. The M1 Super 90 can fire five rounds accurately in less than one second. Any standard 12 gauge shell, from light 2¾ inch field loads to the most powerful 3 inch magnums, will function dependably in the M1. Chrome lined barrels, corrosion resistant finishes, and high strength polymer buttstocks make Benelli shotguns among the toughest and most functional in the world. Several barrel options, ghost ring sights, and buttstock choices allow Benelli shotguns to be adapted to any tactical application.



The M3 Super 90 shotgun combines the unique features of the semi-automatic Benelli M1 shotgun with the added flexibility of a manual pump action. Like all Super 90 security shotguns, the Benelli M3 is designed to operate under the most adverse conditions.



Tough polymer buttstocks and forearms on all Benelli security shotguns

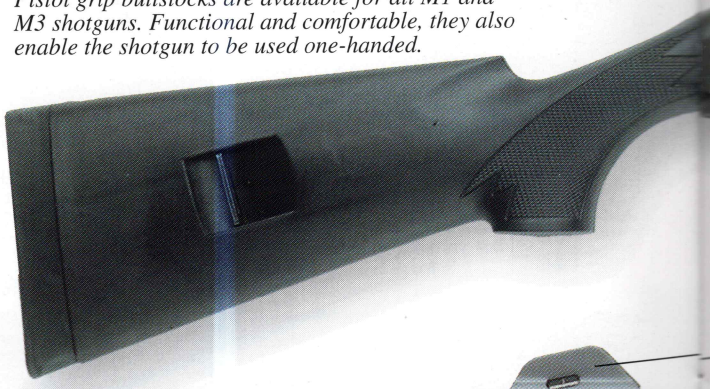
Positive cross bolt safety button can be reversed for left hand use.

Bolt release button

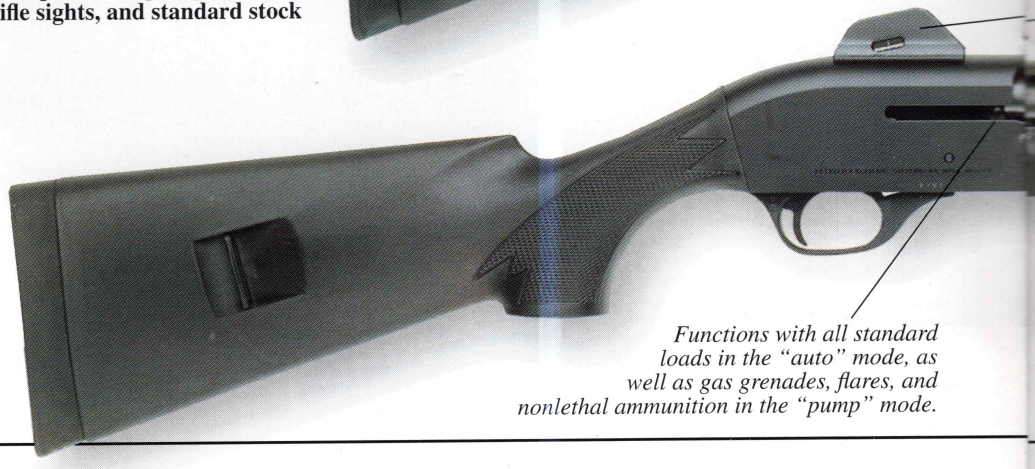


Pistol grip buttstocks are available for all M1 and M3 shotguns. Functional and comfortable, they also enable the shotgun to be used one-handed.

M1 Tactical
12 gauge with 18.5 inch barrel, rifle sights, and pistol grip buttstock

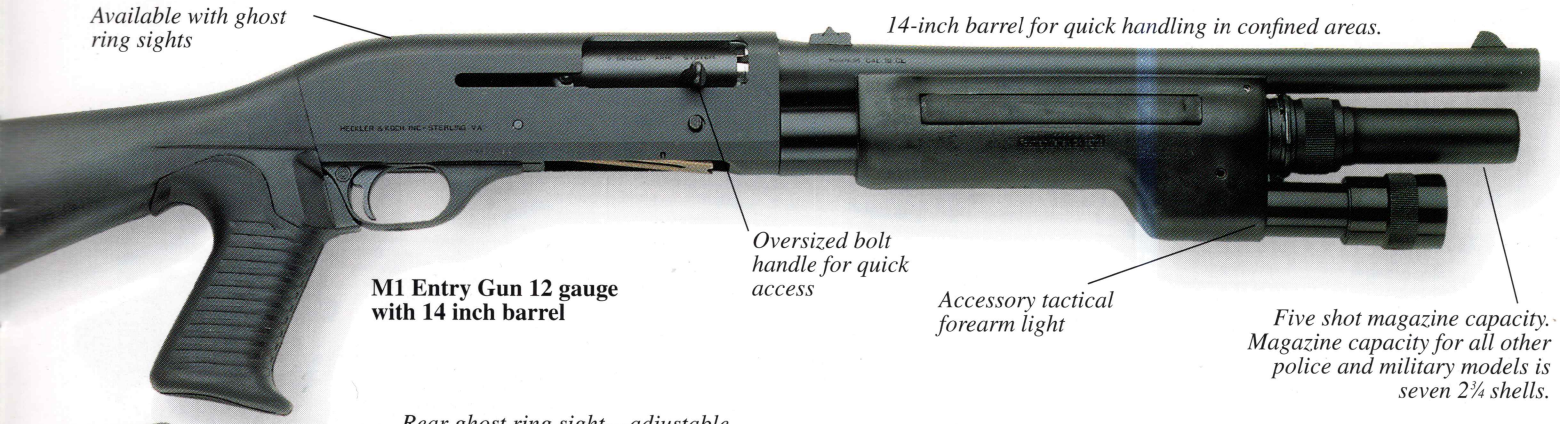


M1 Super 90 Slug 12 gauge with 18.5 inch barrel, rifle sights, and standard stock



M3 combination pump/automatic 12 gauge shotgun with 19.75 inch barrel

Functions with all standard loads in the "auto" mode, as well as gas grenades, flares, and nonlethal ammunition in the "pump" mode.



M1 Entry Gun 12 gauge with 14 inch barrel

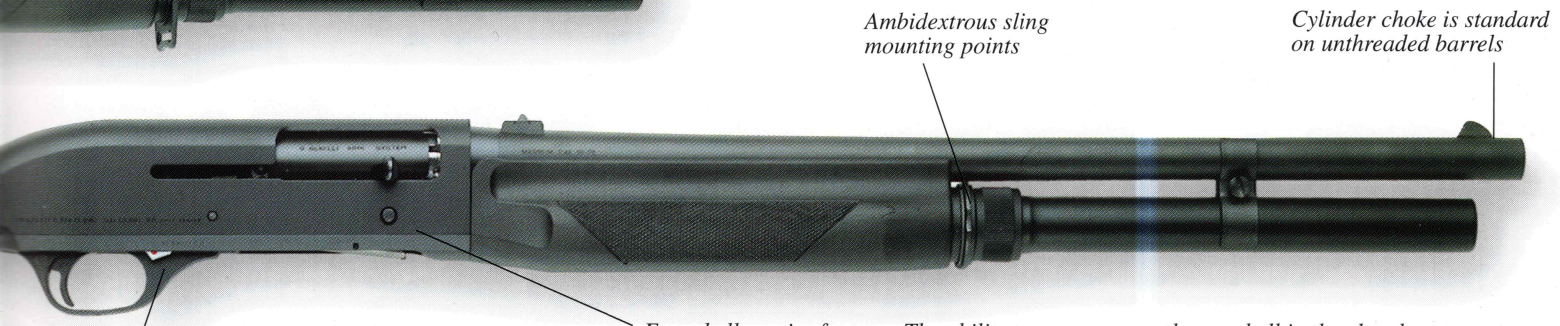


M1 Tactical 12 gauge with ghost ring sights, 18.5 inch barrel, and standard buttstock

The entire operating system of the shotgun is contained in the bolt. When the Benelli shotgun is fired, a spring positioned between the bolt head and the bolt carrier is compressed by the inertia of the bolt carrier as the gun begins to recoil. When the spring is fully compressed, it overcomes the forward inertia of the bolt carrier and pushes it to the rear—unlocking the bolt head, extracting the fired shell, recocking the gun and chambering a fresh shell. A recoil spring mounted behind the bolt assembly delays the opening of the action until after the shot has left the barrel. Safe, simple, strong, and fast.

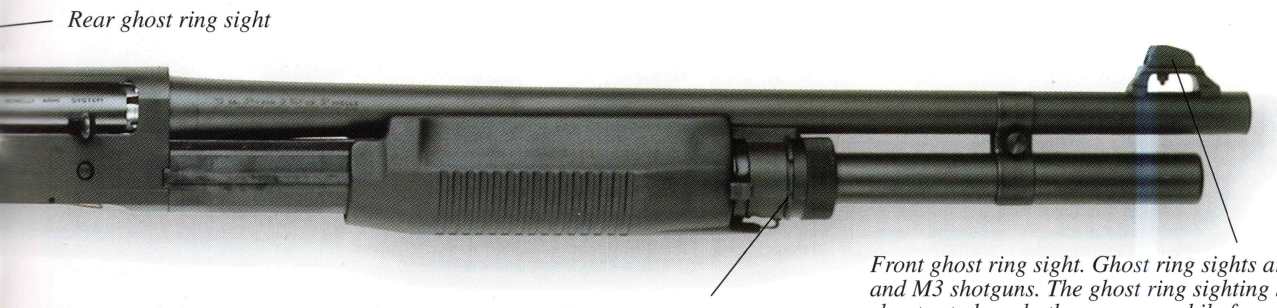


Tactical model Benelli shotguns have barrels threaded for screw-in choke tubes and come equipped with improved cylinder, modified, and full choke tubes. Other choke tubes are available as accessories as well as screw-in door breachers and recoil reducers.



The cartridge drop lever on an M1 shotgun acts as a "hammer cocked" indicator. The bolt of the M1 and M3 lock rearward with the last round fired.

Free shell carrier feature. The ability to remove or replace a shell in the chamber without emptying the entire magazine gives the M1 shotgun unmatched tactical flexibility. An inappropriate load can be quickly substituted for a more suitable ammunition type. And if a shell slips onto the carrier, the M1 will fire and cycle normally, a condition that would jam most autoloading shotguns.

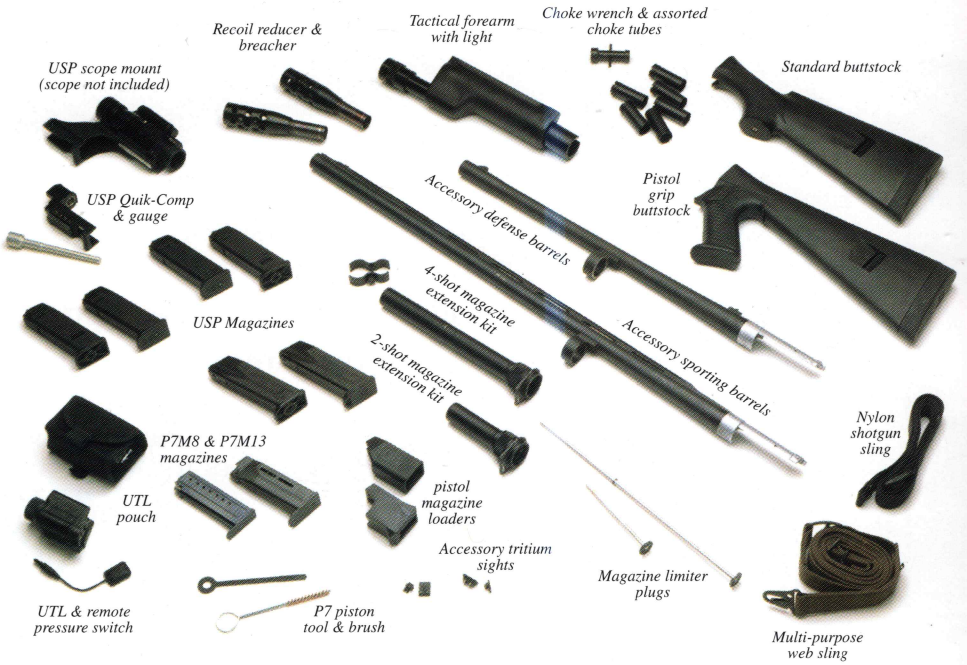


The M3 is quickly converted from autoloading to pump action by flipping a spring loaded ring at the end of the forearm.

Front ghost ring sight. Ghost ring sights are available on all M1 and M3 shotguns. The ghost ring sighting system enables a shooter to keep both eyes open while focusing on the front sight. The rear sight becomes a softly focused "ghost ring" image to the shooter. This innovative sighting system ensures fast and effective target acquisition. Tritium sights are available as an optional accessory for all M1 & M3 shotguns fitted with ghost ring sights.

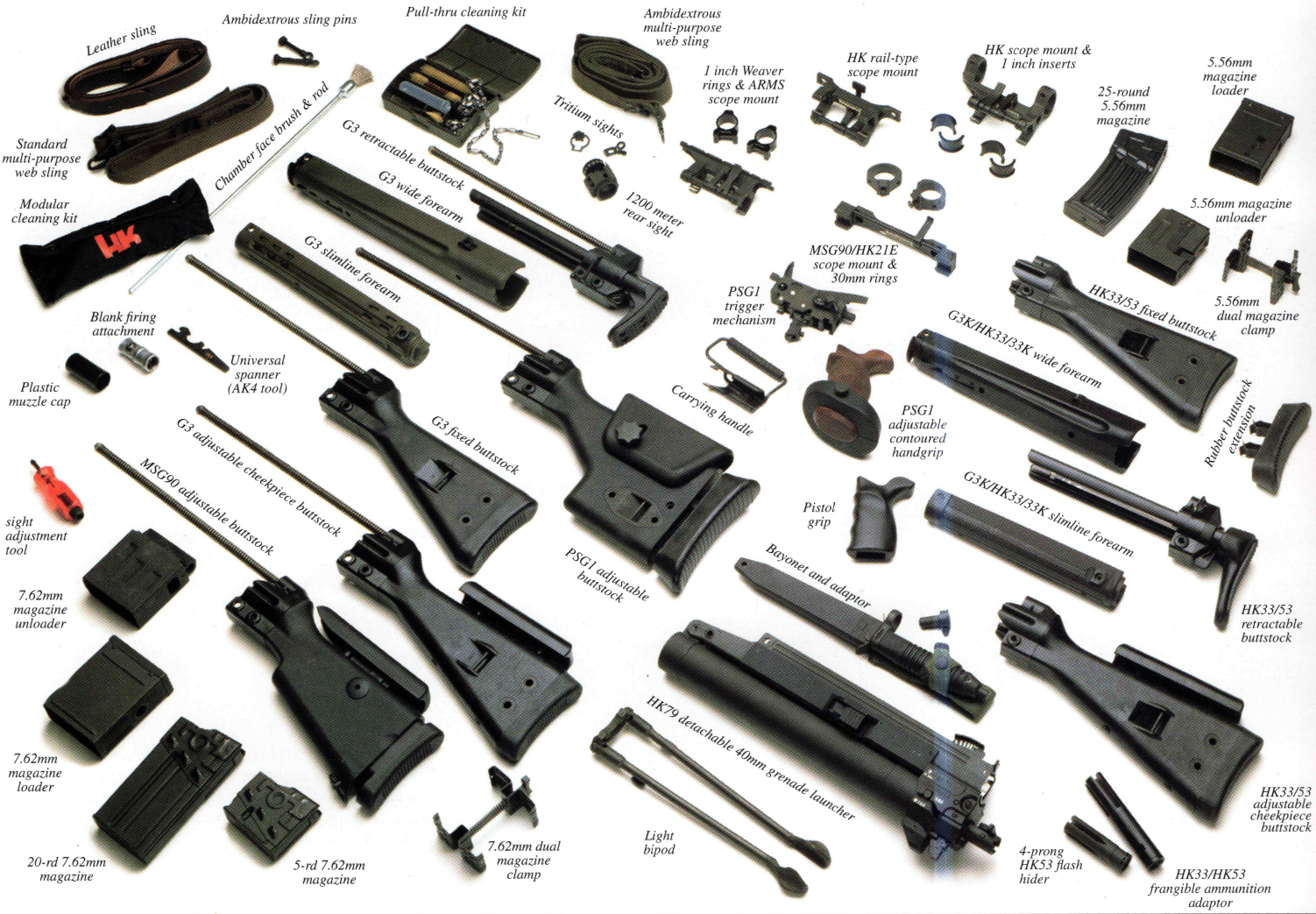
Accessories

An extensive line of accessories is available for Heckler & Koch firearms and Benelli security shotguns. Designed and manufactured to the same exacting standards, HK and Benelli accessories add functionality and highlight the true systems approach used in developing these firearms. A variety of instructional aids including wall charts, posters, and video tapes are also available. Contact HK, Inc. for more information.



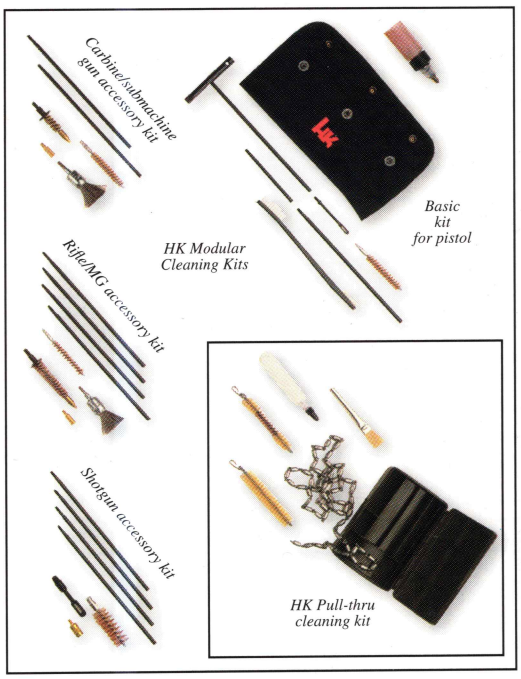
Pistol & Shotgun Accessories

Rifle Accessories



Cleaning Kits





Accessories for Special Application Products

Submachine Gun Accessories



SPECIFICATIONS

	caliber	cyclic rate of fire	magazine capacity	modes of fire	sights	stocks	width (in.)	height (in.)	weight (lb.) (w/o magazine)	sight radius (in.)	barrel length (in.)	overall length (in.)
P7M8	9MMX19	-	8	S	3-DOT	-	1.14	5.30	1.72	5.83	4.13	6.73
P7M13	9MMX19	-	13	S	3-DOT	-	1.30	5.30	1.87	5.83	4.13	6.90
USP9	9MMX19	-	10/15	S	3-DOT	-	1.26	5.35	1.65	6.22	4.25	7.64
USP40	.40 S&W	-	10/13	S	3-DOT	-	1.26	5.35	1.66	6.22	4.25	7.64
USP45	.45 ACP	-	10/12	S	3-DOT	-	1.26	5.55	1.74	6.34	4.41	7.87
EFL	19MM	-	5	M	-	-	1.45	5.75	.49	-	-	3.15
P2A1	26.5MM	-	-	M	-	-	1.50	5.70	1.50	-	6.10	7.90
MP5A2	9MMX19	800 RPM	15/30	S, F	D	FS	1.96	8.26	5.59	13.38	8.85	26.77
MP5A4	9MMX19	800 RPM	15/30	S, 3, F	D	FS	1.96	8.26	5.59	13.38	8.85	26.77
MP5A3	9MMX19	800 RPM	15/30	S, F	D	RS	1.96	8.26	6.34	13.38	8.85	19.29/25.98
MP5A5	9MMX19	800 RPM	15/30	S, 3, F	D	RS	1.96	8.26	6.34	13.38	8.85	19.29/25.98
MP5SFA2*	9MMX19	-	15/30	S	D	FS	1.96	8.26	5.61	13.38	8.85	28.00
MP5SFA3*	9MMX19	-	15/30	S	D	RS	1.96	8.26	6.36	13.38	8.85	20.52/27.21
MP5-N(FS)	9MMX19	800 RPM	15/30	S, F	D	FS	1.96	8.26	5.59	13.38	8.85	26.77
MP5-N(RS)	9MMX19	800 RPM	15/30	S, F	D	RS	1.96	8.26	6.34	13.38	8.85	19.29/25.98
MP5K	9MMX19	900 RPM	15/30	S, F	D	-	1.96	8.26	4.40	10.25	4.50	12.80
MP5KA4	9MMX19	900 RPM	15/30	S, 3, F	D	-	1.96	8.26	4.40	10.25	4.50	12.80
MP5K-N	9MMX19	900 RPM	15/30	S, F	D	-	1.96	8.26	4.40	10.25	5.50	13.75
MP5K-PDW	9MMX19	900 RPM	15/30	S, F	D	FOLDING	1.96	8.26	6.14	10.25	5.50	14.50/23.75
MP5/10A2	10MM AUTO	800 RPM	30	S, F	D	FS	1.96	8.26	5.88	13.38	8.85	26.77
MP5/10A3	10MM AUTO	800 RPM	30	S, F	D	RS	1.96	8.26	6.28	13.38	8.85	19.29/25.98
MP5/40A2	.40 S&W	800 RPM	30	S, F	D	FS	1.96	8.26	5.88	13.38	8.85	26.77
MP5/40A3	.40 S&W	800 RPM	30	S, F	D	RS	1.96	8.26	6.28	13.38	8.85	19.29/25.98
MP5SD1	9MMX19	800 RPM	15/30	S, F	D	RC	2.36	8.26	6.17	13.38	5.73	21.67
MP5SD2	9MMX19	800 RPM	15/30	S, F	D	FS	2.36	8.26	6.83	13.38	5.73	30.42
MP5SD3	9MMX19	800 RPM	15/30	S, F	D	RS	2.36	8.26	7.50	13.38	5.73	23.97/30.42
MP5SD4	9MMX19	800 RPM	15/30	S, 3, F	D	RC	2.36	8.26	6.17	13.38	5.73	21.67
MP5SD5	9MMX19	800 RPM	15/30	S, 3, F	D	FS	2.36	8.26	6.83	13.38	5.73	30.42
MP5SD6	9MMX19	800 RPM	15/30	S, 3, F	D	RS	2.36	8.26	7.50	13.38	5.73	23.97/30.42
MP5SD-N	9MMX19	800 RPM	15/30	S, F	D	RS	2.36	8.26	7.70	13.38	5.73	23.97/30.42
HK53A2	5.56MM	700 RPM	25	S, F	D	FS	2.05	8.26	5.96	15.40	8.31	29.72
HK53A3	5.56MM	700 RPM	25	S, F	D	RS	2.05	8.26	6.73	15.40	8.31	22.17/29.72
HK33KA2	5.56MM	700 RPM	25	S, F	D	FS	2.28	8.26	8.05	18.89	12.68	34.06
HK33KA3	5.56MM	700 RPM	25	S, F	D	RS	2.28	8.26	8.82	18.89	12.68	26.38/34.06
HK33A2	5.56MM	750 RPM	25	S, F	D	FS	2.28	8.26	8.40	18.89	15.35	36.20
HK33A3	5.56MM	750 RPM	25	S, F	D	RS	2.28	8.26	8.80	18.89	15.35	29.15/36.20
HK23E	5.56MM	800 RPM	BELT OR 25	S, 3, F	D	FS	5.24	8.26	19.18	26.97	17.72	40.55
G3A3	7.62MM	600 RPM	5/20	S, F	D	FS	2.28	8.26	9.70	22.52	17.71	40.38
G3A4	7.62MM	600 RPM	5/20	S, F	D	RS	2.28	8.26	10.40	22.52	17.71	33.10/40.15
G3KA3	7.62MM	600 RPM	5/20	S, F	D	FS	2.28	8.26	9.00	20.00	12.40	35.25
G3KA4	7.62MM	600 RPM	5/20	S, F	D	RS	2.28	8.26	9.70	20.00	12.40	28.00/35.25
HK21E	7.62MM	800 RPM	BELT OR 20	S, 3, F	D	FS	5.24	8.26	20.50	26.97	22.05	44.88
PSG1	7.62MM	-	5/20	S	O, 6x, H	ASS	2.32	10.16	17.86	10x scope	25.59	47.56
MSG90	7.62MM	-	5/20	S	O, 10x, H	ASS	2.56	10.23	14.11	6x scope	23.62	45.87
M1 Slug	12 GAUGE	-	7	S	R, GRS	SS	2.25	7.25/8.25	6.70	16.30/22.15	18.50	39.75
M1 Defense	12 GAUGE	-	7	S	R, GRS	PG	2.25	7.25/8.25	7.00	16.30/22.15	18.50	39.75
M1 Tactical	12 GAUGE	-	7	S	R, GRS	SS,PG	2.25	7.25/8.25	6.70/7.00	16.30/22.15	18.50	39.75
M1 Entry	12 GAUGE	-	5	S	R, GRS	SS,PG	2.25	7.25/6.50	6.50/6.70	11.75/17.45	14.00	35.50
M3 Pump/Auto	12 GAUGE	-	7	M/S	R, GRS	SS,PG	2.50	7.25/8.25	7.90/8.10	17.45/23.25	19.75	41.00
HK69A1	40MM	-	-	M	LADDER	RS	2.25	8.00 (R/GRS)	5.77	13.50 (R/GRS)	14.00	18.24/28.90 stock in/out

*with flash hider

Modes of fire: M - manually operated, S - semiautomatic, 2 - 2 round burst, 3 - 3 round burst, F - fully automatic
Buttstock Configurations: RC - receiver cap, FS - fixed stock, RS - retractable stock, ASS - adjustable sniper stock, PG - pistol grip stock, SS - standard stock
Sights: GRS - ghost ring sights, R - rifle sights, O - optical sight, H - Hensoldt scope, D - diopter/rotary, X - magnification

Federal agencies, military organizations, and DOE/NRC contractors, please direct all inquiries to the HK Federal Operations Department (703) 450-1900 ext. 208.
State and local law enforcement customers, please direct all inquiries to Heckler & Koch Law Enforcement Department (703) 450-1900 ext. 275 or 290.
Specifications and model availability subject to change without notice.

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