

1998 CATALOG



HECKLER & KOCH GUNS



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.

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	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

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.



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

Bobbed hammer 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

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

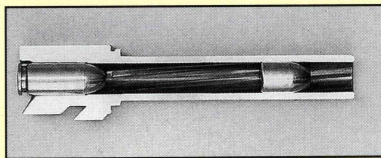
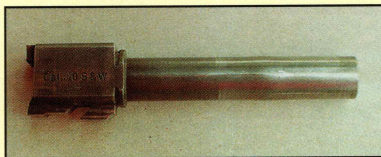
Nonslip grip with stippling and checkering

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.

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.



(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).



USP Compact

The HK USP Compact is a small frame pistol capable of firing the most powerful cartridges in 9mm, .40 S&W, 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 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.



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 steel slide. Choice of stainless steel or Hostile Environment finish



USP COMPACT 9MM STAINLESS STEEL MODEL

Grooved target trigger

Extractor doubles as loaded chamber indicator

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.

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

Polygonal barrel made by cold-hammer forging ensures accuracy and increased barrel life.



Flared recurve trigger guard

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.

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.

USP COMPACT CALIBER .45 ACP

USP Compact		FIRE MODES & CONTROL FUNCTIONS (conversion by HK certified armorer only)									
		Bobbed Hammer	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	

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 three calibers and nine trigger / firing mode configurations, or virtually any firing mode imaginable.

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 and uniform.

To ensure accuracy, the P7M8 pistol uses a fixed, polygonal barrel made by cold hammer forging. Polygonal rifling seals propellant gases behind the bullet and increases barrel life.

Three-dot sights

P7M8 9MM

Ambidextrous magazine release
Slide and frame constructed of high grade steel

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

Cocking lever controls make P7 pistols completely ambidextrous.

A single stack 8-round magazine allows for a small grip circumference; making the P7M8 easy to shoot for small handed users, and very compact and concealable.

The frame mounted control lever, a combination safety and decocking lever, has a slimline profile for compactness but is still quickly accessible, unlike the slide mounted safeties common on many semiautomatic pistols.

**USP COMPACT
CALIBER .40 S&W**

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

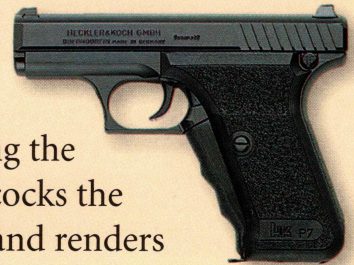
The USP Compact uses metal magazines to keep grip size to a minimum. Magazines for the USP Compact also have two different interchangeable floor plates. One flat and one extended magazine floor plate with a finger extension are supplied with each USP Compact for the choice of grip options. Magazine floor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

P7 Pistols

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 tightening of the fingers around the grip. Releasing the cocking lever decocks the P7 immediately and renders it completely safe.



P7 PSP has a European-style magazine release in the bottom of the frame

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.

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 they exceed 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 unit 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 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 U.S. 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.

One-piece machined steel slide

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

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, 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 weapon is aimed using either iron sights or an optional laser aiming component (currently under development). The iron sights provide a 3-dot sight picture with white or optional self-luminous tritium dots.

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



An innovative design feature found on the Mark 23, USP Match, 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.

High profile front target sight

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 overtravel

**USP45 TACTICAL
CALIBER .45 ACP**

Rear target sight features micrometer adjustment for windage and elevation

Note: Special features of the USP Tactical and USP Match can not be added to standard USP models

Rear target sight features micrometer adjustment for windage and elevation

Choice of blued or stainless steel slide

High profile front target sight

Extended floorplate for optimal grip

Barrels on all USPs are cold-hammer forged from a high-grade chromium steel, the same type used in modern cannon barrels.

Barrel weight assembly easily installed in accessory mounting grooves

Adjustable trigger stop for precise let off

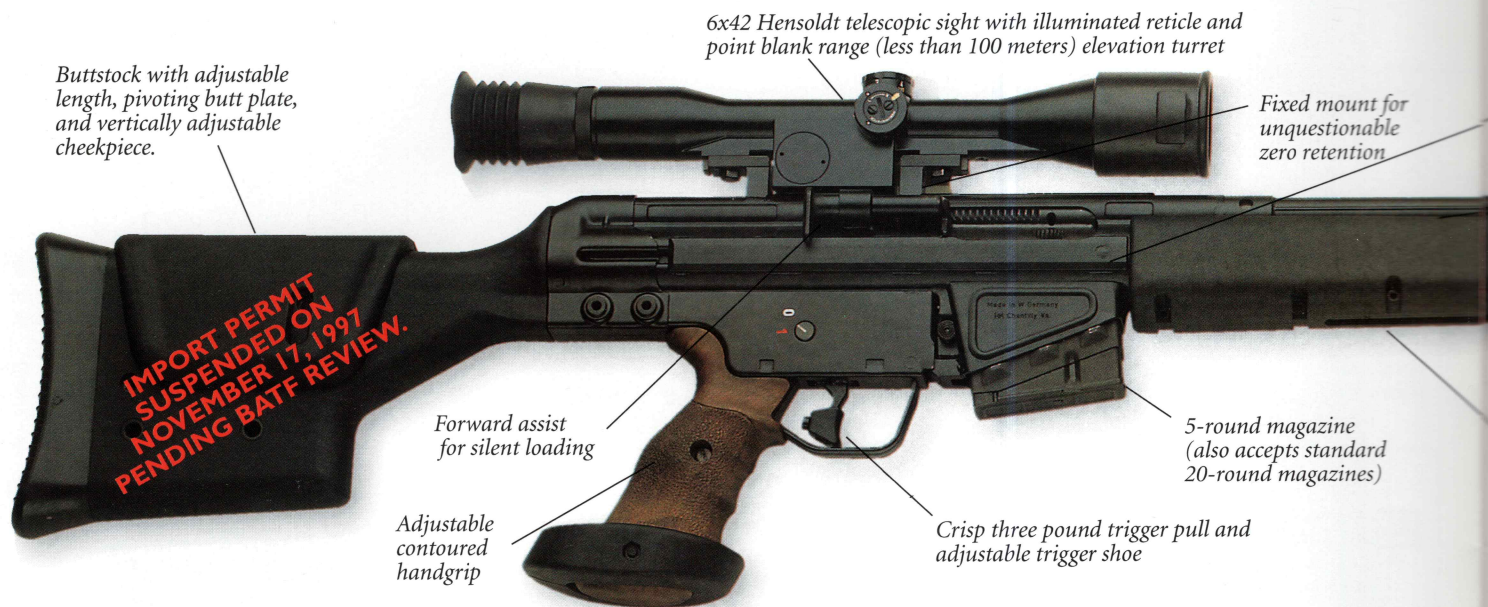
**USP45 MATCH
CALIBER .45 ACP**

HK USP Match

Based on the functional lines of the USP, the USP Match is designed and manufactured to achieve top class accuracy. The USP Match pistol approaches the precision found on the Mark 23 by adding a special barrel weight system, extended target barrel, adjustable trigger, and target sights to the USP .45 ACP.

PSG1 Precision Marksman Rifle

Precision accuracy at extremely long ranges demands a truly specialized rifle. HK responded to the task by designing the ultimate long range firearm...the PSG1. A heavyweight barrel, trigger mechanism with a constant three pound trigger pull, adjustable buttstock, and adjustable handgrip are some of the features that make the PSG1 more accurate than any other semi-automatic rifle.



SR9 Series Rifles **NEW**

Using the common lineage of the PSG1 Precision Marksman rifle, the SR9 Series rifles have a mixture of features that make them ideal as heavy-duty hunters and highly accurate target rifles. Unavailable for the past four years, these three sporting rifles return in 1998.

An MSG90 buffer system makes the SR9 rifle one of the lowest recoil semi-automatics in the world.



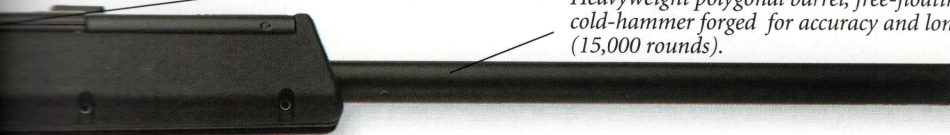


Each PSG1 rifle is shipped with an assortment of accessories that do more than just round out the rifles' usefulness, they complement the rifle itself, turning it into a complete system for the marksman. This includes a specially-fitted aluminum alloy hard case for transportation and protection, extra magazines, adjustable sling, cleaning and maintenance equipment, as well as a user tool kit. Also included with each rifle is a Swiss-made tripod, that functions as a unique shooting support for the rifle, especially when used from a benchrest. These accessories, provided with every PSG1, make the PSG1 truly alone in its class.

Two heavy reinforcing ribs welded onto both sides of the receiver protrude into the interior of the receiver and provide a bearing surface for the bolt assembly to recoil on. These ribs give an additional level of stiffness to the structure of the receiver, and also help to support the weight of the barrel/receiver interface; on the PSG1, almost 3 inches of the barrel are fitted into the receiver, using a special welded "step".

The steel shell of the receiver itself is nitro-carburized (in a process similar to what is done to the USP pistol slides) to increase surface hardness and to provide yet another level of accuracy enhancing reinforcement. The nitro-carburizing process also helps to prevent the sort of finish damage to the gun that rough handling can sometimes produce. The end result of all of this strengthening and reinforcing is a receiver that mates bank-vault tight to the heavy barrel, to provide the highest level of accuracy. The barrel and receiver assembly are virtually locked together tight enough so that, just like the operating parts in a glass bedded bolt action rifle, there is minimal movement or play. This allows the roller-locked action of the PSG1 to return and lock up consistently shot after shot after shot.

Heavyweight polygonal barrel, free-floating and cold-hammer forged for accuracy and long life (15,000 rounds).



Adjustable precision tripod included (not shown)

PSG1 CALIBER .308 PRECISION MARKSMAN RIFLE

Every piece and component on a PSG1 is precision engineered; the barrel, the receiver, the telescopic sight and the trigger, are all measured, calibrated and manufactured to within the strictest dimensional tolerances.

Accuracy of the HK PSG1 often exceeds that found on specially tuned bolt action rifles (300 meter group shown).



SR9 TC (TARGET COMPETITION) RIFLE CALIBER .308

IMPORT PERMIT
SUSPENDED ON
NOVEMBER 17, 1997
PENDING BATF REVIEW.



Polygonal rifling is standard on the SR9, the same bore profile found on the PSG1 rifle.

The SR9 (TC) supplements the standard SR9 features with a top-of-the-line PSG1 adjustable buttstock, PSG1 trigger group, and a PSG1 contoured handgrip.

The SR9(T) adds a special MSG90 adjustable buttstock, PSG1 trigger group, and a PSG1 contoured handgrip to the standard SR9 rifle configuration.

IMPORT PERMIT
SUSPENDED ON
NOVEMBER 17, 1997
PENDING BATF REVIEW.

New style SR9 sure-grip forearm is comfortable and tough.

SR9 T (TARGET) RIFLE CALIBER .308

Cleaning Kits and HK Pistol Case



HK posters
(A variety of wall charts and other instructional aids are also available)



HK Media

HK Apparel



HK PISTOL AND RIFLE SPECIFICATIONS

Description & Article Number	Caliber	Operating System	Magazine Capacity*	Sights	Barrel Length	Overall Length	Weight (in pounds.)	Height	Grips/Stock
USP9 709001-709010	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) 709021-709030	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 709021-709030	.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) 704021-704030	.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 704501-704510	.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) 704521-704530	.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 709031-709040	9mm	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) 709041-709042	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 704041-704050	.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) 704031-704040	.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 704561-704570	.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) 704561-704570	.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	4.92 in.	8.64 in.	2.24	5.90 in.	polymer frame & integral grips
USP45 Match 704550	.45 ACP	short recoil, modified Browning action	10	adjustable target	6.02 in.	9.45 in.	2.38	5.90 in.	polymer frame & integral grips
USP45 Match (ss) 704560	.45 ACP	short recoil, modified Browning action	10	adjustable target	6.02 in.	9.45 in.	2.38	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
PSG1 015010	.308 Winchester	delayed roller locked bolt	5	6X Illuminated Telescopic	25.6 in.	47.5 in.	17.8	8.26 in.	Adjustable buttstock & adjustable contour grip

* 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 Collectibles

HK coffee mug

HK bullet pen

HK dress belt buckle

HK tactical patch

HK folding knife

HK self adhesive decal

HK embroidered patch

HK MK23 bumper sticker

MP5 pin

HK pin

USP pin

MK23 key chain

MK23 pin

A variety of collectibles and promotional accessories are available from Heckler & Koch. Contact HK for more details and a complete price list.

Heckler & Koch, Inc.

The U.S. subsidiary of the world famous firearms manufacturer Heckler & Koch, GmbH of Oberndorf, Germany, HK, Inc. is the U.S. distributor of a wide range of technologically advanced firearms for the defense, law enforcement, and sporting market.

In addition to renowned HK firearms like the USP and P7 pistols, the MP5 family of submachine guns; Heckler & Koch, Inc. is also the exclusive American distributor for FABARM shotguns of Italy.

For the location of your nearest HK authorized dealer, or for more information on HK's full range of products and services for the sportsman, law enforcement professional, or military user (qualified LE and military inquiries only) contact HK, Inc. at:

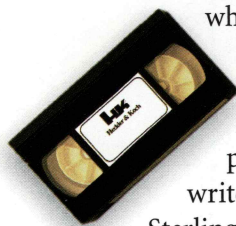
Telephone (703) 450-1900 • Fax (703) 450-8160

HK Pledges \$1 Per Gun for Gun Rights

Heckler & Koch is dedicated to preserving the rights of Americans to own and use firearms for sport, hunting, recreation, and self defense. Threats to our rights as gun owners will continue, and to help counter those challenges HK pledges to donate \$1 for each firearm sold in 1998 to the American Shooting Sports Council.

HK Videos

Before you buy your next pistol, why not watch a little TV first. See the HK P7 and USP video tapes to find out why these firearms are so uncompromising!



Call 1-800 262-2079 for HK video tapes. \$6.95 shipping and handling, please have VISA or Mastercard ready. Or write Heckler & Koch, 21480 Pacific Blvd., Sterling, VA 20166. Please include \$6.95 (check, money order, VISA or Mastercard Number for shipping and handling). Allow 4-6 weeks for delivery.

HK Lifetime Warranty

All HK firearms are covered by a Limited Lifetime Warranty for the original owner. Firearms purchased by military or law enforcement agencies are covered by a One Year Limited Warranty.

HK International Training Division

Professional training could mean the difference between life and death. At Heckler & Koch, we are committed to providing thorough and comprehensive instruction of the highest standard. HK Weapons, Tactical, and Armors Training Courses are designed as intensive, hands-on classes for the military and law enforcement community. All HK training courses combine elements of practical instruction and theory for an innovative and valuable learning experience.



Classes are held at HK-operated facilities in Northern Virginia, located near Washington, D.C. An HK Mobile Training Unit also travels throughout the country providing many of the same courses at remote locations.

For more information on scheduled courses, or arranging special on-site instruction, contact the Training Division office at (703) 450-1900 extension 293.

HK
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