



PRODUCT CATALOG



HECKLER & KOCH

VP SERIES 9 MM X 19 / .40 S&W

Military/Law Enforcement/Civilian

PISTOLS

In 2014, the introduction of the Heckler & Koch 9 mm VP9 took the firearms industry by storm. The following year, the HK VP40 — with its powerful .40 S&W chambering joined the VP Series lineup.

In development for more than four years, the VP Series is Heckler & Koch's latest handgun and the first striker fired HK since the renowned P7 series pistols were introduced in the 1980s.

Experience gained by HK engineers with the P30 pistol had a direct influence on the design of the VP, but the VP Series breaks new ground with its integration of a unique striker firing system with an enhanced HK precision strike trigger. The net result is trigger quality unequaled in any production striker fired handgun.

Heckler & Koch pioneered the first striker fired handguns, producing both the VP70 and P7 series, designs that impacted several models by HK competitors. But a superior trigger has eluded most striker fired pistol designs.

The VP trigger surpasses those found on competitors. It has a short, light take-up with a solid, single action type break followed by a short positive reset.

The VP trigger has a consistent pre-travel pull with a positive wall/crisp break. Typically, striker fired guns have a pre-travel pull that increases in weight as you go through the trigger stroke. With the VP, you have a less than noticeable pre-travel pull until the trigger reaches the engagement point of the fire control parts prior to trigger break.

The VP uses HK's ergonomic handgun grip design that includes three changeable backstraps and six grip side panels— accommodating all hand sizes. Molded finger grooves in the front of the pistol's grip also instinctively position an operator's hand for optimal shooting. Only HK handguns have such a customized grip.

Although influenced by other HK models, the VP Series has all the hallmarks of the latest, state-of-the-art handgun. All controls are completely ambidextrous. Slide releases are present on both sides of the frame and the magazine release can be easily activated by left- or right-handed shooters.

A new feature is HK's patented charging supports — simple components that are mounted on each side of the rear of the slide and provide better gripping leverage for racking the slide rearward. The charging supports speed reloading and make operating the VP easier for shooters with reduced hand strength. VP Series pistols use the proven HK P30 steel magazine design; 15-round (9 mm) and 13-round (.40 S&W). Reduced, 10-round capacity magazines are also available.

VP Series pistols have an extended Picatinny MIL-STD-1913 rail molded into their polymer frame for mounting lights and accessories. The rail has been tested and certified to handle mounted accessories up to 5.6 ounces (160 grams).

VP pistols use a proprietary captive flat recoil spring that helps reduce the recoil forces affecting the operator and the handgun, improving shooter control during rapid firing and prolonging component life span.

HK's famous cold hammer-forged barrel — made from cannon grade steel — ensures a long service life. Similar HK barrels on 9 mm P30 models have fired more than 90,000 rounds in endurance tests in 2010. The polygonal bore profile, with no traditional lands-and-grooves rifling, contributes to longer service life as well as a slight increase in muzzle velocity.

The VP's machined steel slide is protected from corrosion and wear by HK's hostile environment finish and all metal components, including springs and pins have superior metallurgy.

VP pistols are made in Heckler & Koch's Oberndorf factory in southwest Germany and are well-suited for civilian sport shooting, security, military, and law enforcement use.

Covered by Heckler & Koch's limited lifetime warranty, the VP Series is a solid design engineered with the famous long-term durability that make HK products especially cost-effective when subjected to total life cycle cost analysis. And VP Series pistols are remarkably value priced.



LIFETIME WARRANTY
— ON HK MADE FIREARMS —



MADE IN GERMANY
QUALITY



Low snag rear sight is drift adjustable for windage.

Low profile ambidextrous slide release lever

Enlarged, heavy-duty extractor for reliability also functions as a loaded chamber indicator

All HK pistol slides made from high strength steel with carbon-nitride "hostile environment" corrosion resistant finish.

VP pistols have non-radioactive luminescent three dot sights for fast target acquisition. Tritium sights standard on LE models or as an accessory.

Patented HK charging supports make pulling the VP slide rearward easy.

Higher grip saddle translates into lower effective bore axis; means quicker target acquisition, less felt recoil, and faster follow up shots.

Extended Picatinny rail rated to handle lights, lasers, aimers, and other accessory loads up to 5.6 ounces with no impact on performance.

VP trigger designed for superior performance — short, light take up with single action quality and short, positive reset.

Ambidextrous magazine release is easily operated using your thumb or index finger without changing grip position

Replaceable side panels (choice of small, medium, or large with each VP pistol)

Ergonomic grip profile used on the renowned HK45 and P30 pistols

Lanyard loop attachment point

Trigger safety latch

Large recurved trigger guard allows shooting when wearing gloves

Safety elements include firing pin block, trigger latch safety. Pistol and magazine are safety certified (including drop tested) according to ACC225 NATO and NIJ0112.03 standards.

Uses steel P30-type magazines with protective polymer floorplate. 15 round (9 mm), 13 rounds (.40 S&W), and 10 round also available for both calibers.

VP40 STRIKER FIRED .40 S&W

VP9 STRIKER FIRED 9 mm

VP TACTICAL 9 mm only

NEW

Crimson Trace Laserguard VP models include RED and GREEN lasers for both fullsize and subcompact VP variants.



Front slide serrations

Disassembly lever

Slide release lever (ambidextrous)

Rear slide serrations

Shown with Tritium night sight set

The rear of the striker/firing pin is colored red and is visible by the shooter when the striker is cocked.

Cold-hammer forged barrel ensures long service life and outstanding shooting accuracy. Polygonal bore profile for increased velocity, easier cleaning, and longer barrel life.

6 groove, right hand twist, 1 in 9.8 inch twist

HK/B&T sound suppressors are now available for use with VP Tactical models and other HK handguns equipped with threaded barrels. HK threaded barrel model pistols are tested with many of the leading, high quality sound suppressors for function and durability.

VP TACTICAL BARREL THREAD PITCH
9 mm 13.5 x 1 Left Hand
.40 S&W 14.5 x 1 Left Hand

VP9 STRIKER FIRED 9 mm

VP TACTICAL 9 mm only

New TRUGLO® high profile sights on all HK Tactical models use a tritium front dot and adjustable rear (elevation only) sight.

ACCLAIMED AND AWARD WINNING

2014 GUNS & AMMO HANDGUN OF THE YEAR

NRA



CUTAWAY VIEW OF VP PISTOL



Combination of 3 interchangeable backstraps and 6 grip panels allow custom fit for all shooters. 27 unique, custom-fitted grip combinations are possible for VP pistols.

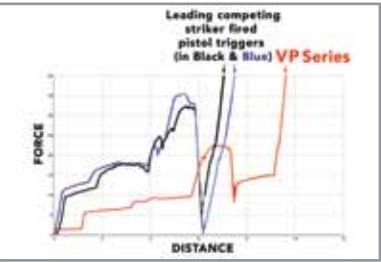
The VP Series pistols use a striker fired ignition and a modified Browning operating system combined with an optimal precision strike trigger control system — it is in essence a premium HK P30 frame mated to an advanced striker fired slide design. Materials include proprietary HK steel for barrel, slide, springs, pins, and internal components. The VP Series polymer frame is completely corrosion resistant.



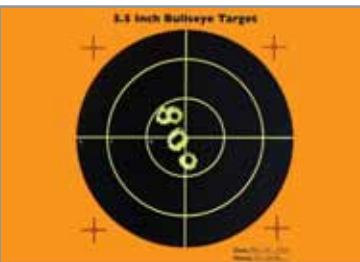
Nearly identical, the VP40 has a taller (by 1 mm) and slightly heavier slide than the VP9. Patented HK Charging Supports help facilitate smoother and easier manipulation of the slide during clearing or reloading.



The VP's extended MIL-STD-1913 rail with four segments is rated to accommodate a 5.6 ounces / 160 grams load for accessory light, lasers, and aimers with no impact on performance.



VP Series trigger compared to triggers on leading competing striker fired pistols. The HK VP Series trigger tested lighter than the two most major models.



The VP Series pistol possesses HK's well-earned reputation for handgun accuracy (HK staff test target, 5 shots with a VP9 at 25 yards).



Color frame models are available for the VP series in 9 mm. Special colorants added to the frame during the molding process enable durable and attractive color options. Flat Dark Earth (FDE), Gray, and NATO Green models (above) join the VP lineup. FDE (Flat Dark Earth) is the tan/brown color scheme increasingly used by international military and security units.



VP pistols can be easily field stripped and disassembled using the HK takedown lever — and without the need to pull the trigger prior to removing the slide. VPs have a service life of tens of thousands of rounds.

VP9SK (SUBCOMPACT) 9 MM X 19

Military/Law Enforcement/Civilian

PISTOLS

The eagerly anticipated subcompact model of the acclaimed Heckler & Koch VP Series handgun, VP9SK (for “SubKompact” in 9 mm) has all of the sought-after characteristics of larger frame VP pistols but in a more concealable design.

The highly-rated HK VP precision strike trigger is also found on the VP9SK. The VP trigger surpasses those found on competitors. It has a short, light take-up with a solid, single action break followed by a short positive reset. The net result is trigger quality unmatched in production striker fired pistols.

A small-scale version of the completely adjustable VP grip feature — consisting of interchangeable backstraps and lateral grip panels — is replicated in the compact grip frame of the VP9SK. This allows the pistol to be easily modified to fit any individual user and is a feature found only on Heckler & Koch handguns. Molded finger grooves in the front of the pistol’s grip also instinctively position an operator’s hand for optimal shooting.

The VP9SK has all the features of the latest, state-of-the-art handgun. Every control is completely ambidextrous. Slide releases are present on both sides of the frame and the paddle style magazine release can be easily activated by left- or right-handed shooters.

HK’s patented charging supports, found on full-size VP pistols, are also present on the VP SK. The charging supports are simple components that are mounted on each side of the rear of the slide and provide better gripping leverage for racking the slide rearward. The charging supports speed reloading and make operating VP series handguns easier for shooters with reduced hand strength.

VP9SK pistols can use a variety of proven HK magazines, including compact double stack 10-round and 13-round with either flat or hooked floorplates for a more ergonomic grip. The VP9SK can also use the same high capacity 15-round magazine used by the full-size VP and P30 handguns. Magazine sleeves that replicate the grip profile of the VP handgun are also available.

VP9SK pistols have an abbreviated Picatinny MIL-STD-1913 rail molded into their polymer frame for mounting lights and accessories.

VP9SK pistols use a proprietary captive flat recoil spring that helps reduce the recoil forces affecting the operator and the handgun, improving shooter control during rapid firing and prolonging component life span.

HK’s famous cold hammer-forged barrel — made from cannon grade steel — ensures a long service life. Similar HK barrels on 9 mm P30 models have fired more than 90,000 rounds in endurance tests in 2010. The polygonal bore profile, with no traditional lands-and-grooves rifling, contributes to longer service life as well as a slight increase in muzzle velocity.

The VP SK’s machined steel slide is protected from corrosion and wear by HK’s hostile environment finish and all metal components, including springs and pins have superior metallurgy.

Small in size, VP9SK subcompacts have excellent weight and balance making them naturally pointable, easy to control, and accurate to shoot. VP SK models are currently available in 9 mm x 19.

VP9SK pistols are made in Heckler & Koch’s Oberndorf factory in southwest Germany and are well suited for civilian sport shooting, personal protection, security, military, and law enforcement use.

A high quality and well-engineered design, the VP9SK possesses all the features and long-term durability that make HK products especially cost-effective when subjected to total life cycle cost analysis. And like full-size VP pistols, the VP9SK is value priced.



The VP9 SK has an abbreviated MIL-STD-1913 rail on the front of the frame and can accommodate many accessory lights, lasers, and aimers — including some designed for large frame pistols.



A variety of magazines and floorplates are available including a flat floorplate magazine (10 round capacity), a hooked floorplate magazine (10 round capacity), and extended magazines (13 round and 15 round capacity) with extended floorplates/magazine sleeves. Ten round magazines (one flat and one hooked floorplate are standard).



The VP9 SK comes with a complete set of 3 interchangeable backstraps and 6 grip panels allowing users a custom fit with 27 unique grip combinations.



VP9SK color frame options include Flat Dark Earth (FDE), Gray, and NATO Green models. Special colorants added to the frame during the molding process enable durable and attractive color options.



A low maintenance design, the VP9 SK can be easily field stripped and disassembled without the need to pull the trigger prior to removing the slide.

P30 9 MM X 19 / .40 S&W

Considered by many experts to be the preeminent hammer fired pistols, the P30 and P30L (Long Slide) are modern police and security pistols that combine function and safety. Ergonomic features include a special frame with interchangeable backstraps and lateral grip panels, allowing the pistol to be individually adapted to any user. Multiple trigger firing modes include HK's enhanced double action only "Law Enforcement Modification (LEM)" as well as conventional double action/single action with a serrated decocking button located on the rear of the frame. Other ambidextrous controls include dual slide and magazine release levers. All P30 pistols feature an automatic hammer safety and firing pin safety.

A Picatinny rail molded into the front of the frame makes mounting lights, laser aimers, or other accessories easy and convenient. Extensively tested, the P30 Series have already been adopted by several police agencies in Europe and North America. During an independent torture test in 2010, one randomly selected P30 fired more than 90,000 rounds. Excellent weight and balance make all the P30 series pistols naturally pointable, easy to control, and accurate to shoot. The P30 and P30L are both available in 9 mm and .40 S&W, "S models" (P30S and P30LS) have ambidextrous safeties.

P30: Models in caliber 9 mm x 19 or .40 S&W with short slide/barrel and no external safety. Currently available in following variant and trigger systems: V1 "Light" LEM (Law Enforcement Modification - light trigger pull), V3 DA/SA (Double Action/Single Action)



P30S: Models in caliber 9 mm x 19 or .40 S&W with short slide/barrel and ambidextrous external safety levers. Available in following variant/trigger system: V3 DA/SA (Double Action/Single Action).



P30L: Model in caliber 9 mm x 19 or .40 S&W with lengthened slide/barrel. Available in following variants and trigger systems: V1 "Light" LEM (Law Enforcement Modification - light trigger pull), V2 LEM (Law Enforcement Modification), and V3 DA/SA (Double Action/Single Action).



P30LS: Models in caliber 9 mm x 19 or .40 S&W with lengthened slide/barrel and ambidextrous external safety levers. Available in following variant/trigger system: V3 DA/SA (Double Action/Single Action).



Military/Law Enforcement/Civilian

Cold-hammered barrel ensures long service life and outstanding shooting accuracy. Polygonal bore profile for increased velocity, easier cleaning, and longer barrel life.

All HK pistol slides are made from high-strength steel with carbon-nitride "hostile environment" finish.

Law Enforcement Modification (LEM) enhanced double action only model has spurless hammer, its V1 "light" LEM trigger pull is approximately 5.4 pounds.

Large recurved trigger guard allows shooting when wearing gloves.

P30 V1 LEM

Ambidextrous magazine release is easily operated using your thumb or index finger without changing the grip position.

P30 series pistols use metal magazine for optimal reliable feeding. Capacity: 9 mm = 15 rounds, .40 S&W = 13 rounds. 10 round magazines available for both calibers.

MADE IN GERMANY QUALITY

LIFETIME WARRANTY

NOTE: Law enforcement & government models of all HK pistols include tritium night sights, three magazines and are available to civilian shooters.

TESTED ENDURANCE
One randomly picked P30 9 mm sample fired 91,322 rounds in a 2010 reliability trial conducted by the independent firearms consultancy "pistol-training.com."



P30L **P30**

P30L identical to standard P30 but with 1/2 inch longer slide, barrel, and sight radius.

Decocking lever for conventional double action/single action (DA/SA) models.

MIL-STD-1913 "Picatinny" rail for easy installation of weapon lights, lasers, and other accessories.

P30 V3 DA/SA

Interchangeable backstraps allow custom fit for all shooters. Medium, small, and large backstraps are standard with each pistol.

Combination of 3 interchangeable backstraps and 6 grip panels allow custom fit for all shooters. 27 unique grip combinations are possible.

P30LS V3 DA/SA

P30 and P30L pistols have Non-radioactive luminescent three dots sights for fast target acquisition. Accessory night sights also available.

P30 and P30L "S" models have ambidextrous safety levers and a separate decocking button. Safety lever can be used to carry the pistol "cocked and locked."

Decocking lever for double action/single action (DA/SA)

Conventional double action/single action (DA/SA) with a centrally located decocking button and hammer with spur.

HK ergonomic grip profile is designed to conform to hand anatomy for better control and conform.

Grip panels (lateral plates) for custom fit. Complete set are standard with all P30 models.

Law Enforcement Modification (LEM) enhanced double action has hammer without spur.

P30/P30S/P30L/P30LS/P30SK/P30SKS/P2000/P2000SK TRIGGER FIRING MODE AND SAFETY SYSTEMS CHARACTERISTICS

Variants	Trigger system¹	Trigger pull (Pound-Force/Newtons approx.)²					Trigger travel (mm approx.)³	Safety⁴	Hammer	
		LEM	SA	DA	SA⁵	DA³			with spur	without spur
V1	LEM	5.4 / 24	—	—	—	14	A	no	yes	
V2	LEM	7.3 / 32.5	—	—	—	14	A	no	yes	
V3	DA/SA	—	5.4 / 24	11.5 / 51	7	14	A, D (S)	yes	no	

¹ LEM = Law Enforcement Modification (also known as CDA = Combat Defence Action) / ² SA = Single Action / ³ DA = Double Action (1 shot as specified, subsequent shots approximately 7 mm) / ⁴ A = Automatic hammer and drop safety catch / D = Decocking / (S) = Ambidextrous safety levers available. Same trigger modes available for P2000/P2000SK, but no V3 with ambidextrous safeties.

P30SK (SUBCOMPACT) 9 MM X 19

Military/Law Enforcement/Civilian

LEM variants have a no-snag bobbed hammer

3.27 inch (83 mm) cold hammer-forged barrel

Large recurved trigger guard for use with gloved hands

P30SK V1 LEM

Steel magazine with durable polymer floorplate (9 mm = 10 rounds). Will also accept full-size P30/VP9 magazines as well as P2000/USP Compact magazines.

Abbreviated Picatinny rail for mounting lights and aimers

Ambidextrous magazine release

6 grip panels and 3 backstraps can be easily changed for a custom fit

Law Enforcement Modification (LEM) V1 uses an enhanced double action only firing mode with a light trigger pull

Interchangeable backstraps allow custom fit for all shooters. Medium, small, and large backstraps are standard with each pistol.

P30SK models have multiple safety features, including a firing pin block, disconnecter, and drop safety.

Non-radioactive luminescent three dots sights for fast target acquisition. Accessory night sights also available.

Changable grip panels

P30SK V3 DA/SA

V3 Double Action/Single Action model has spurred hammer and decocking lever

HK ergonomic grip profile with finger contours for better control and comfort while shooting

The subcompact model of the renowned P30 handgun, P30SK (SubKompact) series has all of the sought-after characteristics of the larger frame P30 and P30L pistols but in a more concealable design.

The completely adjustable P30 grip feature — consisting of interchangeable backstraps and lateral grip panels — is replicated in the ultra-compact grip frame of the P30SK. This allows the pistol to be easily modified to fit to any individual user.

And like its larger frame counterparts, the P30SK is available

in multiple trigger firing modes including HK’s enhanced double action only “Law Enforcement Modification (LEM).” For the P30SK, the LEM trigger is configured with a “light strike V1” setup — requiring approximately 5.4 pounds-force to pull the trigger.

Other trigger modes include conventional double action/single action (DA/SA) with a serrated decocking button located on the rear of the frame. The DA/SA mode is available with and without dual ambidextrous manual safeties located on the left and right side of the frame. Other ambidextrous controls include dual slide

and magazine release levers. Like all P30 pistols, the P30SK features an automatic hammer safety and firing pin safety.

An abbreviated Picatinny rail molded into the front of the frame enables weapon lights, laser aimers, or other accessories to be easily mounted. All P30SK models have been extensively tested during a three year development process.

Despite their small size, P30SK subcompacts have excellent weight and balance making them naturally pointable, easy to control, and accurate to shoot; currently available in 9 mm.

Short 3.27 inch (83 mm) barrel has polygonal profile and is made with proprietary cannon grade steel using the famous HK cold hammer-forging process

New hooked floorplate magazine makes gripping the P30 SK even more comfortable.

P30SKS V3 DA/SA WITH SAFETY

Ambidextrous slide releases are located on both sides of the frame

Extended, hooked floorplate magazine for optimal grip

P30SKS has ambidextrous safety levers located on both sides of the slide

Enlarged, extended extractor also functions as a loaded chamber indicator

Safety lever

Decocking lever

Trigger has “optimal parabola” curve for comfort and ease of control

P30SK models have the patented HK Lock-Out Safety Device installed in the magazine well. When engaged, the handgun is locked and cannot fire until unlocked.

All P30SK variants come with a complete set of 3 interchangeable backstraps and 6 grip panels allowing users a custom fit with 27 unique grip combinations.



P30SK shown with accessory weapon light. The pistol's abbreviated MIL-STD-1913 rail accommodates many accessory lights, lasers, and aimers — including some designed for large frame pistols.

PISTOLS

P30SK models
Overall length =6.42 inches (163 mm)
Height = 4.57 inches (116 mm)

P30 models
Overall length =7.12 inches (181 mm)
Height = 5.47 inches (138 mm)

P30L models
Overall length =7.71 inches (196 mm)
Height = 5.47 inches (138 mm)

P30SK / P30 / P30L SIZE COMPARISON

HK45 & HK45 COMPACT

.45 ACP

Military/Law Enforcement/Civilian

PISTOLS

The HK45 Series is one of Heckler & Koch's most advanced pistol lines and is available as both a full-size and compact model. The HK45 and HK45 Compact were developed as product improvements of the highly-regarded and ultra-reliable HK USP45 and USP45 Compact family of pistols that were introduced in the 1990s.

Many user-inspired enhancements found on the HK45 and HK45 Compact are also present on several other Heckler & Koch semi-automatic pistols, including the P30, P30L, P30SK, P2000, and P2000 SK. These features include changeable backstraps, improved Picatinny MIL-STD-1913 accessory rails, better ergonomics, and more ambidextrous controls.

Well-suited for personal defense use, the HK45 and HK45C (Compact) are available in, or can be converted to, a wide variety of variants that use different trigger firing modes, including DA/SA (double action/single action) and DAO (double action only). The DAO mode uses the unique Heckler & Koch LEM (Law Enforcement Modification) firing system for an enhanced and improved double action trigger pull.

By using the modular approach to the internal components first pioneered by HK on the USP, the control lever function of the

HK45 can be switched from the left to the right side of the pistol to accommodate left-handed shooters (additional parts required). Left and right mounted control levers provide safety and/or decocking functions as required and can be fitted to the pistol simply by changing parts. For true ambidextrous use, a control lever can also be mounted on both sides of the pistol if required.

Extensively tested and operationally proven, the HK45 Series is a new paradigm for .45 ACP handgun design and manufacturing.

Enlarged, heavy-duty extractor for reliability

Special HK Hostile Environment finish, a polymer coated Tenifer treatment

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

Contoured and radiused machined steel slide with forward slide grooves (front cocking serrations) and anti-glare longitudinal ribs (top)

HK three dot sights

MIL-SPEC 1913 Picatinny rail for installing lights and other accessories

Changeable backstrap

Ambidextrous controls include enlarged magazine release and dual slide releases.

10 round steel magazine with protective polymer floorplate

HK45 LEM

MADE IN USA

HK45, HK45 Tactical, HK45 Compact, and HK45 Compact Tactical models are manufactured in the USA from high quality German and American made components.

An improved USP-style control lever, a combination safety and decocking lever, is frame mounted and quickly accessible. The HK45 control lever has a positive stop and returns to the "fire" position after decocking.

Large trigger guard allows shooting when wearing gloves

HK45 V1

The full-size frame model of the HK45 features an ergonomic grip with finger contours molded into the frame.

MODULAR BACKSTRAPS
Each HK45 comes standard with an extra backstrap; medium and small interchangeable backstraps ensure an optimal fit for most shooter's hands and complement the ergonomic profile grip.

O-RING FOR ACCURACY
All HK45 series models have proprietary O-ring barrels for precise barrel-to-slide lockup and optimal accuracy. All HK45 models have barrels made using the famous HK cold hammer-forging process.

PICATINNY RAIL FOR ACCESSORIES
Integral MIL-STD-1913 (Picatinny) rail molded into the polymer frame dust cover for mounting lights, laser aimers, and other accessories. HK45 shown with SureFire weaponlight.

LHK LIFETIME WARRANTY
— ON HK MADE FIREARMS —

Choice of conventional double action/single action (with manual safe & decocking), enhanced double action only (LEM), and decock only

Ambidextrous slide release levers present on all HK45 series models

HK45 Compact models are functionally identical to the full-size HK45 with a shorter barrel/slide and a shorter, "slim-line" grip.

All HK45 Series pistols come with two interchangeable backstraps (small and medium) for optimal fit

8-round magazine with a finger grip floorplate. 10-round magazines for HK45/HK45 Tactical also fit.

HK45 COMPACT

HK45 Series Tactical models have threaded O-ring barrels made with Heckler & Koch's famous proprietary steel. Barrels have polygonal profile for long service life and are manufactured in Germany using HK's acclaimed cold hammer-forging process. HK Tactical models are tested with many of the leading, high quality sound suppressors for function and durability.

HK45 SERIES TACTICAL BARREL THREAD PITCH
.45 ACP 16 x 1 Left Hand

HK45 Tactical models come with high profile sights (with a tritium front dot).

10-round magazine with extended floorplate and sleeve is standard on the HK45 Compact Tactical.

HK45 COMPACT TACTICAL

All HK pistols with threaded barrels come standard with thread protectors

HK45 TACTICAL MODEL MATCHED WITH A SOUND SUPPRESSOR
For suppressed use, an HK45 Tactical model easily accommodates most high quality, major brand sound suppressors. The extended O-ring barrel ensures optimal lockup with the slide for precision accuracy.

HK45 TACTICALS WITH THREADED BARRELS
For use with high quality sound suppressors, HK45 Tactical models have all the same features found on standard model HK45 pistols plus threaded O-ring barrels and tritium night sights.

HK45 frame has changeable backstraps for a custom fit

HK45 TACTICAL

The HK45 Tactical polymer frame uses an ergonomic grip and is completely corrosion resistant.

LOCK-OUT SAFETY DEVICE
HK pistols feature the patented HK Lock-Out Safety Device. When engaged, it locks the handgun's action by blocking any movement of the hammer strut and slide. The handgun is locked and cannot fire until unlocked.

50,000 ROUNDS TORTURE TEST
In 2010, an independent training organization, **Pistol-Training.Com**, subjected a randomly selected HK45 to a 50,000 round endurance test. Cleaned at 10,000 round intervals, the sample pistol survived the endurance test and is still being used.

DEVELOPED FOR SPECIAL OPERATIONS
Created for the U.S. military's special operations handgun competition, the HK45 series has an unrivalled reputation for accuracy and reliability. A variant of the HK45 CT is currently the handgun used by a naval special operations component.

LHK LIFETIME WARRANTY
— ON HK MADE FIREARMS —

P2000 & P2000 SK

9 MM X 19 / .40 S&W

Military/Law Enforcement/Civilian

PISTOLS

Building on the foundation of the Heckler & Koch USP handgun line, the P2000 and P2000 SK (Subcompact) incorporate features of the successful HK USP Compact pistol with more recent innovations of HK engineers.

A refinement of a design created for several European police agencies, the P2000 and P2000 SK are available with a traditional double-action/single-action trigger mode and the LEM (Law Enforcement Modification) trigger system first introduced by HK in 2001 on the USP Compact “LEM” model.

The Law Enforcement Modification trigger system combines the advantages of a cocked striker component (constant level of trigger pull from first to last round fired) with a double-action hammer system.

Using such an enhanced trigger system consolidates ease of use and safety into a convenient, innovative trigger operation—one that reduces the chance of unintended firing.

And in case of an ammunition-related failure to fire, all that is needed is an additional second or third squeeze of the trigger without the need of first pulling the slide back to cock the pistol.

The enhanced Law Enforcement Modification trigger system combines the reliability of a double action revolver trigger with the crisp trigger of a single action pistol.

On variants using the conventional double-action/single-action (DA/SA) mode of operation, an easy to access, ambidextrous decocking button is mounted on the left, rear portion of the frame.

It allows the shooter to safely lower the hammer from the cocked single-action position to the uncocked double-action position. The DA/SA variants of the P2000 and P2000 SK are readily identifiable by the presence of the serrated decocking button and spurred hammer.

A set of simple-to-install modular grip inserts allow all P2000/P2000 SK models to be custom-fitted to any shooter’s hand.

An ambidextrous magazine release and dual slide release levers make handling P2000 Series pistols natural and easy for right and left-handed shooters alike. The addition of “industry standard” mounting rails to the P2000 and P2000 SK allows the widest variety of lights, aimers, and accessories to be added by sliding them onto the open rail system. The P2000 uses widely available, reliable USP Compact metal magazines. The same magazines fit the P2000 SK for added firepower. Available in .40 S&W and 9 mm.

Polygonal bore profile for increased velocity and easier cleaning. Cold-hammered barrel ensures long service life and outstanding shooting accuracy.

Ambidextrous slide release (located on both sides of the frame)

Low profile slide and slimline, compact dimensions

Modular grip panels options include extra large, large, medium (standard), and small to fit all sizes of hands

Law Enforcement Modification (LEM) model has bobbed, spurless hammer

Industry standard mounting rails allows a wide selection of accessories to be installed (see inset photo below)

Trigger pull on LEM models is 7.3-8.5 pounds. Trigger pull can be adjusted by an HK armorer to the 5.5 pound range (light LEM).

Ambidextrous magazine release lever

Patented HK Lock-Out Safety device

Extended floorplate has a finger hook. The P2000 uses the same metal magazines as USP Compact.

Magazine capacity:
.40 S&W = 12 rounds
9 mm = 13 rounds
(10 round magazines also available)

Tactical light
Example of P2000 with mounted tactical light. Available as an accessory.

P2000 V2 LEM

LAW ENFORCEMENT MODIFICATION (LEM) TRIGGER SYSTEM

Developed especially for a U.S. government agency, the Law Enforcement Modification (or LEM for short), is a unique trigger mechanism created specifically to improve the trigger performance and reduce the weight of the Double-Action Only (DAO) trigger pull in the P2000, P2000SK, P30, P30L, P30SK, USP, USP Compact, and HK45/HK45 Compact pistols. With this mechanism, HK pistols can be fired like a standard DAO semi-automatic pistol where every round is fired by simply pulling the trigger fully rearward with the hammer starting at the forward rest position. The design of the proprietary HK LEM system allows the weight of the DAO trigger pull to be reduced to a smooth and constant 7.5-8.5 pounds (standard LEM) because the two-part hammer is precocked every time the slide moves rearward. An even “lighter” LEM trigger is available on some HK pistol models.

GRIP PANELS

Exchangeable grip panels (back straps) accommodate a wide variety of hand sizes and shooting grips.

DA/SA models of the P2000 and P2000 SK have spurred hammers and serrated decocking buttons.

Large, robust extractor doubles as a loaded chamber indicator

Uses three dots sights first originated by Heckler & Koch on P7 pistols and now the industry standard. These robust sights are drift adjustable for windage; for elevation adjustable various height sight blades can be inserted.

No snag, bobbed hammer for effective concealment

“Variant 2” LEM (Law Enforcement Modification) enhanced double action trigger pull of 7.3 pounds. Also available in conventional double action/single action trigger mode with decocking button located on the back of the slide.

Exchangeable backstraps; P2000 SK comes with medium and large sizes

All P2000 and P2000 SK pistols have the HK patented Lock-Out Safety Device installed.

Together with the P30SK, the P2000SK are HK's smallest pistols. Available in full power .40 S&W and 9 mm x 19 chamberings, shown above with flat floorplate for optimal concealment.

P2000 has recurved trigger guard for grip support, P2000 SK has tapered trigger guard for maximum concealability.

P2000 V3 DA/SA

LIFETIME WARRANTY
— ON HK MADE FIREARMS —

HK PISTOLS PASS THE TOUGHEST TEST

The P2000, P2000 SK, and the USP Compact LEM were subjected to the most punishing pistol evaluation to date by the Department of Homeland Security's Immigration and Customs Enforcement branch. The evaluation was performed with the most potent ammunition loads for three calibers (9 mm, .40 S&W and .357 SIG). After three million rounds were fired, HK finished ahead of five other competing manufacturers, earning a “Superior” technical rating. On August 20, 2004, HK was awarded the largest pistol contract in U.S. law enforcement history. Five months later, US Customs and Border Protection (CBP), the largest U.S. federal law enforcement agency, officially adopted the P2000 pistol in .40 S&W, replacing both legacy Glock 17s and Beretta 96Ds.

Choice of conventional DA/SA or LEM trigger mode on the P2000 and P2000 SK. Double action/single action variant of the P2000 and P2000 SK is readily identifiable by the presence of the serrated button and spurred hammer (left pistol, below). LEM (enhanced DAO) model appears on the right.

Three dot sights are standard on P2000 and P2000 SK models. Three dot sights were originally developed by HK in the 1970s and have proven their utility for quick target acquisition. Optional tritium sights are also available.

P2000 SK V2 LEM

HK paddle-style ambidextrous slide release levers

P2000 SK can also use high capacity USP Compact magazines and new P30SK/VPSK 13- and 15-round magazines with grip sleeves.

Ambidextrous slide release levers

An abbreviated pair of industry standard mounting rails allow lights, aimers, and other accessories to be installed by sliding them onto the open rail system.

P2000 SK V3 DA/SA

Metal magazine with extended rubber-padded floorplate. P2000 SK magazine capacities: .40 S&W and .357 (9-rounds), 9 mm (10-rounds)

USP & USP COMPACT

9 MM X 19/.40 S&W/.45 ACP

Military/Law Enforcement/Civilian

The HK USP (Universal Self-loading Pistol) was the first Heckler & Koch pistol designed especially for American shooters. Features favored by the U.S. military, law enforcement agencies, and civilian users provided the design criteria for the USP. Its controls are uniquely American, influenced by such famous designs as the Model 1911 pistol.

The control lever, a combination safety and/or decocking lever, is frame mounted and quickly accessible. Using a modified Browning-type action with a special patented recoil reduction system, the USP is built to take the punishment of the most powerful SAAMI specification loads. The recoil reduction system lessens 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 a variety of others. This includes combination double-action and single-action (DA/SA) modes with a manual safety and decocking function, double action only (DAO) modes, including the HK proprietary LEM (Law Enforcement Modification) enhanced trigger system, and even double action/single action modes with no manual safety, as well as single action modes. Such a modular system allows individual tailoring of safety and trigger mechanisms to suit any requirement and any shooter.

The USP is available in both full-size frame and compact models with nine trigger/firing mode configurations and three major calibers—.45 ACP, .40 S&W, and 9 mm. The first HK pistols covered by Heckler & Koch's Lifetime Warranty, USP and USP Compacts are truly universal pistols — simple to operate, easy to maintain, extremely reliable, and accurate.

Developed in parallel with the USP in the early 1990s, the HK Mark 23 was originally designed for the U.S. military's Special Operations Command. It has the unique distinction of being the only .45 ACP pistol to enter American military service since the venerable Model 1911A1.



USP9 TACTICAL



USP45 TACTICAL



USP EXPERT 9 MM

SPECIALIZED USP MODELS

Specialized models of the USP include threaded barrel tactical variants and a long slide EXPERT model ideal for competitive shooting and precision handgun applications. All specialized models include a match grade trigger, match grade sights with elevation and windage adjustment, and an O-ring barrel for optimal barrel-to-slide lockup. The USP Tactical models include threaded barrels for mounting an optional sound suppressor. Accessory magazine jet funnels are also available for 9 mm and .40 S&W USP Tacticals and USP Expert models (shown on the USP Expert above).

USP TACTICAL BARREL THREAD PITCH

9 mm = 13.5 x 1 Left Hand .40 S&W = 14.5 x 1 Left Hand .45 ACP = 16 x 1 Left Hand



USP V1 9 MM

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

Slide machined from high-strength carbonitrided steel.

All USP and USP Compacts have polygonal barrel profiles made by cold hammer-forging—ensuring increased barrel life and optimal accuracy.

Innovative HK-proprietary recoil systems developed and employed in the USP, USP Compact, and Mark 23 pistols.

Three dot sights (originated by HK on P7 pistol models)

The 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 V1 .45 ACP

HK proprietary mounting rails allow lights and aimers to be installed on the USP and USP Compact. An industry standard or Picatinny rail adaptor can also be installed to enable a larger selection of accessories to be used.

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



USP COMPACT V1 .40 S&W

Extractor provides a visual indication of whether there is a round in the chamber.

USP Compact has a recurved trigger guard, full-size USP has tapered trigger guard

Frame of high-strength glass fiber reinforced polymer. The grip size is also suitable for shooters with small or medium-sized hands.

Comparative size of USP Compact and full-size frame USP (grayed image)



USP COMPACT V1 9 MM

Cold-hammered barrel with polygonal profile. Guarantees long service life and outstanding shooting accuracy.

HK proprietary mounting grooves allow a variety of accessories to be mounted to the pistol. Accessory adaptor also available.

Ambidextrous magazine release can be operated using your thumb or index finger without changing the grip position.

Choice of flat or extended floorplate magazines



HK LIFETIME WARRANTY
— ON HK MADE FIREARMS —

PISTOLS



MARK 23 .45 ACP

Polygonal barrel increases muzzle velocity and service life, while reducing bore fouling, and eases cleaning. An O-ring ensures optimal slide-to-barrel lockup for superior accuracy. Threaded barrel pitch = 16 x 1 Right Hand

One-piece machined steel slide protected by HK's proprietary Hostile Environment coating that prevents surface corrosion.

The frame mounted Mark 23 decocking lever is separate from the ambidextrous safety lever and allows the hammer to be lowered quietly and safely from the single action position.

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

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

During U.S. military testing, Mark 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.

USP/USP COMPACT TRIGGER FIRING MODE AND SAFETY SYSTEMS CHARACTERISTICS (ALSO HK45 & HK45 COMPACT)

Variants	Trigger system ¹	Trigger pull (pound-force/Newtons)		Trigger travel (mm approx.)		Control Lever/Safety ⁴
		SA	DA	SA ²	DA ³	
V1	DA/SA	4.5/20	11.2/50	7	14	S, D (L)
V2	DA/SA	4.5/20	11.2/50	7	14	S, D (R)
V3	DA/SA	4.5/20	11.2/50	7	14	D (L)
V4	DA/SA	4.5/20	11.2/50	7	14	D (R)
V5	DAO	—	11.2/50	—	14	S (L)
V6	DAO	—	11.2/50	—	14	S (R)
V7	LEM (enhanced DAO)	—	8 / 36	—	14	—
V9	DA/SA	4.5/20	11.2/50	7	14	S (L)
V10	DA/SA	4.5/20	11.2/50	7	14	S (R)

¹ DA = Double Action, SA = Single Action, DAO = Double Action Only / ² Single Action / ³ Double Action / ⁴ S = Safety, D = Decocking, (L) = Located on left, (R) = Located on right NOTE: Variant 8 is a U.S. government test variant and is essentially the same as V7.

SP5K 9 MM X 19

Military/Law Enforcement/Civilian

PISTOLS



SP5K 9 MM X 19



Like all HK-made firearms, the SP5K is covered by a limited lifetime warranty for commercial customers. Sales to law enforce met and military users have a one year warranty.



MP5K STYLING AND HK QUALITY
The semi-automatic SP5K captures the look and feel of the famous MP5K submachine gun.



SP5K CARRYING SLING
The SP5K is equipped with an elastic "bungee" sling. The sling is easily installed on the receiver and makes firing the SP5K more stable and less fatiguing.



SP5K WITH MP5K-PDW BUTTSTOCK AND VERTICAL GRIP
The semi-automatic SP5K can accomodate MP5K-PDW folding buttstocks and the MP5K vertical handgrip. Adding these assemblies changes the SP5K's legal classification from handgun to short-barrelled rifle subject to BATF regulation.

The new SP5K was developed by Heckler & Koch as a semi-automatic, civilian sporting pistol (hence the "SP" prefix) that matches the look and feel of the famous MP5K submachine gun. The SP5K is designed and manufactured to meet the definition of a civilian pistol and marks the return of the roller delayed blowback system to an HK commercial product. This operating system is legendary in its accuracy and reliability. Originally developed on the Heckler & Koch G3 rifle, it has been used on several HK firearms. The SP5K retains many of the critical features of the MP5, including its precision machined components and attention-to-detail quality. The SP5K is manufactured completely in Heckler & Koch's Oberndorf factory in southwest Germany.

The SP5K is a safe, robust, ergonomic large frame handgun. For more comfortable shooting, the SP5K is equipped with an elastic "bungee" sling. The sling is easily installed by snapping it onto the sling swivel hardware located on the rear of the receiver. Using the sling makes firing the SP5K more stable and reduces fatigue. The overall length of the SP5K is approximately 14 inches — slightly longer than an MP5K — due to its unique handguard. The SP5K handguard is designed with special ergonomic and safety features to protect the shooter's hand and provide a comfortable and stable grip.

Despite its size, the SP5K is well-suited for sporting use. Using the proven roller delayed blowback system; the SP5K's inherent accuracy makes it an excellent choice for target shooting and an ideal home security arm. And a wide variety of accessories can be added to increase its functionality. A Picatinny rail scope mount is attached to the upper receiver and allows for optional sights to be easily mounted. Covered by Heckler & Koch's limited lifetime warranty, the HK SP5K is a faithful rendering of the iconic MP5K as a semi-automatic pistol.



MP5K TYPE SIGHTS
The SP5K is equipped with the same adjustable sighting system used on the selective fire MP5K.



INTEGRAL SCOPE MOUNT
A Picatinny rail scope mount is included for the easy mounting of optics and accessories.



SPARE MAGAZINES
30-round, 15-round, and compact 10-round magazine

WATER RESISTANT AND DURABLE CASE
The SP5K comes ready for action in its own hard shell case — manufactured to meet or exceed law enforcement, military, and air transport standards. The SP5K Hard Case has a custom cutout to fit the pistol, sight tool, extra magazine, and accessories.



DELAYED ROLLER BLOWBACK SYSTEM
The SP5K uses the same recoil operated, roller delayed blowback system found on all MP5 models — famous for its reliability, accuracy, and safe functioning. Reports from MP5 users have some variants firing ten of thousands of rounds without any critical failures.



UNCOMPLICATED MODULARITY
Like the MP5K, the SP5K fieldstrips into six basic assembly groups with the removal of a locking pins — making cleaning and maintenance quick and uncomplicated.



MR556A1

5.56 MM X 45 NATO



Like the HK416, the MR556A1 matches the performance and durability of its famous selective fire counterpart and is proven in all conditions... sand, mud, snow, and water.



LHK
LIFETIME WARRANTY
— ON HK MADE FIREARMS —

5.56 mm chamber handles the widest variety of 5.56 x 45 mm and Caliber .223 Remington cartridges

Shown with the ergonomic profile MRS (Modular Rail System) handguard. MR Series rifles can use either the same Free Floating Rail System as the HK416/417 or the MRS. Both ensure the barrel does not come in contact with the handguard and accuracy is unaffected by accessories mounted on the rails. Even after the these handguard are removed and reinstalled, no re-zeroing of sights is required.

The HK-proprietary gas piston operating system prevents propellant gases and carbon fouling from entering into the receiver area, increasing the reliability of the rifle. The same identical operating system is used on the selective fire HK416 and HK417.



Cutaway view of MR556A1/HK416 operating system. Like the HK416, a piston driven operating system is the key to the reliability of the MR556A1.

Equipped with rugged, adjustable TROY micro sights.

16.5 inch cold hammer-forged barrel made of unlined cannon grade steel.

“HK416 geometry” magazine well for reliable function —works with a variety of magazines including aluminum U.S. MIL-SPEC and polymer EMAGs.

HK proprietary “keyhole” attachment system for accessory Picatinny rails.

MR556A1
5.56 MM

10, 20, and 30-round steel HK magazines available. A lightweight 30-round HK polymer magazine is also available.

MADE IN USA

MR Series rifles are manufactured in the USA of the highest quality American and German made components.

HK large palm swell target grip with storage compartment for optimum shooting. Other accessory HK pistol grips available for custom fit. MR rifles can also accommodate standard grips made for M16/M4/AR15 type rifles.

Ambidextrous safety/selector lever. Unlike other AR-style rifles, HK MRs can be placed on “SAFE” even when the rifle is unlocked.

Military/Law Enforcement/Civilian

A direct descendant of the HK416, the MR556A1 is a semi-automatic rifle developed by Heckler & Koch as a premium level commercial/civilian firearm with match rifle capability. Like the selective fire HK416 and M27 IAR, the MR556A1 is a major product improvement over conventional AR-type rifles. The MR556A1 uses the HK proprietary gas piston operating system, employing a piston and a solid operating “pusher” rod in place of the gas tube normally found in AR15/M16/M4-style firearms. This method of operation virtually eliminates malfunctions that are common to direct impingement gas systems since hot carbon fouling and waste gases do not enter the receiver area. This is the same key feature critical to the success of the HK416 rifles used by leading military and law enforcement customers. The MR556A1 is assembled in the USA using American and German made components and uses many of the same assemblies and accessories originally developed for the HK416. Used with the either the HK Modular Rail System (MRS) or the Free Floating Rail System (FFRS), the barrel does not touch the handguard, ensuring the barrel/handguard relationship is truly free-floating for maximum accuracy. The MRS handguard was added in 2015 and has many of the features found on the FFRS but with a more ergonomic design.

The HK Free Floating Rail System (FFRS) handguard has four MIL-STD-1913 Picatinny rails and allows all current accessories, sights, lights, and aimers used on M4/M16-type arms to be fitted to the MR Series. Both HK rail system handguards can be installed and removed with simple tools and return to zero when reinstalled. The MR556A1 also has a Picatinny rail machined into the top of its upper receiver for mounting optics and mechanical sights. Unlike earlier prototypes, major subassemblies, including the MR556A1 upper receiver/barrel assembly, are fully interchangeable with other high quality AR-style firearms. MR556A1 upper receiver kits can be used to retrofit competing legacy AR systems. Like the famous HK416, the MR556A1 uses a German-made barrel produced by Heckler & Koch's famous cold hammer-forging process. The highest quality steel is used in this unique manufacturing process producing a barrel that provides superior accuracy and long service life. But unlike the HK416, the MR556A1 does not use a chrome-lined barrel. Chrome-lining can sometimes mask bore imperfections and negatively affect accuracy. For the new series of Heckler & Koch semi-automatic MR rifles, HK designers and engineers believe best accuracy comes with an unlined bore. The unchromed barrel has an internal profile of 6 lands and grooves with

a 1 in 7 inch (178 mm) twist. It is also moderately “swagged” with a slightly smaller internal diameter at the muzzle end than the chamber end. This feature has a positive effect on bullet accuracy and velocity. The thick, heavy contour 16.5-inch MR556A1 barrel also contributes to its excellent accuracy. A precise, enhanced two-stage trigger adds significantly to the accuracy of the MR556A1 and an extended latch charging handle makes operating the rifle with a telescopic sight easier. The retractable buttstock can be locked into a solid, non-moving position by tightening an Allen screw in the bottom of the stock. Special target rifle takedown pins ensure the upper and lower receivers are firmly mated for accurate performance. Designed to function with a wide variety of high quality 5.56 x 45 mm ammunition, the MR556A1 uses a C.I.P. dimensioned chamber (a chamber with dimensions specified by the Commission Internationale Permanente). The MR556A1 also functions reliably with most quality Caliber .223 Rem. ammunition. The MR556A1 is being produced with the same commitment to quality as German-made HK firearms. By using joint U.S./German manufacturing, Heckler & Koch leverages the relative strengths of two continents to make the preeminent AR-type firearm, combining the designs innovations of the USA and Germany into one product.

MR556A1

COMPETITION MODEL 5.56 MM X 45 NATO

Using the HK MR556A1 as the platform to build a competitive rifle —and with input from many competitive shooters — the Heckler & Koch Competition Model was developed for both casual shooters and the most demanding competitor. Ideal for 3 gun matches — the Competition Model adds the most critical fundamental enhancements to the standard MR rifle. Foremost among these additions are the new 14-inch Modular Rail System (MRS). Lightweight and easy to customize, the MRS allows sections of accessory rails to be added by the shooter where desired and presenting a more ergonomic and comfortable handguard surface when compared to rectangular full rail systems. The extended length 14-inch MRS does not touch the barrel, preserving the “free-floating” barrel-to-handguard feature favored by competitive shooters and present in all MR rifles. An extended magazine release is also included for quick magazine changes. An innovative compensator by Operator Suppressor Systems Inc. (OSS) replaces the standard MR flash hider. OSS is a leader in the development and manufacturing of sound and flash suppression and uses technologies originated in those fields to create a unique and highly effective compensator. The standard MR stock is replaced by a MAGPUL CTR buttstock; easy to adjust, the CTR stock moves smoothly on the receiver extension and locks securely in position. Profile and weight make this buttstock ideal for competitive shooters. All other standard features of the MR556A1 are retained on the MR556A1 Competition model — including a German-made long service barrel produced by Heckler & Koch's famous cold hammer-forging technology and HK's famous piston operating system. Found on HK arms like the G36, HK416 and the M27 IAR, this system uses a gas piston and pusher rod in place of the more common hollow gas tube normally employed in “direct impingement” AR-style rifles. The HK system improves reliability and reduces operator cleaning and maintenance as literally no carbon fouling or propellant gases are directed back into the weapon beyond the gas cylinder located above the barrel. The Competition model is being produced in the USA, using joint U.S./German manufacturing capabilities and components — combining the design innovations of the USA and Germany into a superior product. And it's covered by the Heckler & Koch Lifetime Warranty.



LHK
LIFETIME WARRANTY
— ON HK MADE FIREARMS —

HK extended latch charging handle makes operation with a scope easier

Integral quick detachable sling attachment point

Target rifle takedown pins keep the upper and lower receivers firmly mated together for maximum accuracy

Lightweight, adjustable MAGPUL CTR (Compact/Type Restricted) buttstock is ideal for competition

Extended Arredondo magazine release button for fast and easy magazine changes

HK 30-round polymer magazine is light weight and durable. The MR556A1 magazine well accepts standard GI mags and most AR/M4/M16 magazines.

Standard SW11 handguard screw for easy installation and removal

Rail segments attach to the HK Modular Rail System handguard's keyhole design for installation of accessories.

14 inch Modular Rail System (MRS) handguard

Barrel that holds its zero — moderately “swagged” cold hammer-forged 16.5 inch barrel has a slightly smaller internal diameter at the muzzle end than the chamber end. This feature has a positive effect on bullet accuracy and velocity.

MADE IN USA

MR556A1
COMPETITION
5.56 MM

Picatinny rail under receiver mounts all accessory optics. Scope not included, shown for illustration purposes only.

MAGPUL CTR buttstock (extended, adjustable for 5 positions)

Precise standard two-stage MR556A1 trigger can be used or easily replaced by accessory trigger mechanism

OSS Compensator

IDEAL COMPETITION RIFLE blends the HK MR556A1's legendary reliability and accuracy with the improved ergonomics of a rounded contour long handguard, adjustable MAGPUL buttstock, high performance OSS compensator, and enlarged magazine release.

MR762A1

7.62 MM X 51 NATO

Military/Law Enforcement/Civilian

Like its 5.56 mm counterpart, the MR762A1 is a direct descendant of the HK416/417 series, only in a semi-automatic rifle configuration developed for civilian users.

Using the HK-proprietary operating system, the MR762A1 is gas operated and uses a piston and a solid operating “pusher” rod in place of the common gas tube normally employed in AR15/M16/M4-style weapons.

Pioneered by Heckler & Koch in the G36, HK416, and HK417; this method virtually eliminates malfunctions common to direct impingement gas systems since hot carbon fouling and waste gases do not enter the receiver area. The MR762A1 stays cleaner, reducing heat transfer to the bolt and bolt carrier, and drastically reducing wear and tear on other critical components. The service life of all parts is increased substantially.

The MR762A1 uses a barrel produced by Heckler & Koch’s famous cold hammer-forging process. This manufacturing process uses the highest quality steel, producing a barrel that ensures superior accuracy, even after firing thousands of rounds. The MR762A1 is produced at Heckler & Koch’s American manufacturing facilities from both American and German-made components.

The MR762A1 uses many of the assemblies and accessories originally developed for the HK416/417 series including adjustable buttstocks, ergonomic pistol grips, mechanical sights, and handguards. All of the HK handguards are free-floating with MIL-STD-1913 “Picatinny” type rail capabilities allowing accessories, sights, lights, and aimers used on M4/M16-type weapons to be fitted to the MR series. HK rail systems can be removed without special tools by the user and ensure 100% return to zero when reinstalled.

Ambidextrous operating controls are standard on the MR762A1, including a convertible charging handle and an ambidextrous selector lever. The MR762A1 uses the same 10- and 20-round translucent polymer box magazines made for the HK417; a 5-round magazine is also under development.

MR762A1 rifles are well-suited for a variety of applications including law enforcement tactical, police patrol, and general sport shooting. For hunting use, low capacity magazines are available.



MR762A1 LRP II

(LONG RIFLE PACKAGE II) 7.62 MM X 51 NATO

SEMI-AUTOMATIC RIFLES & CARBINES



Taking an essentially standard MR762A1 (caliber 7.62 x 51 mm NATO) semi-automatic rifle, Heckler & Koch turns it into a more effective precision rifle by an astute addition of the right optics and accessories. This “MOD 2” variant adds a streamlined handguard and HK pistol grip for greater functionality.

A Leupold 3-9 x 40 mm VX-R Patrol scope and mount, HK G28 adjustable cheekpiece buttstock, and LaRue Tactical BRM-S bipod are the primary add-ons that make the MR762A1 Long Rifle Package (LRP) more than a sum of its parts.

A semi-automatic rifle originally developed from the fully automatic HK417, the MR762A1 LRP employs the same HK proprietary gas piston operating system found on current HK rifles and carbines, using a “pusher” rod in place of the gas tube normally found in AR15/M16/M4-style firearms.

This method of operation virtually eliminates malfunctions that are common to direct impingement gas systems since hot carbon fouling and waste gases do not enter the receiver area. This is the same key feature critical to the success of the current generation of HK rifles used by leading military and law enforcement customers.

The MR762A1 LRP uses a barrel produced by Heckler & Koch’s famous cold hammer-forging process. The highest quality steel is used in this manufacturing method, producing a long-life barrel that provides superior performance with minimal degradation of accuracy and muzzle velocity after prolonged use. The barrels are manufactured in Germany and finished in the USA.

The MR762A1 used in the “Long Rifle Package” is being produced with the same commitment to quality as German-made HK firearms. By using joint American and German manufacturing, Heckler & Koch leverages the relative strengths of two continents to make the preeminent AR-type firearms, combining the design innovations of the USA and Germany into superior products.

Additional accessories in the Long Rifle Package include an OTIS cleaning kit, HK multi-tool, and the same Blue Force Gear sling used on the HK M27 IAR supplied to the USMC.

The rifle package, complete with one 20 and one 10-round magazine is shipped ready to use with the scope attached in a compact 42-inch Model 1720 Pelican case.

The MR762A1 LRP has all the features sought by civilian precision shooters as well as law enforcement organizations seeking a more basic and lighter weight alternative to the HK G28 series of precision rifles.

MP5 9 MM X 19

Military/Law Enforcement

SUBMACHINE GUNS

Developed by Heckler & Koch in the mid-1960s, the 9 mm MP5 submachine gun uses the same delayed blowback operating system found on the famous HK G3 automatic rifle. Reliability, accuracy, ease of handling, simple maintenance, and safety — all the elements of HK excellence are highlighted on the MP5. Firing from the closed-bolt position in all modes of fire make MP5 submachine guns extremely accurate and controllable. All HK MP5 models are manufactured using time-tested Heckler

& Koch technological invocation and superior materials. Barrels are made using cold hammer forging, a process pioneered and perfected by HK. Machined and stamped high strength steel and modern polymers make up the rest of the MP5. Continual product improvements over nearly 50 years of production have kept the MP5 up-to-date and technologically current; it is firmly established as the world's pre-eminent submachine gun among military and law enforcement users.

Over 120 MP5 variants 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.



MP5 NAVY 9 MM



MP5K 9 MM

The MP5K is the ultimate close quarters weapon. At 4.4 pounds and less than 13 inches long, the MP5K is easily concealed and carried. All MP5Ks can be fitted with an optional folding buttstock and some models can be fired from inside a specially designed briefcase (right).



MP5K-PDW GERMAN FOLDING STOCK
HK-USA MP5K-PDW models are normally kitted with Choate Machine & Tool buttstocks. Light weight UMP-type folding buttstock are available by special order.



MP5K-PDW 9 MM



MP5 TRIGGER GROUPS

SEF trigger group*
Safe S
Semi-automatic E
Full automatic F

0-1 trigger group
Safe
Semi-automatic

0-1-2 trigger group
Safe
Semi-automatic
2-round burst fire

0-1-3 trigger group
Safe
Semi-automatic
3-round burst fire

0-1-D trigger group
Safe
Semi-automatic
Full automatic

0-1-2-D trigger group
Safe
Semi-automatic
2-round burst fire
Full automatic

0-1-3-D trigger group
Safe
Semi-automatic
3-round burst fire
Full automatic

* The "SEF" trigger group has a safety/fire selector lever on the left hand side. All other trigger groups have ambidextrous safety/fire selector levers.



MP5 MID LIFE IMPROVEMENT (MLI)
MP5 MLI has an "HKey" accessory rail handguard and scope mount rail as well as the same modular design features and components that allow any basic MP5 to be easily re-configured into a multitude of variants by simple swapping of buttstocks, trigger mechanisms, forearms, and adding other accessories like suppressors, optics, lights, and laser aimers. Available in European RAL8000 (brown/green) color scheme or conventional black finish.

UMP 9 MM X 19 / .40 S&W / .45ACP

Military/Law Enforcement

SUBMACHINE GUNS

A truly modern submachine gun, the UMP is made using the latest in advanced polymers and high-tech materials. Available in 9 mm and also chambered for more powerful cartridges (.45 ACP and .40 S&W), the UMP is a cost-effective, state-of-the-art weapon that offers the advantages of a simple operating system, lightweight, low cost, uncompromising reliability, and modularity.

Like all HK submachine guns, the UMP fires from the closed bolt position for accuracy and safe handling.

Available as a select-fire submachine gun or semi-automatic only carbine, the HK UMP (Universal Machine Pistol) was designed with American law enforcement and military units in mind, as it includes a bolt catch feature to hold the bolt rearward when last round is fired.

The UMP can also be converted from between its three calibers (.45 ACP, .40 S&W, and 9 mm) simply by exchanging barrel, bolt, and magazine assemblies.



UMP .40 S&W

UMP .45 ACP



UMP TRIGGER GROUPS	
0-1 trigger group	
Safe	
Semi-automatic	
0-1-2 trigger group	
Safe	
Semi-automatic	
2-round burst fire	
0-1-D trigger group	
Safe	
Semi-automatic	
Full automatic	
0-1-2-D trigger group	
Safe	
Semi-automatic	
2-round burst fire	
Full automatic	
All UMP trigger groups are completely ambidextrous and have safety/selector levers on both sides.	
Trigger groups are interchangeable among all UMP models, regardless of caliber.	



UMP .45 ACP

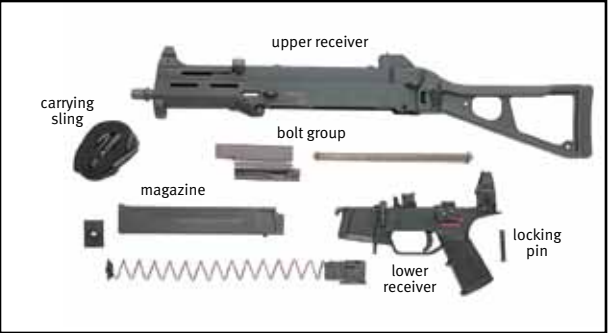
FLEXIBLE AND ADAPTABLE A large selection of accessories are available for the UMP and by exchanging a few key components, UMPs can be converted between calibers.



RUGGED SIMPLICITY The UMP uses a simple blowback operating system encased inside an advanced polymer receiver ensuring reliable and safe functioning.



UNCOMPLICATED MODULARITY The UMP fieldstrips into basic assembly groups with the removal of a single locking pin, making cleaning and maintenance fast and simple.



MP7A1 4.6 MM X 30

Military/Law Enforcement

PERSONAL DEFENSE WEAPON

Smaller than a conventional submachine gun, the 4.6 mm MP7 A1 is a compact and lightweight Personal Defense Weapon that can be carried like a handgun yet is capable of rifle-like effectiveness.

The HK-developed 4.6 mm x 30 ammunition provides the penetration approaching that of an assault rifle round and is able to defeat the types of body armor frequently found in the hands of terrorists and criminal gangs, in particular that of the former Soviet Bloc special forces, now the standard NATO test target (CRISAT).

In response to the NATO PDW requirement document D29, HK developed a Personal Defense Weapon system that will penetrate the CRISAT vest, comprised of 1.6 mm titanium plates and 20 layers of Kevlar, out to 200 meters and beyond.

Adopted and fielded by several of the world’s leading special operations units, the gas-operated MP7 A1 fires from the closed

bolt position, using a rotary locking bolt system similar to that of the HK G36 assault rifle to contain the powerful 4.6 mm cartridge.

The MP7 A1 handles like a pistol yet allows targets to be engaged like a rifle. With its 7-inch barrel, the HK MP7 A1 is capable of firing 10-shot semiautomatic groups at 45 meters of less than 2 inches.

Unlike competing designs, the handgun-like appearance, fully ambidextrous design, and intuitive controls of the MP7 A1 ensures immediate acceptance by all users.

The MP7 A1 is manufactured predominantly of carbon fiber reinforced polymer with embedded metal components where needed. The weapon can be field stripped in seconds without tools and requires little cleaning due to its unique gas system.

The lethal 4.6 mm x 30 cartridge produces minimal felt recoil (50% of a 9 mm NATO round) — assuring that multiple hits are easily obtainable in all modes of fire — incapacitating the target

through penetration and permanent tissue destruction.

The MP7 A1 is fitted with a removable full length MIL-STD-1913 (Picatinny) rail on the top of the receiver for mounting a variety of optional targeting devices. Optional forearm rails are also available.

Standard folding mechanical peep sights can be fitted to the top rail or optional reflex, holographic, and other advanced sights can be attached in seconds without tools. Advanced optics like reflex (red dot sights) and holographic sights make aiming and target acquisition easy and intuitive whether the weapon is fired from the shoulder or at arms length like a handgun.

Special carrying devices are available for overt and discreet carry of the MP7 A1. Due to its lightweight, small size and minimal width the MP7 A1 is especially suitable for VIP protection details, pilots, drivers, guards, and support personnel who require hands-free carry of their defensive weapon while performing other tasks.



HK416

5.56 MM X 45

Military/Law Enforcement

SELECTIVE FIRE RIFLES & CARBINES

The HK416 was developed by Heckler & Koch for US special operations forces as a major product improvement of M4/M16-type carbines and rifles. Using the HK-proprietary gas piston system found on the G36, the HK416 does not introduce propellant gases and carbon fouling back into the weapon's interior, making it the most reliable of any M4/M16 type weapon.

The HK416 has been combat-proven in Southwest Asia and has also gained worldwide attention of military, law enforcement, and security users. In April 2007, the HK416 was selected as the new Norwegian Army rifle.

In 2011, a variant of the HK416 was selected by the U.S. Marine Corps as their new M27 Infantry Automatic Rifle (IAR) in an innovative program to create a highly accurate, lightweight, and more reliable alternative to many of their currently fielded light machine guns.

The origins of the HK416 began with the realization of the deficiencies of the direct gas impingement (gas tube) operating system found on conventional M4/M16-style weapons.

Input from the users of current M4/M16-type arms, high-speed video assessment, and extensive live-fire testing in extreme operational environments such as the U.S. Army Desert Proving Ground in Yuma, Arizona revealed multiple areas for weapon improvement.

Upgrades were made to the internal operating system and various component parts, improving reliability in best and worse case scenarios, with all types of ammunition, with all barrel lengths, and with and without sound suppressors attached.

An innovative free-floating 4-quadrant rail system/handguard designed by HK allows all current accessories, sights, lights, and aimers used on M4/M16-type weapons to be fitted to the HK416. This HK rail system can be installed and removed without tools.

The HK-proprietary gas system uses a piston driving an operating rod to control the function of the bolt, preventing propellant gases and the associated carbon fouling from entering the weapon's interior.

This increases the reliability of the weapon and extends the interval between stoppages. It also reduces operator cleaning time, heat transfer to the bolt and bolt carrier, and wear and tear on critical components.

The HK416 uses a barrel produced by Heckler & Koch's famous cold hammer forging process; further improving reliability, service life, and operator safety during obstructed bore occurrences or in extreme extended firing sessions.

The highest quality steel is used in this unique manufacturing process producing a barrel that provides superior accuracy for more than 20,000 rounds with minimal degradation of accuracy and muzzle velocity. HK416 variants are available with 10.4, 14.5, 16.5, and 20 inch (264, 368, 419, 508 mm) barrels.

Some HK416 variants also have "OTB" (over-the-beach) capability and can be safely fired after being submerged in water and not completely drained.

In addition to the improvements in the baseline weapon, HK has produced corrosion resistant steel and polymer magazines as well as a proprietary buffer system to further enhance functional reliability.

An HK add-on 40 x 46 mm grenade launcher module can also be quickly attached to the rail system without tools.

For training, the proven and fielded HK Safety Blank Firing Attachment and Live Round Excluder kit can be used with all HK416 variants, eliminating the possibility of live rounds being loaded into and fired through a standard issue weapon outfitted for blank firing only.

As the leading AR-based piston driven weapon system, the HK416 is unsurpassed in durability, safety, and accuracy. It is also the most cost-effective AR type weapon when viewed through total life cycle analysis.



HK416 A5 5.56 MM X 45

Military/Law Enforcement

SELECTIVE FIRE RIFLES & CARBINES

As an advanced, product improved variant of the internationally acclaimed HK416 weapon system, the “A5” has several critical advantages over competing 5.56 mm M4/M16/AR systems as well as earlier versions of the HK416.

Foremost is a two-stage gas system that can be adjusted without tools. Using the HK-proprietary gas piston system found on the G36, the A5, like all HK416 models, does not introduce propellant gases and carbon fouling back into the weapon's interior. This makes it much more reliable than conventional M4/M16 type weapons using a direct gas impingement operating system.

Modest design changes in the A5 lower receiver increase overall reliability and ambidextrous handling. Dual safety/selectors, magazine releases, and bolt catch release controls are found on both sides of the HK416 A5's lower receiver.

The HK416 A5 departs from the traditional black color found on many weapons with a green-brown RAL8000 color scheme being available. Similar to the American "flat dark earth" color, RAL8000 has special low IR observable properties and is camouflaged for many environments. Conventional black finishes are also available.

The A5 adjustable gas system can be manipulated without tools and has two settings, “N” for normal use and “S” for use with sound suppressors. The HK416 A5 is well suited for use with a wide variety of high quality sound suppressors and was extensively tested with the B&T Rotex V. The test included a 15,000 round durability test followed

by firing 5,000 rounds with a Rotex V suppressor attached. The A5 successfully fired the full 20,000 rounds without any parts breaka

The barrel-to-gas block fit has been modified for reduced gas slip and the barrel interface into the upper receiver has also been redesigned along the lines of the Heckler & Koch 7.62 mm HK417, leading to increased overall durability.

The strengthened upper receiver of the HK416 A5 includes a shortened, radiused threaded surface area where the upper receiver is attached to the barrel and a protective shoulder to shield the bolt release button from inadvertent activation. The upper receiver's Picatinny (MIL-SPEC-1913) rail has been extended slightly to enable sights to be mounted further to the rear.

Changes in the upper receiver takedown pin locking surface minimizes play between the upper and lower receiver. The interface between the A5 upper receiver and the free floating rail system/handguard has also been changed with an additional assembly reference slot being added to ensure more precise alignment in the Picatinny rail surfaces.

The most prominent and obvious changes are found on the A5's redesigned lower receiver. Innovative and unique ambidextrous magazine releases and bolt catch release controls are present on both sides of the lower receiver.

This feature is found on few M4/M16 type weapons and makes the HK416 A5 truly ergonomic and ambidextrous in all of its controls. An

enlarged winter trigger guard has a rounded trigger guard bar added for use with heavy gloves and the extended HK417-style castle nut on the receiver extension means greater strength and reliability.

On the 14.5, 16.5, and 20-inch barrel models, a front sight adaptor allows a flip-up front sight to be attached directly to the barrel for greater accuracy. To accommodate the new, adjustable gas system, the short length A5 carbine model is equipped with an 11-inch barrel.

All of the A5 variants still have the highly regarded, existing features of found on earlier, combat-proven models of the HK416.

The HK416 uses a barrel produced by Heckler & Koch's famous cold hammer forging process; further improving reliability, service life, and operator safety during obstructed bore occurrences or in extreme extended firing sessions.

The highest quality steel is used in this unique manufacturing process producing a barrel that provides superior accuracy after firing thousands of rounds with minimal degradation of accuracy and muzzle velocity. The A5 has HK's famous "OTB" (over-the-beach) capability and can be safely fired after being submerged in water and not completely drained.

As the leading AR-based weapon system, the HK416 is unsurpassed in durability, safety, and accuracy. It is also the most cost-effective AR type weapon when viewed through total life cycle analysis.

HK416 A5 11-inch and 14.5-inch barrel models are available from HK-USA.



G36

5.56 MM X 45

Military/Law Enforcement

SELECTIVE FIRE RIFLES & CARBINES

Developed by Heckler & Koch in the mid 1990s, the G36 is a true modular weapon system in caliber 5.56 x 45 mm NATO. Constructed almost entirely of a tough, carbon fiber reinforced polymer material and using a simple, clean shooting, self-regulating, operating rod gas system; the G36 provides the user with a lightweight weapon that delivers high performance with extremely low maintenance.

The barrel of the G36 can be exchanged by unit armorers to create a rifle, carbine, or compact carbine variant using the same common receiver.

Exhaustively tested and adopted by the German and Spanish Armed Forces the G36 is also used by a variety of military, law enforcement, and government customers in the USA, Europe, and the Mideast. A large variety of accessories—including optional buttstocks, trigger mechanisms, handguards, and rail systems make the G36 an incredibly flexible weapon system.

G36C (compact carbine) and G36K (carbine) models are available from HK-USA.



HK417 A2 7.62 MM X 51

Military/Law Enforcement

SELECTIVE FIRE RIFLES & CARBINES

The HK417 A2 is an enhanced development of the tried-and-tested 7.62 mm x 51 HK417 assault rifle. The original HK417 was designed as a Commercial-Off-The-Shelf (COTS) alternative to 7.62 x 51 mm semi-automatic and select-fire rifles, carbines, and sniper rifle systems.

As the .30 caliber “big brother” to the combat proven 5.56 mm HK416, the HK417 shares similar operating control locations, assembly/disassembly, and appearance to current issue M16/M4-type weapons resulting in an immediate transfer of learned skills and “muscle memory” critical to proficient marksmanship and operation in high stress environments.

The A2 version of the HK417 adds important product improvements and new features to the original HK417 — including fully ambidextrous controls.

Available with three different barrel lengths, the HK417 A2 is gas operated and uses a gas piston and a solid operating “pusher” rod in place of the hollow gas tube normally employed in competing direct impingement AR-type weapons. And the piston-driven HK417 A2 gas system can be easily adjusted without tools. The A2 adjustable gas system also makes the weapon less sensitive to ammunition and barrel length changes, or when sound suppressors are used.

Pioneered by Heckler & Koch in the G36 and HK416, the HK piston driven system of operation virtually eliminates malfunctions that are common to direct impingement gas systems. With the HK operating system, no hot carbon fouling and waste gases enter the receiver area. The HK417 stays cleaner and heat

transfer to bolt components is drastically reduced. The service life of all parts, including the barrel, is increased substantially.

Other HK417 A2 standard features include an interface for mounting 40 mm GLM/M320/HK169/HK269 add-on grenade launchers, a slim profile telescopic buttstock, as well as magazine release levers and bolt catch levers on both sides of the weapon.

Some redesigning of the original HK417 internals included improvements of the receiver, barrel interface, gas port, and the bore axis alignment — increasing its accuracy and reliability. The HK417 A2 maximizes the capabilities of the 7.62 mm x 51 NATO round, approaching the performance of a precision marksman’s rifle.

The objective of the original HK417 program was to guarantee no parts failures or stoppages in less than 10,000-15,000 rounds with little or no accuracy degradation. During HK-conducted desert testing, a single HK417 fired more than 15,000 documented rounds of assorted ammunition, including M118LR, M80 ball, M993 AP, and assorted commercial ammunition with bullet weights ranges from 125 to over 175 grains without a single parts failure or stoppage. This achievement has been matched and surpassed by the HK417 A2.

The HK417 is available with 13, 16.5, and 20-inch barrels — all made using HK’s famous proprietary cold-hammer forging process. The standard, hardened chrome-lined barrel is available in 13-inch or 16.5-inch lengths. For optimal accuracy, a specially treated chrome-lined 16.5- or 20-inch barrel is an option.

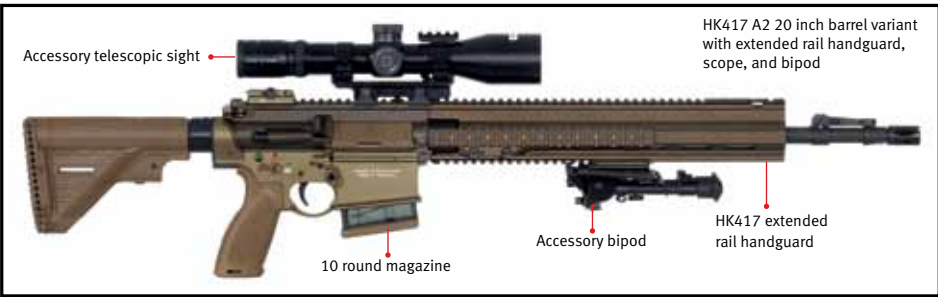
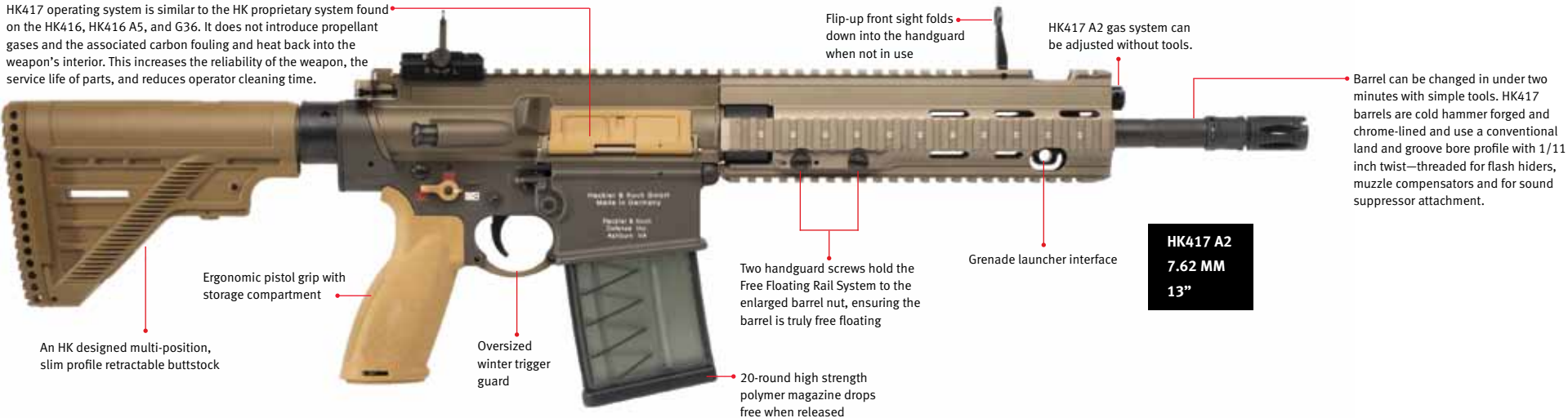
These optional barrels have resulted in less than 1 Minute Of Angle (MOA) groups. All three barrel lengths have conventional land and groove bore profiles with a 1 in 11-inch twist and are designed to function reliably with bullet weights ranging from less than 147 to 175 grains. HK417 barrels are threaded for flash hiders, muzzle compensators, and for sound suppressor attachment.

Both 10- and 20-round translucent polymer box magazines have been developed for the HK417. These magazines will drop free and can be inserted into the beveled magazine well with a conventional upward motion and not the rocking motion common on some 7.62 mm rifles.

Ambidextrous operating controls are standard on the HK417, including the charging handle and an ambidextrous lever selector. Semiautomatic and fully-automatic modes of fire are available as a standard feature. All manner of existing accessories, including sights, laser aimers, pistol grips, slings, etc. can be fitted to the common attachment points and/or the MIL-STD-1913 Free-Floating Rail System (FFRS) handguard found on the HK417.

This patented HK417 rail system is user removable and mirrors that of the HK416 models. The HK Free-Floating Rail System handguard can be removed without special tools by the operator and ensures 100% return to zero for all mounted accessories. Other handguard options are also available.

Depending on the mission or combat situation — the HK417 A2 is the weapon of choice when a 7.62 mm x 51 rifle or carbine is required by military, law enforcement, and special forces operators.



MG4 LIGHT MACHINE GUN 5.56 MM X 45

Military/Law Enforcement

MACHINE GUNS

Developed as part of the German Bundeswehr’s “Infantryman of the Future” program, the MG4 is Heckler & Koch’s latest 5.56 mm machine gun model.

The driving concept behind the MG4 was to create an ultra-reliable, lightweight, compact machine gun capable of a high volume of fire while being deployed by one soldier in all terrains and environments. The MG4 meets all these requirements and offers significant technological advances, including bottom ejection from the receiver. Moreover, it is compatible with all NATO standard ammunition and works with many readily available ammunition boxes and ammunition pouches.

Adopted as the primary light machine gun by the German and Spanish military, the 5.56 mm MG4 machine gun was designed to be a safe and truly ambidextrous weapon; easy to handle for both right- and left-handed shooters. A sturdy, adjustable bipod provides stable

support for firing but for even greater accuracy, the MG4 can be fitted to the U.S. M112 tripod (with an adaptor) as well as a host of other mounts and tripods.

The MG4 uses a long-life HK cold hammer-forged barrel; the folding carrying handle fastened to the barrel allows for quick and easy changes of hot barrels without the need for protective gloves.

An adjustable 1,000 meter mechanical sight is standard and a MIL-STD-1913 Picatinny rail allows assorted optical sights and accessories to be easily mounted. The front sight folds down and is adjustable for elevation and windage.

Multiple variants include the standard MG4 E with a 17-3/4 inch barrel weighing approximately 17.5 pounds, a shorter “KE” variant with a 14.5 inch barrel, and a vehicle mounted “EBW” variant.

To reduce the overall length of the MG4, the buttstock can be folded to the side of the receiver. Even with the buttstock folded, the

MG4 can be operated and fired.

Other features include a shoulder support for sustained firing, and an ambidextrous safety/selector lever with safe and fully automatic “fire” positions. The MG4’s folding cocking handle can be used to lock the bolt group when clearing a stoppage.

Combined with its low weight (under 18 pounds) and its folding buttstock, the MG4 is an excellent choice for airborne operations or for use in confined areas. The short barrel MG4 KE variant is also available when space and size are even greater critical considerations.

But it’s the MG4’s durability and reliability that are its most notable features. During desert testing in 2004, a single MG4 test gun successfully fired more than 102,000 rounds of ammunition and remained fully functional after conclusion of the testing.



QUICK INDICATION OF THE LOADING STATUS
The protruding loading indicator is easily visible and is tactile even to a gloved hand. It not only indicates visually that there is a cartridge in the feed tray, but it also allows the user to feel the loading status in the dark.



BOLT CAN BE LOCKED IN ANY POSITION
A safe and practical option is to lock the bolt in any position of its track. Simply lift up the cocking lever and clamp it firmly against the receiver. Activating the bolt lock prevents any accidental firing.



SAFE BARREL LOCK, QUICK BARREL CHANGE
The carrying grip also performs as the barrel change handle. When it is folded down, the barrel is locked. To change the barrel, simply fold up the grip and unlock the barrel.



SIMPLE AND QUICK BARREL CHANGE
Heckler & Koch set the standard for durability of barrels. At the same time, changing the MG4 barrel could not be easier. MG4 barrels can be changed without using gloves, as the carrying grip is also the barrel change handle. Another critical advantage of the MG4 is the barrel can be changed independently of the bolt position.



ERGONOMIC OPTIMIZED BIPOD
The bipod of the MG4 is robust and debris resistant. It can be simply folded up and stowed away in the ergonomically formed handguard. This allows the user to hold and transport the MG4 as comfortably as an assault rifle. It can be rotated and has variable height adjustment – a necessity for operational use in rough and uneven terrain.



INCORPORATES COCKING SAFETY
The MG4 bolt carrier incorporates a cocking safety that ensures the bolt is properly cocked and held by the sear prior to firing.

MG5 MEDIUM MACHINE GUN 7.62 MM X 51

Military/Law Enforcement

MACHINE GUNS

Developed as the successor of the German military's 7.62 mm MG3 general purpose machine gun, this modern, 21st-century design was originally known as the HK121. In June 2013, it was selected by the German Army and rechristened the "MG5." The MG5 opens a new era of universal belt-fed 7.62 mm x 51 weapons.

Compared to other machine guns, the MG5 offers a modular, rationally designed, and up-to date build standard, with numerous technical and ergonomic innovations.

The MG5 machine gun is a simple gas-operated weapon, firing from an open bolt in automatic mode only. It has a quick-detachable, air-cooled barrel, with a conventional rotary bolt locking function. The MG5 is belt fed, using standard NATO disintegrating belts with M13 links.

The mounting interface of the HK MG5 is compatible with existing MG3 mounts and tripods already in service. The Universal model of the MG5 can be used by dismounted infantry in the ground role, as well as for air defense or as a vehicle mounted/coaxial machine gun.

The other MG5/HK121 variants – the shorter, lighter Infantry model, the turret/vehicle mounted EBW model, and Special Forces model with its spade grip— all have specialized features, but all possess common, core attributes. Unique for light or medium machine guns, the MG5's rate of fire can be switched between 600, 700, and 800 rounds per minute. Experience has shown that beyond 700 rpm it becomes difficult to accurately fire a medium machine gun from the shoulder. The HK MG5's adjustable rate of fire makes it a uniquely controllable machine gun. The HK MG5 also shares many features with the 5.56 mm HK MG4 light machine gun that was successfully adopted into German military service in 2005.

The MG5 is fed from clip-on 50-round containers or separate belt boxes and is equipped with a pistol grip and rifle-type trigger. A variety of side-folding and fixed polymer buttstocks are available as well as a folding forend forward grip positioned under the gas tube.

On the Universal model, a conventional folding bipod is attached below the gas block, and the MG5 can be installed on a wide variety of mounts and tripods. All MG5 models are fitted with a Picatinny-type rail on the top of the receiver which can accept standard mechanical sights as well as a variety of day and night sights and optics, giving the machine gun highly refined night fighting capability.

Currently the MG5 Infantry and Universal variants are available from HK-USA. Mounted (EBW) and Special Forces (S) variants are special order products. Black or new RAL8000 green/brown finish available.

Lightweight fixed buttstock (folding buttstock can also be installed)

Green/brown RAL8000 color or conventional black finish

MG5 / HK121 can be cocked with the selector in any position

Barrel handle. All MG5 / HK121 variants have quick change barrel features; barrels can be easily and safely changed in seconds without tools.

Infantry model has fluted, short (460 mm/18.1 in), lightweight (2.5 kg/5.5. lb) barrel for easy handling

**MG5 A2
7.62 MM
INFANTRY**

NATO STANAG 4694 mounting rails (fully compatible with MIL-STD-1913 Picatinny rails) for optional sights and other accessories

Rate of fire adjustment at the gas regulator. Rate of fire can be switched between 600, 700, 800 rounds per minute. Lower rate of fire than MG3 translates into greater accuracy and control.

Grip pod (vertical foregrip) contains built-in folding bipod

Special buffer reduces recoil forces and stabilizes the rate of fire

The green/brown RAL8000 color MG5 Infantry Model variant with a lightweight short barrel, 50 round belt pouch and grip pod (fore grip) with integral bipod.

MG5 / HK 121 S Special Forces variant weighs approximately 12 kg (26.6 pounds) and has a spade grip.

MG5 / HK121 EBW (Mounted) is a remote controlled variant and can be used in a number of vehicle and weapon station (cupola/turret) applications.

MG5/HK121 variants use a long stroke gas system with a rotating bolt head. Firing from an open bolt, thermally induced firing hazard (cook-off) is low (≥300 rounds / DM111A1 / 20° C).

1,000 meter mechanical rear sight

Release button to fold buttstock

Bolt handle folds in when not in use

MG5
7.62 MM
UNIVERSAL

Front sight can be folded down for easy transport

MG5 / HK121 withstands barrel obstruction test to NATO-AC 225/D14 standards (soft core and steel core ammunition DM111A1, DM151)

Loaded weapon indicator tab protrudes above receiver and provides a visual and tactile warning when a loaded ammunition on the feed tray.

Green/brown RAL8000 color or conventional black finish

Feed tray release latch

HK proprietary cold hammer forged barrels ensures long barrel service life

Steel or aluminum folding bipods available. MG5/HK121 variants can be installed on all mounts and tripods originally developed for the MG3 machine gun.

"Belt pulling" capability of 250 round (hanging free)

Almost identical operation the HK MG4 means commonality in training and some components

MISSION RELATED MG5/HK121 WEAPON KIT

Gas cylinder
Option with STANAG 4694 rails on 3, 6, and 9 o'clock

Feed tray
For ammunition belt or HK -belt drum.

Heat protector

Gas cylinder

Steel bipod

Aluminium bipod

Handguard
Ergonomic handguard with retainer for aluminium bipod

Handguard
Ergonomic handguard with retainer for steel bipod

Grip pod (fore grip)
Grip with integral bipod

Quick change barrel
663 mm length with foldable carrying handle

Quick change barrel
550 mm length with foldable carrying handle

Feed tray
With interface for belt box DM 40004 or HK -belt drum

HK infantry belt pouch
50 rounds (100 rounds not illustrated) with case deflector

Brass catcher
(200 cartridges)

Mounting Adaptor

Cheek rest
option for buttstock below

Optics
E.g. ZO 4x30 (optional)

Mechanical sight
Compact version, adjustable up to 1000 m

Mechanical sight
Adjustable up to 1000 m

Sights
E.g. Trijicon ACOG (optional)

Buttstock
Fixed and lightweight buttstock

Buttstock
Foldable

Buttstock
Foldable and length adjustable (cheek rest as option)

Grip
Gun can be cocked with safety catch applied.

Grip (remote control)

Spade grip

HK121 Receiver

GRENADE LAUNCHERS

40 MM X 46

Military/Law Enforcement

GRENADE LAUNCHERS

Utilitarian engineering, ultra-reliable function, and enhanced accuracy characterize all models of the HK 40 mm grenade launcher family. Combat-proven designs, Heckler & Koch grenade launchers use simple break-open actions and rifled barrels. These lightweight launchers fire a variety of low velocity ammunition, including CS, HE, AP, less lethal, and flares to ranges of 400 meters with a degree of accuracy not available from competing designs. More than 30,000 Heckler & Koch grenade launchers have been in service since 2000 with the military forces of Britain, the Netherlands, Spain, Germany, and Portugal.

GLM shown in "stand-alone configuration" with detachable five-position buttstock.

Simple mechanical ladder sight can be folded down

GLM 40 X 46 MM (STAND ALONE MODE)

Universal receiver allows the operator to attach various weapon adapters in seconds without tools.

M320 (Stand Alone Mode) with retractable buttstock

MIL-STD-1913 Picatinny rail for mounting handgrip or other optional accessories.

Ambidextrous safety

The GLM 40 x 46 mm is essentially identical to the M320 Grenade Launcher (GL) produced by Heckler & Koch for the U.S. Army

Short 8.5 inch barrel provides accuracy and maximum effective range equal to or better than the U.S. M203 40 mm grenade launcher.

Protective finger hook

Ambidextrous barrel/breach release (side opening)

Removable folding foregrip attaches to integrated Picatinny rail

GLM 40 X 46 MM

Grenade Launcher Module ready to mount underneath host weapon. (Below) Mounted to an HK417 A2 7.62 mm rifle.

MODULAR COMPATIBILITY

Side-loading "add-on" HK grenade launchers fire all low velocity 40 x 46 mm ammunition and can be mounted on a wide variety of weapons, including various M4/M16-type and G36-type models.

On November 6, 2008, the U.S. Army "type-classified" the HK M320, opening the way for the first of 70,000 add-on grenade launchers to be issued to combat troops. This award came after more than three years of exhaustive developmental testing and user evaluation at the Army's Aberdeen Test Center in Aberdeen, Maryland, the U.S. Army Infantry Center at Fort Benning, Georgia, and Army test locations throughout the world. The M320 is a multi-functional single-shot launcher that can be attached to a wide range of current issue U.S. weapons including the M4, M4A1 and M4 MWS carbines and M16A2 and M16A4 rifles as well as an assortment of HK weapons (HK416 and HK417). The M320 is currently fielded in U.S. combat operations.



HK grenade launchers can be fired without a stock using a special bungee sling.



M4 Carbine with HK Grenade Launcher (GL Model "AG-M4") M320A1 includes M4 adapter kit, NSN 1010-01-557-2542



M16A4 Rifle with HK Grenade Launcher (GL Model "AG-M16A4") M320 includes M16 adapter kit, NSN 1010-01-566-9083



HK416 A5 carbine with HK Grenade Launcher (HK GLM fits HK416 A5 and "first gen" HK416)



HK Grenade Launcher adaptor kits

HK grenade launchers are extremely versatile and can be employed for law enforcement and non-military security applications. The "side-loading" operation of the HK169 and other HK single-shot grenade launchers enable them to handle the complete range of riot control gas and less-lethal ammunitions. HK169 has 11.4 inch barrel, HK169K model has 8.8 inch barrel.

Lightweight buttstock folds to the right allowing the HK169K to be fired and reloaded with the stock folded.



HK169 special buttstock with removable cheekpiece for use with helmet



HK169 special buttstock folded

Can be used "stand alone" with removable retractable buttstock or mounted to host weapons such as the M4 carbine, M16 rifle, HK416, HK417, and others.



HK269 40 X 46 MM (LEFT & RIGHT OPENING)

Retractable buttstock pad

Double-action trigger on all single shot HK grenade launchers for reliable and safe operation

Mechanical ladder sight folds down and can easily be removed and replaced with optional accessory sights.

Picatinny rail for mounting accessories, including grips and aimers

Breach release lever

Removable folding foregrip

Foldable ladder sight

Double action trigger



HK169K 40 X 46 MM (WITH FOLDING STOCK)

Simple and robust, the HK169 Series on grenade launchers are well-suited for use in the harshest conditions.

Lightweight at less than four pounds, the HK169 K model 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.



HK169 (with 11.4 inch barrel) and rail mounted sights and adjustable folding buttstock



HK269 set for left-side opening


HK269 set for left-side opening

REAR VIEW

HK269 set for right-side opening

TOP VIEW

HK269 set for right-side opening



Adopted by the military forces of several NATO and allied countries — as well as select U.S. special operations units — the HK Grenade Machine Gun has been used in combat operations throughout Southwest Asia.

The HK Grenade Machine Gun has outperformed competing models in overall durability, ease of use, precision targeting, and safety. And the HK GMG is available as a series production unit below the purchase cost of competing systems.

Its advanced features, excellent accuracy, operator convertible feed direction and removable barrel, night fighting capability with NVGs, and unmatched operator safety features are all unique hallmarks of the HK GMG.

The HK GMG uses an aluminum receiver for reduced weight and manufacturing costs. Other features include a fluted chamber for equal pressure on cartridge case and positive extraction and ejection, advanced primer ignition, and a barrel that is easily

removable for field stripping without the use of tools. This is also an advantage in the event that an HE projectile becomes lodged in the bore.

The bolt reciprocates on a massive guide rod and is stabilized by two steel rails, all of which are bolted to the receiver, eliminating the need for welding in the receiver.

The HK GMG upper mount (gun cradle) readily mounts to standard U.S. tripods, various vehicle mounts, or the lightweight, adjustable HK aluminum tripod. The HK tripod provides low-to-high height position settings as well as provisions for the use of a ballast sack to reduce tripod movement during firing from the high standing position, as when firing from behind cover such as a wall or berm.

The upper mount also provides a wider, more stable set of control grips with ambidextrous firing levers and an adjustable shoulder support. This enables the operator to quickly index and

accurately engage multiple and/or moving targets during free gun firing.

Clearing the gun simply consists of lifting the feed tray cover and removing the belt. The position of the ambidextrous charging handle allows the shooter to cock and clear the gun without reaching near the ammunition belt and feed way.

Both the gun and tripod can be easily transported in a “backpack” configuration by a two-man team.

The HK GMG is also perfectly suited to vehicle turret and helicopter mounting. It is both accurate and easy to use, with an extremely smooth feed cycle and impressive safety features.

It is flexible, convertible to right or left-side feeding, and simple to maintain — with no tools being required for stripping or reassembly. All in all, a complete solution to the demanding requirements of effective ground fire support.



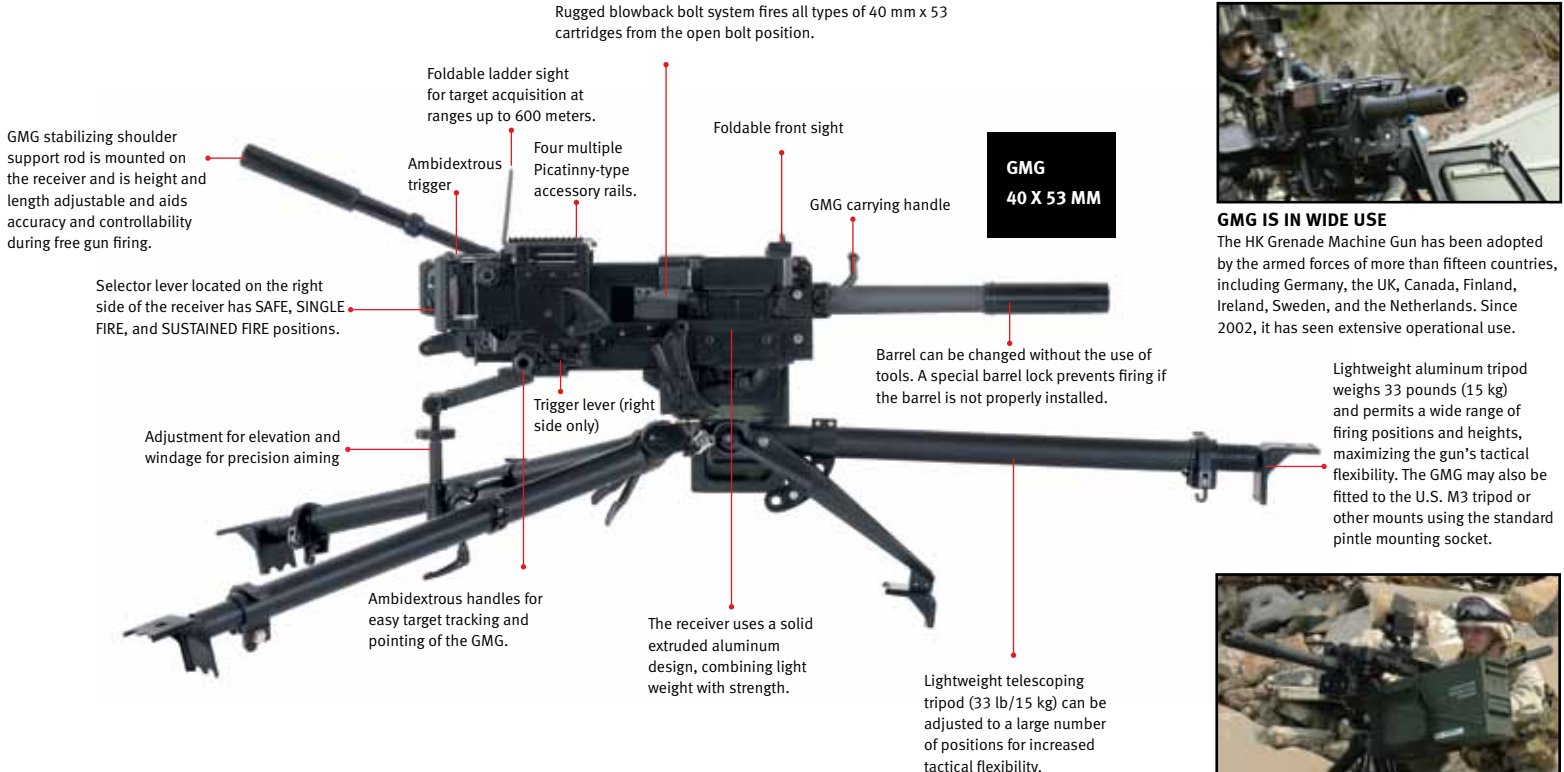
EASY SET-UP
The HK GMG can quickly and easily be assembled and readied for use.



COMBAT PROVEN
The HK GMG has been fielded in combat operations in Southwest Asia.



FLEXIBLE DEPLOYMENT
GMGs can be mounted on a variety of vehicles.

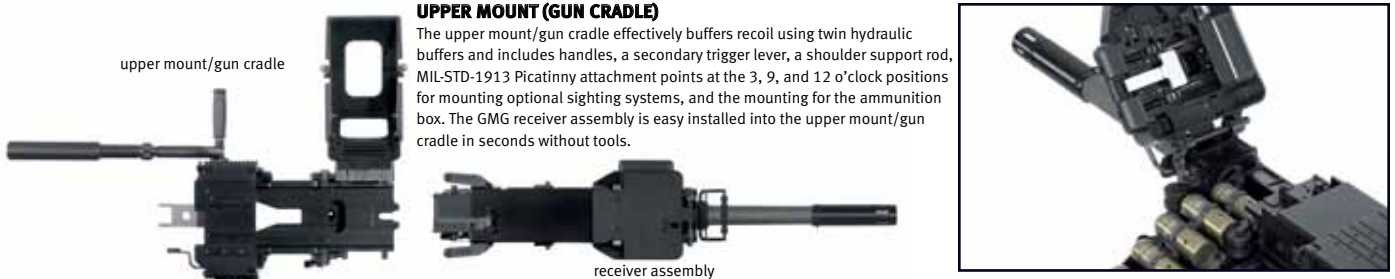


GMG IS IN WIDE USE
The HK Grenade Machine Gun has been adopted by the armed forces of more than fifteen countries, including Germany, the UK, Canada, Finland, Ireland, Sweden, and the Netherlands. Since 2002, it has seen extensive operational use.

Lightweight aluminum tripod weighs 33 pounds (15 kg) and permits a wide range of firing positions and heights, maximizing the gun's tactical flexibility. The GMG may also be fitted to the U.S. M3 tripod or other mounts using the standard pintle mounting socket.



Tripod mounted GMGs in “high position” can shoot through windows or over barricades (right).



UPPER MOUNT (GUN CRADLE)
The upper mount/gun cradle effectively buffers recoil using twin hydraulic buffers and includes handles, a secondary trigger lever, a shoulder support rod, MIL-STD-1913 Picatinny attachment points at the 3, 9, and 12 o'clock positions for mounting optional sighting systems, and the mounting for the ammunition box. The GMG receiver assembly is easily installed into the upper mount/gun cradle in seconds without tools.

FEED SYSTEM
Driven by the bolt, the system feeds and guides the linked cartridges in two smooth movements during the forward and rearward movement of the bolt. The feed direction can be readily reconfigured from the right-side to left-side by the operator in the field in minutes, without the use of tools.

A robust, recoil operated inertia bolt with advanced primer ignition, firing from an open bolt position, directly chambers the cartridges out of the belt. The bolt fires all types of available 40 x 53mm grenades in either semi or fully automatic firing modes. Semi-automatic fire increases hits of target while reducing rounds fired.



GMG SAFETY FEATURES					
SAFETY/FIRE SELECTOR LEVER The safety/fire selector settings of safe, semi-automatic fire, and fully automatic fire. Setting the selector at “safe” blocks the trigger and locks the bolt in its cocked position.	LOADING SAFETY Opening the feed cover prevents the bolt from traveling forward endangering the operator's hands.	BOLT LOCK This locks the bolt in position and permits the operator to safely clear the GMG.	FIRING PIN SAFETY This is independent safety system ensures that the firing pin cannot strike the primer until the cartridge is fully supported in the chamber.	COCKING SAFETY When the bolt is not pulled back completely, accidental firing is prevented by an integral, automatic mechanism which stops the bolt from travelling forward.	BARREL AND COVER SAFETY The cover can only be closed if the barrel is properly mounted and ammunition belt is loaded on the feed side.



OPERATING ELEMENTS
The safety/fire lever selector, trigger, and the charging handle are all located centrally on the end to the receivers



REMOTE CONTROLLED GUN MOUNTS
GMGs can be used on vehicles as main or secondary weapons.



REMOTE CONTROLLED GUN MOUNTS
GMGs can be used on vehicles as main or secondary weapons.



A product of extensive customer input, the HK Squad Designated Marksman's Rifle is a modified, improved version of the Heckler & Koch G28 rifle. Offspring of the Compact Semi-Automatic Sniper System (CSASS) competition which HK won with the M110A1 in April 2016 — the SDMR model is essentially the same weapon except for a handful on different features.

This new HK rifle is a lightweight variant of the combat proven 7.62 mm G28 in use by the German Army. The M110A1 capitalizes on the proven G28 design, meeting user requirements for accuracy, reliability, and size.

The M110A1 rifle is a substantial upgrade over current sniper rifles, enhancing accuracy and reliability while providing for a handier, more compact arm.

The M110A1 use a short stroke gas piston to actuate an operating rod which allows the weapon to run cooler and with less fouling of the bolt carrier group and chamber — drastically

improving reliability.

Pioneered by Heckler & Koch in the G36, HK416, and HK417; this method of operation virtually eliminates malfunctions common to direct impingement gas systems since hot carbon fouling and waste gases do not enter the receiver area.

The M110A1 stays cleaner, reducing heat transfer to the bolt and bolt carrier, and drastically reducing wear and tear on other critical components. The service life of all parts is increased substantially.

The M110A1 has a 16.3 inch barrel that is chrome lined with a fluted chamber that aids in reliability when used with a suppressor. The barrel is produced by Heckler & Koch's famous cold hammer-forging process. This manufacturing process uses the highest quality steel, producing a barrel that ensures superior accuracy, even after firing thousands of rounds.

The controls and interface of the M110A1 are similar to M4/

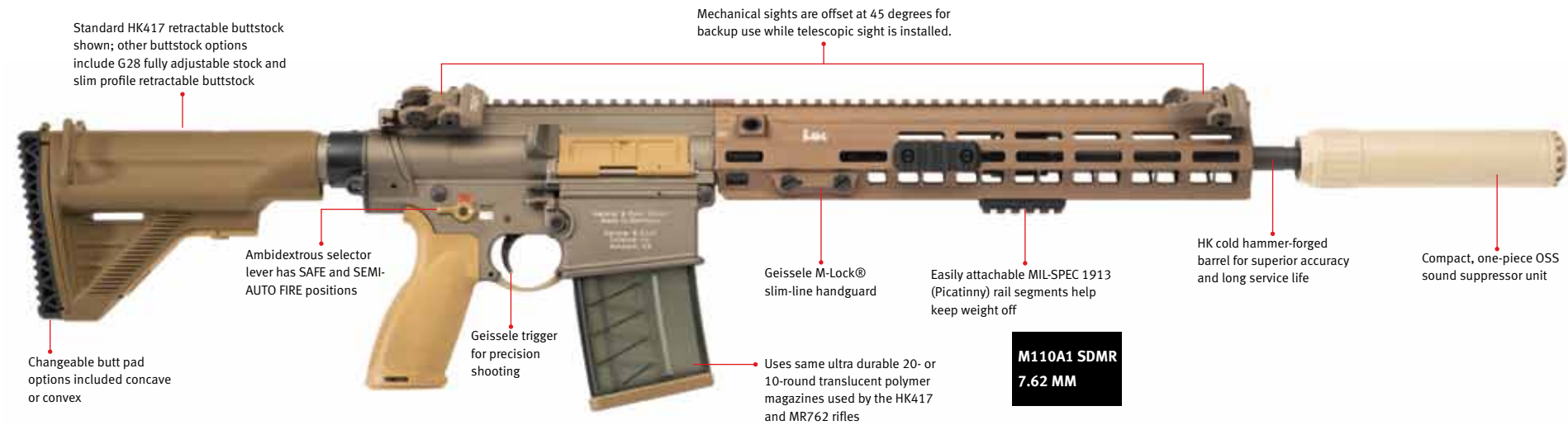
M16-type weapons, ensuring operator familiarity and simplifying training.

Ambidextrous operating controls are standard on the M110A1, including a convertible charging handle, as well as selector levers and magazine releases located on both sides of the lower receiver.

The HK M110A1 variants have some significant differences from standard Heckler & Koch G28/HK417/MR762 type rifles.

The M110A1 uses a Geissele designed slim-line, M-Lock compatible handguard. The HK M110A1 departs from the traditional black weapon color and uses a tan-brown color scheme analogous to “flat dark earth” — the finish also has special low IR observable properties and is camouflaged for many environments.

There are several weight reduction features on the system, including lighter adjustable buttstocks, lighter bipod, lightening



reduction cuts in the castle nut, barrel nut, hand guard, and upper receiver. The AR-style forward assist is also eliminated. M110A1 rifles without optics, suppressors, and accessories weigh in at 8.8 pounds.

The M110A1 has ambidextrous controls, an improved trigger, and uses an updated one piece OSS suppressor. The M110A1 uses the same 10- and 20-round translucent polymer box

magazines made for the HK417, G28, and MR 7.62 mm rifles. And the HK M110A1 can be fitted with a wide variety of accessories and options.

Other significant features of the HK M110A1 variants include the following:

- Reticle options for the Schmidt & Bender Optic (CSASS variant)

- Geissele Trigger
- Geissele designed M-Lock compatible slim line handguard
- Non-Quick Detach Scope Mount (lighter weight, CSASS)
- Harris Bipod
- Buttstocks with upgraded capability (G28 adjustable or HK417 buttstock)
- Updated one-piece OSS suppressor



Civilian Product Specifications

Handgun Model	Caliber	Magazine Capacity	Modes of Fire	Sights	Grips/Stocks	Width (Approx.)	Height (Approx.)	Weight with Empty Magazine	Sight Radius (Approx.)	Barrel Length	Overall Length
VP9	9 mm x 19	15/10	semi	3-dot	fully adjustable	1.32 in / 33.5 mm	5.41 in / 137.5 mm	26.56 oz / 753 g	6.38 in / 162 mm	4.09 in / 104 mm	7.34 in / 186.5 mm
VP40	.40 S&W	13/10	semi	3-dot	fully adjustable	1.32 in / 33.5 mm	5.45 in / 138.5 mm	28.93 oz / 820 g	6.38 in / 162 mm	4.09 in / 104 mm	7.34 in / 186.5 mm
VP9 Tactical	9 mm x 19	15/10	semi	adjustable	fully adjustable	1.32 in / 33.5 mm	5.41 in / 137.5 mm	30.20 oz / 855 g	6.38 in / 162 mm	4.70 in / 119 mm	7.95 in / 202 mm
VP40 Tactical	.40 S&W	13/10	semi	adjustable	fully adjustable	1.32 in / 33.5 mm	5.45 in / 138.5 mm	32.60 oz / 923 g	6.38 in / 162 mm	4.70 in / 119 mm	7.95 in / 202 mm
VP9SK	9 mm x 19	10/13/15	semi	3-dot	fully adjustable	1.32 in / 33.5 mm	4.57 in / 116 mm	36.40 oz / 747 g	5.73 in / 145.5 mm	3.39 in / 86 mm	6.61 in / 168 mm
P30	9 mm x 19	15/10	semi	3-dot	fully adjustable	1.37 in / 34.8 mm	5.43 in / 138 mm	26.08 oz / 740 g	5.84 in / 148.5 mm	3.85 in / 98 mm	7.12 in / 181 mm
P30	.40 S&W	13/10	semi	3-dot	fully adjustable	1.37 in / 34.8 mm	5.43 in / 138 mm	26.08 oz / 740 g	5.84 in / 148.5 mm	3.85 in / 98 mm	7.12 in / 181 mm
P30S	9 mm x 19	15/10	semi	3-dot	fully adjustable	1.53 in / 38.8 mm	5.43 in / 138 mm	26.08 oz / 740 g	5.84 in / 148.5 mm	3.85 in / 98 mm	7.12 in / 181 mm
P30S	.40 S&W	13/10	semi	3-dot	fully adjustable	1.53 in / 38.8 mm	5.43 in / 138 mm	26.08 oz / 740 g	5.84 in / 148.5 mm	3.85 in / 98 mm	7.12 in / 181 mm
P30L	9 mm x 19	15/10	semi	3-dot	fully adjustable	1.37 in / 34.8 mm	5.43 in / 138 mm	27.52 oz / 780 g	6.42 in / 163 mm	4.45 in / 113 mm	7.71 in / 196 mm
P30L	.40 S&W	13/10	semi	3-dot	fully adjustable	1.37 in / 34.8 mm	5.43 in / 138 mm	27.52 oz / 780 g	6.42 in / 163 mm	4.45 in / 113 mm	7.71 in / 196 mm
P30LS	9 mm x 19	15/10	semi	3-dot	fully adjustable	1.37 in / 34.8 mm	5.43 in / 138 mm	27.52 oz / 780 g	6.42 in / 163 mm	4.45 in / 113 mm	7.71 in / 196 mm
P30LS	.40 S&W	13/10	semi	3-dot	fully adjustable	1.37 in / 34.8 mm	5.43 in / 138 mm	27.52 oz / 780 g	6.42 in / 163 mm	4.45 in / 113 mm	7.71 in / 196 mm
P30SK	9 mm x 19	10	semi	3-dot	fully adjustable	1.37 in / 34.8 mm	4.57 in / 116 mm	23.99 oz / 680 g	5.35 in / 136 mm	3.27 in / 83 mm	6.42 in / 163 mm
P30SKS	9 mm x 19	10	semi	3-dot	fully adjustable	1.53 in / 38.8 mm	4.57 in / 116 mm	23.99 oz / 680 g	5.35 in / 136 mm	3.27 in / 83 mm	6.42 in / 163 mm
HK45	.45 ACP	10	semi	3-dot	adj. backstrap	1.54 in / 39 mm	5.91 in / 150 mm	31.20 oz / 880 g	6.63 in / 168.5 mm	4.46 in / 113.5 mm	8.03 in / 204 mm
HK45 Tactical	.45 ACP	10	semi	adjustable	adj. backstrap	1.54 in / 39 mm	5.91 in / 150 mm	31.20 oz / 880 g	6.63 in / 168.5 mm	5.20 in / 132 mm	8.50 in / 216 mm
HK45 Compact	.45 ACP	8/10	semi	3-dot	adj. backstrap	1.54 in / 39 mm	5.51 in / 140 mm	28.48 oz / 810 g	6.00 in / 152.5 mm	3.90 in / 99 mm	7.24 in / 184 mm
HK45 Compact Tactical	.45 ACP	8/10	semi	adjustable	adj. backstrap	1.54 in / 39 mm	5.51 in / 140 mm	29.12 oz / 830 g	6.00 in / 152.5 mm	4.57 in / 116 mm	7.91 in / 201 mm
P2000	9 mm x 19	13/10	semi	3-dot	adj. backstrap	1.37 in / 34.8 mm	5.07 in / 129 mm	24.96 oz / 710 g	5.55 in / 141 mm	3.66 in / 93 mm	6.85 in / 174 mm
P2000	.40 S&W	12/10	semi	3-dot	adj. backstrap	1.37 in / 34.8 mm	5.07 in / 129 mm	24.96 oz / 710 g	5.55 in / 141 mm	3.66 in / 93 mm	6.85 in / 174 mm
P2000SK	9 mm x 19	10	semi	3-dot	adj. backstrap	1.37 in / 34.8 mm	4.55 in / 115.5 mm	24.00 oz / 680 g	5.18 in / 131.5 mm	3.26 in / 83 mm	6.40 in / 162.5 mm
P2000SK	.40 S&W	9	semi	3-dot	adj. backstrap	1.27 in / 34 mm	4.55 in / 115.5 mm	24.00 oz / 680 g	5.18 in / 131.5 mm	3.26 in / 83 mm	6.40 in / 162.5 mm
USP9	9 mm x 19	15/10	semi	3-dot	fixed	1.26 in / 32 mm	5.31 in / 135 mm	27.20 oz / 770 g	6.22 in / 158 mm	4.25 in / 108 mm	7.68 in / 195 mm
USP40	.40 S&W	13/10	semi	3-dot	fixed	1.26 in / 32 mm	5.31 in / 135 mm	28.96 oz / 820 g	6.22 in / 158 mm	4.25 in / 108 mm	7.68 in / 195 mm
USP45	.45 ACP	12/10	semi	3-dot	fixed	1.26 in / 32 mm	5.61 in / 142.5 mm	34.88 oz / 990 g	6.34 in / 161 mm	4.41 in / 112 mm	7.91 in / 201 mm
USP9 Compact	9 mm x 19	13/10	semi	3-dot	fixed	1.38 in / 35 mm	5.00 in / 127 mm	25.76 oz / 730 g	5.31 in / 135 mm	3.58 in / 91 mm	6.81 in / 173 mm
USP40 Compact	.40 S&W	12/10	semi	3-dot	fixed	1.38 in / 35 mm	5.00 in / 127 mm	27.52 oz / 780 g	5.31 in / 135 mm	3.58 in / 91 mm	6.81 in / 173 mm
USP45 Compact	.45 ACP	8	semi	3-dot	fixed	1.38 in / 35 mm	5.04 in / 128 mm	28.16 oz / 800 g	5.63 in / 143 mm	3.78 in / 96 mm	7.09 in / 180 mm
USP9 Tactical	9 mm x 19	15/10	semi	adjustable	fixed	1.26 in / 32 mm	5.50 in / 140 mm	28.16 oz / 800 g	6.57 in / 167 mm	4.86 in / 123.5 mm	8.40 in / 218 mm
USP45 Tactical	.45 ACP	12/10	semi	adjustable	fixed	1.26 in / 32 mm	5.90 in / 150 mm	32.80 oz / 1020 g	6.73 in / 171 mm	5.09 in / 129 mm	8.64 in / 218 mm
USP9 Expert	9 mm x 19	15/18	semi	adjustable	fixed	1.73 in / 44 mm	5.86 in / 149 mm	33.60 oz / 960 g	7.48 in / 190 mm	5.19 in / 132 mm	8.70 in / 221 mm
MARK 23	.45 ACP	-	12	semi	fixed	1.53 in / 39 mm	5.90 in / 150 mm	39.36 oz / 1120 g	7.76 in / 195 mm	5.87 in / 149 mm	9.65 in / 245 mm
SP5K	9 mm x 19	-	10/15/30	semi	diopter	2.40 in / 61 mm	8.66 in / 220 mm	5.04 lb / 2.29 kg	10.2 in / 260 mm	4.53 in / 115 mm	13.9 in / 354 mm

Semi-Automatic Rifle Model											
MR556A1	5.56 mm x 45	-	10/20/30	semi	adjustable TROY micro set	Retractable	3.07 in / 78 mm	9.45 in / 240 mm	9.10 lb / 4.13 kg	14.60 in / 371 mm	16.50 in / 420 mm
MR556A1 Competition Model	5.56 mm x 45	-	10/20/30	semi	—	Retractable MAGPUL CTR	3.07 in / 78 mm	9.45 in / 240 mm	8.78 lb / 3.98 kg	N/A	16.50 in / 420 mm
MR762A1	7.62 mm x 51	-	10/20	semi	adjustable TROY micro set	Retractable	3.23 in / 82 mm	8.36 in / 213 mm	9.84 lb / 4.48 kg	16.14 in / 410 mm	16.50 in / 420 mm
MR762A1 Long Rifle Package LRP II	7.62 mm x 51	-	10/20	semi	Optical (Leupold 3-9x40 mm)	Retractable G28	3.23 in / 82 mm	8.36 in / 213 mm 10.75 in / 273 mm ¹	10.58 lb / 4.80 kg 13.46 lb / 6.11 kg ¹	N/A	16.50 in / 420 mm

¹MR762A1 LRP rifle with mounted scope

specifications updated 12132016

Military/Law Enforcement Product Specifications

Model	Caliber	Cyclic Rate of Fire	Magazine Capacity	Modes of Fire	Sights	Stock	Width (Approx.)	Height (Approx.)	Empty Weight	Sight Radius (Approx.)	Barrel Length	Overall Length
MP5A2	9 mm x 19	800 rpm	15/30	S,F,2,3	D	FS	1.96 in / 50 mm	10.23 in / 260 mm	5.97 lb / 2.71 kg	13.38 in / 340 mm	8.85 in / 225 mm	26.77 in / 680 mm
MP5A3	9 mm x 19	800 rpm	15/30	S,F,2,3	D	RS	1.96 in / 50 mm	10.23 in / 260 mm	7.16 lb / 3.25 kg	13.38 in / 340 mm	8.85 in / 225 mm	21–27.25 in / 535–694 mm
MP5SFA2	9 mm x 19	-	15/30	S	D	FS	1.96 in / 50 mm	10.23 in / 260 mm	6.00 lb / 2.72 kg	13.38 in / 340 mm	8.85 in / 225 mm	21.65–27.55 in / 551–702 mm
MP5-N(RS)	9 mm x 19	800 rpm	15/30	S,F	D	FS	1.96 in / 50 mm	10.23 in / 260 mm	7.16 lb / 3.25 kg	13.38 in / 340 mm	8.85 in / 225 mm	21–27.25 in / 535–694 mm
MP5K	9 mm x 19	900 rpm	15/30	S,F,2,3	D	RC	1.96 in / 50 mm	10.23 in / 260 mm	4.78 lb / 2.17 kg	13.38 in / 340 mm	4.52 in / 115 mm	12.79 in / 325 mm
MP5K-PDW	9 mm x 19	900 rpm	15/30	S,F,2,3	D	FOLD	1.96 in / 50 mm	10.23 in / 260 mm	6.50 lb / 2.95 kg	10.23 in / 260 mm	5.51 in / 140 mm	14.5–23.74 in / 369–605 mm
MP5SD1	9 mm x 19	800 rpm	15/30	S,F	D	RC	2.63 in / 60 mm	10.23 in / 260 mm	6.54 lb / 2.97 kg	13.38 in / 340 mm	5.74 in / 146 mm	21.65 in / 550 mm
MP5SD3	9 mm x 19	800 rpm	15/30	S,F	D	RS	2.63 in / 60 mm	10.23 in / 260 mm	6.54 lb / 2.97 kg	13.38 in / 340 mm	5.74 in / 146 mm	26.37–31.69 in / 672–807 mm
UMP9	9 mm x 19	600 rpm	30	S,2,F	D	FOLD	2.40 in / 61 mm	11.02 in / 280 mm	4.96 lb / 2.25 kg	12.80 in / 325 mm	7.87 in / 200 mm	17.71–27.16 in / 451–692 mm
UMP40	.40 S&W	600 rpm	30	S,2,F	D	FOLD	2.40 in / 61 mm	12.00 in / 305 mm	4.96 lb / 2.25 g	12.80 in / 325 mm	7.87 in / 200 mm	17.71–27.16 in / 451–692 mm
UMP45	.45 ACP	600 rpm	25	S,2,F	D	FOLD	2.40 in / 61 mm	12.79 in / 325 mm	5.40 lb / 2.45 kg	12.80 in / 325 mm	7.87 in / 200 mm	17.71–27.16 in / 451–692 mm
MP7A1 PDW	4.6 x 30 mm	950 rpm	30	S,2,F	D	RS	1.77 in / 45 mm	6.77 in / 172 mm	4.40 lb / 2.0 kg	12.80 in / 325 mm	7.08 in / 180 mm	16.53–25.19 in / 421–622 mm
G36C	5.56 mm x 45	750 rpm	30	S,2,F	0,DS,D	FOLD	2.51 in / 64 mm	10.94 in / 278 mm	6.52 lb / 2.96 kg	12.61 in / 315 mm	8.97 in / 228 mm	19.69–28.34 in / 502–722 mm
G36K	5.56 mm x 45	750 rpm	30	S,2,F	0,DS,D	FOLD	2.51 in / 64 mm	12.59 in / 320 mm	7.58 lb / 3.44 kg		12.51 in / 318 mm	4.21–33.85 / 617–862 mm
HK416 10.4 in.	5.56 mm x 45	7-900 rpm	20/30	S,F	AS	RS	3.07 in / 78 mm	9.45 in / 240 mm	7.21 lb / 3.27 kg	14.61 in / 371 mm	10.40 in / 264 mm	27.60–31.38 in / 701–797 mm
HK416 14.5 in.	5.56 mm x 45	7-900 rpm	20/30	S,F	AS	RS	3.07 in / 78 mm	9.45 in / 240 mm	8.24 lb / 3.74 kg	14.61 in / 371 mm	14.50 in / 368 mm	31.65–35.43 in / 804–900 mm
HK416 16.5 in.	5.56 mm x 45	7-900 rpm	20/30	S,F	AS	RS	3.07 in / 78 mm	9.45 in / 240 mm	8.4 lb / 3.81 kg	14.61 in / 371 mm	16.50 in / 419 mm	33.66–37.44 in / 855–951 mm
HK416 A5 11 in.	5.56 mm x 45	7-900 rpm	20/30	S,F	AS	RS	3.07 in / 78 mm	9.45 in / 240 mm	9.05 lb / 4.11 kg	20.79 in / 528 mm	19.88 in / 505 mm	37.05–40.83 in / 941–1037 mm
HK416 A5 14.5 in.	5.56 mm x 45	7-900 rpm	20/30	S,F	AS	RS	3.07 in / 78 mm	9.45 in / 240 mm	9.05 lb / 4.11 kg	20.79 in / 528 mm	19.88 in / 505 mm	37.05–40.83 in / 941–1037 mm
HK417 A2 12 in.	7.62 mm x 51	600 rpm	10/20	S,F	AS	RS	3.23 in / 82 m	8.39 in / 213 mm	9.62 lb / 4.36 kg	16.14 in / 410 mm	12.00 in / 305 mm	31.69–34.84 in / 805–884 mm
HK417 A2 16 in.	7.62 mm x 51	600 rpm	10/20	S,F	AS	RS	3.23 in / 82 mm	8.39 in / 213 mm	10.16 lb / 4.61kg	16.14 in / 410 mm	16.00 in / 406 mm	35.62–38.77 in / 905–985 mm
HK417 A2 20 in.	7.62 mm x 51	600 rpm	10/20	S,F	AS	RS	3.23 in / 82 mm	8.39 in / 213 mm	10.93 lb / 4.96 kg	18.62 in / 473 mm	20.00 in / 508 mm	39.65–42.71 in / 1007–1087 mm
MG4 KE	5.56 mm x 45	775 rpm (±) 50	belt	F	diopter	Folding	3.78 in / 96 mm	8.98 in / 228 mm	16.98 lb / 7.7 kg	23.62 in / 600 mm	14.57 in / 370 mm	29.53–37.40 in / 750–950 mm
MG4 E	5.56 mm x 45	775 rpm (±) 50	belt	F	diopter	Folding	3.78 in / 96 mm	8.98 in / 228 mm	17.42 lb / 7.9 kg	23.70 in / 602 mm	17.72 in / 450 mm	32.68–40.55 in / 830–1030 mm
MG5 Infantry	7.62 mm x 51	600/700/800 rpm	belt	F	diopter	Fixed Stock	4.72 in / 120 mm	11.22 in / 285 mm	21.83 lb / 9.9 kg	23.62 in / 600 mm	18.11 in / 460 mm	41.73 in / 1060 mm
MG5 Universal	7.62 mm x 51	600/700/800 rpm	belt	F	diopter	Folding	4.72 in / 120 mm	9.72 in / 239 mm	24.69 lb / 11.2 kg	23.70 in / 602 mm	21.65 in / 550 mm	37.80–45.67 in / 960–1160 mm
GLM (M320)	40 mm x 46	-	-	M	L, DNS	-	2.56 in / 65 mm	6.35 in / 161 mm	2.80 lb / 1.27 kg	5.83 in / 148 mm	8.46 in / 215 mm	11.20 in / 285 mm
HK169K	40 mm x 46	-	-	M	L	FOLD	3.39-4.06 in / 86-103 mm	6.14-11.06 in / 156-281 mm	3.75 lb / 1.70 kg	8.19 in / 208 mm	9.02 in / 229 mm	12.99–22.60 in / 330–574 mm
HK269K	40 mm x 46	-	-	M	L	FOLD	3.39-4.06 in / 86-103 mm	6.14-11.06 in / 156-281 mm	3.75 lb / 1.70 kg	8.19 in / 208 mm	9.02 in / 229 mm	12.99–22.60 in / 330–574 mm
AG-C/EGLM	40 mm x 46	-		M	L,O	-	3.50 in / 89 mm	8.07 in / 205 mm	3.30 lb / 1.50 kg	5.83 in / 148 mm	11.02 in / 280 mm	13.07 in / 348 mm
GMG	40 mm x 53	350 rpm	32 rd box	F	O	-	8.90 in / 226 mm	8.19 in / 208 mm	63.93 lb / 28 kg	-	18.74 in / 476 mm	46.46 in / 1180 mm
M110A1 SDMR	7.62 mm x 51	-	10/20	S	AS	RS	2.95 in / 75 mm	8.38 in / 213 mm	8.73 lb / 3.96 kg	16.14 in / 410 mm	16.3 in / 414 mm	35.39–39.72 in / 899–1009 mm
M110A1 CSASS	7.62 mm x 51	-	10/20	S	AS	RS	2.95 in / 75 mm	8.38 in / 213 mm	8.73 lb / 3.96 kg	16.14 in / 410 mm	16.3 in / 414 mm	35.39–39.72 in / 899–1009 mm

Modes of Fire		Sights		Buttstock Configurations	
S - semi-automatic	2 - 2 round burst	O - optical sight	X - magnification	FS - fixed stock	FOLD - folding stock
F - full automatic	3 - 3 round burst	D - diopter/rotary	AS - accessory	RS - retractable stock	

While every attempt has been made to ensure that the technical specifications and information contained within this catalog is accurate and up-to-date, errors or omissions sometimes occur. Not all HK products available from HK-USA.

For over half a century, Heckler & Koch has been a leading designer and manufacturer of small arms and light weapons for law enforcement and military forces worldwide. HK is also the maker of premier brand firearms for the sporting and commercial markets. Its reputation for quality, innovation, and safety make Heckler & Koch a recognized leader in the development of technologically advanced products. And the long-term durability of all HK products make them especially cost-effective when subjected to total life cycle cost analysis.

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The foundation for everything we do is an unswerving commitment to excellence. This is accomplished through technological leadership, in depth product research and development, responsible marketing, and strategies that create and shape markets. We consider it a fundamental obligation to deliver the best possible products to our customers. The words “No Compromise” are more than a motto, they are the core of our corporate philosophy.



Visit the new HK webshop at: www.us.hkwebshop.com
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An affiliate of Heckler & Koch GmbH of Oberndorf, Germany; Heckler & Koch USA currently has two American locations. HK Columbus (Georgia) is the primary location for manufacturing, distribution, administration, sales, customer support, and repair services for the U.S. commercial (civilian) market and law enforcement community. For more information contact:

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HK WARRANTY

All HK firearms sold commercially in the USA are covered by a Limited Lifetime Warranty for the original, retail owner. Firearms purchased by the military or law enforcement are covered by a One Year Limited Warranty against material defects and workmanship. Warranty repair or replacement is conducted at the discretion of Heckler & Koch.



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 operator.

NOTE: Not all Heckler & Koch products are available to commercial/civilian customers. Some products are limited to military and law enforcement users only.



NEW HK USA FACTORY NOW OPEN

Heckler & Koch has consolidated all existing American manufacturing in a new 55,000 square foot production facility that opened on September 11, 2017 in Columbus, Georgia.

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HK Ashburn (Virginia) serves the U.S. military and federal law enforcement community with logistical support and acts as an administrative/sales support activity. HK Ashburn is also the center for armorers and specialized training on Heckler & Koch arms conducted by HK Training & Technical Services. For more information contact:

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