CIVILIAN CATALOG
VP SERIES

9 MM X 19 / .40 S&W

In 2014, the introduction of the Heckler & Koch P30 to the firearms industry by storm. The following year, the HK VP9 – 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 pistol of the renewed HK 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-fired system with an enhanced HK precision striker trigger. The VP’s trigger quality is unequalled in any production striker-fired handgun.

Heckler & Koch pioneered the first striker-fired handguns, producing both the P7P0 and VP series, designs that impacted several models by HK competitors. But a superior trigger has eluded most striker fired pistol designs.

The VP Series’ advanced trigger design includes 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 feel. Typical striker fired guns have a pre-travel pull that decreases in length 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. Most grip grooves in the front of the pistol’s grip also contribute to longer service life as well as a slight increase in muzzle velocity.

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

The VP Series trigger compared to triggers on leading competitor striker fired pistols. The HK VP Series trigger designed for superior performance — short, light take up with single action quality and short, positive reset.

Trigger pull = 5.4 pounds / 24 Newtons
Trigger travel = .24 inches / 6 mm
Return travel = .12 inches / 3 mm

The VP9 was tested lighter than the two most major models.

Patented HK charging supports help facilitate smoother and easier manipulation of the slide during clearing or reloading.

The VP pistol’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.
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.

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.

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VP Tactical models are tested with many of the leading, high quality sound suppressors for function and durability.

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The eagerly anticipated subcompact model of the acclaimed Heckler & Koch VP Series handgun, VP9 SK (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 VP9 SK. 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 grip feature — consisting of interchangeable backstraps and lateral grip panels — is replicated in the compact grip frame of the VP9 SK. 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 VP9 SK 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.

VP9 SK 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 VP9 SK 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.

VP9 SK pistols have an abbreviated Picatinny MIL-STD-1913 rail molded into their polymer frame for mounting lights and accessories.

VP9 SK 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, VP9 SK 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.

VP9 SK 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 VP9 SK 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 VP9 SK is value priced.
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.

The VP9 SK is the perfect combination of compact size with optimal weight, length, and width to make it comfortable and accurate to shoot.

A variety of VP SK magazines and accessory 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.

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.

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.

VP SK models have multiple safety features, including a firing pin block, disconnector, and drop safety.

HK pistol slides are machined from high-strength steel with a carbon-nitride “hostile environment” finish.

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

Ambidextrous “paddle-style” magazine release

Shown with new 13-round magazine with ergonomic floorplate magazine sleeve

NEW

Lifetime Warranty

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Recent HK pistol designs, 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).


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).


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 spurtless hammer, its V1 “light” LEM trigger pull is approximately 5.4 pounds.

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

P30L 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."

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

<table>
<thead>
<tr>
<th>Variants</th>
<th>Trigger system</th>
<th>Trigger pull (Pound-force/Newton approx.)</th>
<th>Trigger travel (mm approx.)</th>
<th>Safety*</th>
<th>Hammer with spur</th>
<th>Hammer without spur</th>
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<tbody>
<tr>
<td>V1</td>
<td>LEM</td>
<td>5.4/24</td>
<td>-</td>
<td>-</td>
<td>Yes</td>
<td>No</td>
</tr>
<tr>
<td>V2</td>
<td>LEM</td>
<td>7.3/32.5</td>
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<td>-</td>
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<td>Yes</td>
</tr>
<tr>
<td>V3</td>
<td>DA/SA</td>
<td>-</td>
<td>5.4/24</td>
<td>11.5/51</td>
<td>Yes</td>
<td>Yes</td>
</tr>
</tbody>
</table>

*LEM = Law Enforcement Modification (also known as CDA = Combat Defence Action) / SA = Single Action / DA = Double Action

| V1       | LEM            | 5.4/24                                   | -                           | -       | Yes              | No                  |
| V2       | LEM            | 7.3/32.5                                 | -                           | -       | Yes              | Yes                 |
| V3       | DA/SA          | -                                        | 5.4/24                      | 11.5/51 | Yes              | Yes                 |

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

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

**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.**

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

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

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

**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."**

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

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

P30SK shown with ambidextrous safety levers located on both sides of the slide and extended, hooked floorplate magazine for optimal grip. The enlarged, extended extractor also functions as a loaded chamber indicator.

Trigger has “optimal parabola” curve for comfort and ease of control. Decocking lever is located on the frame. Safety lever is located on both sides of the slide.

P30SKS SIZe ComPArisOn

P30SK has a short 3.27 inch (83 mm) barrel with a polygonal profile and is made with proprietary cannon grade steel using the famous HK cold hammer forging process.

Ambidextrous slide releases are located on both sides of the frame. 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.

P30SKC models have a 2x B.E.R. with Safety. Extended, hooked floorplate magazine makes gripping the P30 SK even more comfortable.

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 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)

P30L 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.
The HK45 Series is one of Heckler & Koch’s most up-to-date 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 recent Heckler & Koch semi-automatic pistols, including the P30, P30L, P30SK, P3000, and P2000 SK. These features include changeable backstraps, improved Picatinny MIL-STD-1913 accessory rails, better ergonomics, and more ambidextrous controls.

The HK45 and HK45 Compact were originally developed as candidates for the Joint Combat Pistol (JCP) and Combat Pistol (CP) programs administered by the U.S. military in their search for a new service handgun in 2005-06. 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 Heckler & Koch handgun design and manufacturing.
The HK45 Tactical polymer frame uses an ergonomic grip and is completely corrosion resistant.

All HK pistols with threaded barrels come standard with thread protectors.

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 Tactical models come with high profile Tritium three-dot sights.

HK45 Tactical models have 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.

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.

The HK45 Tactical polymer frame uses an ergonomic grip and is completely corrosion resistant.
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 recock 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 allows a wide selection of accessories to be installed (see inset photo below).

**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.

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.

**Ambidextrous magazine release lever**

**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)

**Patented HK Lock-Out Safety device**

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

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

**Low profile slide and slimline, compact dimensions**

**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).**

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

**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)**

**Patented HK Lock-Out Safety device**

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

**Grip Panels**

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

**P2000 V2 LEM**

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

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- 9 mm = 13 rounds
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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.
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, unlike the slide mounted safeties common on many semi-automatic pistols. Using a modified Browning-type action with a special patented recoil reduction system, the USP is built to take the punishment of 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.
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.

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.

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 5 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.

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

<table>
<thead>
<tr>
<th>Variants</th>
<th>Trigger system*</th>
<th>Trigger pull (pound-Force/Newton)</th>
<th>Trigger travel (mm approx.)</th>
<th>Control Lever/Safety*</th>
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</thead>
<tbody>
<tr>
<td>V1</td>
<td>DA/SA</td>
<td>4.5/20</td>
<td>11.2/50</td>
<td>7</td>
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<tr>
<td>V2</td>
<td>DA/SA</td>
<td>4.5/20</td>
<td>11.2/50</td>
<td>7</td>
</tr>
<tr>
<td>V3</td>
<td>DA/SA</td>
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<tr>
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<td>DA/SA</td>
<td>4.5/20</td>
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<tr>
<td>V5</td>
<td>DAO</td>
<td>–</td>
<td>11.2/50</td>
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</tr>
<tr>
<td>V6</td>
<td>DAO</td>
<td>–</td>
<td>11.2/50</td>
<td>–</td>
</tr>
<tr>
<td>V7</td>
<td>LEM (enhanced DAO)</td>
<td>–</td>
<td>8 / 36</td>
<td>–</td>
</tr>
<tr>
<td>V8</td>
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<td>4.5/20</td>
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</table>

* DA = Double Action, SA = Single Action, DAO = Double Action Only / 1 Single Action / 2 Double Action / 3 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.
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.

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.
**PISTOLS**

**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.

**DE_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.

**UNCOMPPLICATED 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.
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.

For precision shooting, the six position, adjustable MR buttstock can be tightened and locked in place using an HK supplied tool. The HK adjustable buttstock has a storage compartment for extra batteries and other mission essential gear.

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.

A direct descendant of the HK416, the MR556A 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 semi-automatic MR rifles. HK MRs can be placed on “SAFE” even when the rifle is uncocked.

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.

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The MR556A1 also functions reliably with most quality Caliber .223 Rem. ammunition.

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The HK proprietary “keyhole” attachment system for accessory Picatinny rails keeps weight down.

MR556A1 5.56 MM

MR Series rifles are assembled in the USA of German and American made components.

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 latched pins ensure the upper and lower receivers are firmly mated for accurate performance.

The HK Free floating Rail System (FFRS) handguard has four MIL-STD-1913 Picatinny rails and allows all current accessories, sights, lights, and aiming devices (eg., iron sights, optical sights, or reflex sights) 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.

5.56 mm chamber handles the widest variety of .556 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 FFRS handguard 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.

MR556A1 is a major product improvement over conventional AR-type rifles.

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.

For precision shooting, the six position, adjustable MR buttstock can be tightened and locked in place using an HK supplied tool. The HK adjustable buttstock has a storage compartment for extra batteries and other mission essential gear.

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.

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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, but keeping weight down 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.
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.
The LPR includes a 20- and 10-round magazine — the same rugged magazines used on HK’s current series of military and law enforcement 7.62 mm rifles and carbines.

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 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.

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.

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 3-9x40 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.

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MR556A1 Upper Receiver Kit

The MR556A1 Upper Receiver Kit includes a complete upper receiver/barrel assembly, bolt carrier assembly, buffer, and buffer spring allowing most high-quality .5.56 mm AR-style rifles to be retrofitted to HK’s pusher rod system. The Upper Receiver Kit is the core of the HK .5.56 mm proprietary gas piston operating system. It employs a piston and a solid operating “pusher” rod in place of the gas tube normally found in AR15/M16/M4-style firearms. The MR556A1 Upper Receiver Kit is designed to be fully interchangeable with all high quality AR-style firearms, simply by attaching it to an AR lower receiver using the standard takedown pins. Due to the shortened length of the HK buffer and HK (action) buffer spring, these parts do not work in fixed stock AR-type rifles. The HK piston driven operating system virtually eliminates malfunctions that are common to direct impingement gas systems since hot carbon fouling and waste gases do not enter the receiver area.

Designed to function with a wide variety of high quality .5.56 x4.55 mm ammunition, the MR556A1 Upper Receiver Kit uses a C.I.P. dimensioned chamber (a chamber with dimensions specified by the Commission Internationale Permanente). The MR556A1 also functions reliably with most high quality Caliber .223 Remington ammunition.

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The MR556A1 Upper Receiver Kit is manufactured in the USA using American and German made components. The Upper Receiver Kit uses a German-made barrel produced by Hecker & Koch’s famous cold hammer forging technology. The highest quality steel is used in this unique manufacturing process producing a barrel that provides superior accuracy and long service life.

The unchromed 16.5-inch 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. A thick, heavy contour also contributes to its excellent accuracy.

The MR556A1 Upper Receiver Kit is classified as a part and can be purchased without a Federal Firearms License (FFL). HK’s proprietary action spring and tungsten-filled HK buffer should be used to ensure reliable functioning.

The HK MR5R handguard can be installed and removed with simple tools and returns to zero when reinstalled.

Installation of MIL-STYLE hammers in non-HK lower receivers are required for reliable function.

The HK upper receiver can accommodate virtually all front and rear sights.

The Upper Receiver Kit also includes the HK Modular Rail System (MRS), a keymod type handguard supplied with two movable MIL-STD-1913 “Picatinny” rail segments. This premium machined alloy handguard allows all current accessories, sights, lights, and aimers used on M4/M16-type arms to be fitted.

The HK MRS handguard can be installed and removed with simple tools and returns to zero when reinstalled.

Shown without sights. The Modular Rail System handguard has a “Picatinny rail” top and together with the HK upper receiver can accommodate virtually all front and rear sights.

Exact same gas block, piston, operating rod, and operating spring as used on the famous HK416

Thick, swaged unlined barrel for optimal semi-automatic accuracy and robust durability
<table>
<thead>
<tr>
<th>HANDGUN MODEL</th>
<th>CALIBER</th>
<th>MAGAZINE CAPACITY</th>
<th>MODES OF FIRE</th>
<th>SIGHTS</th>
<th>GRIPS/STOCKS</th>
<th>WIDTH (APPROX.)</th>
<th>HEIGHT (APPROX.)</th>
<th>WEIGHT WITH EMPTY MAGAZINE (APPROX.)</th>
<th>SIGHT RADIUS (APPROX.)</th>
<th>BARREL LENGTH</th>
<th>OVERALL LENGTH</th>
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<td>5.41 in / 137.5 mm</td>
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<td>6.38 in / 162 mm</td>
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<td>5.45 in / 138.5 mm</td>
<td>28.83 oz / 820 g</td>
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<td>P30SK</td>
<td>.40 S&amp;W</td>
<td>13/10</td>
<td>semi</td>
<td>3-dot</td>
<td>fully adjustable</td>
<td>1.37 in / 34.8 mm</td>
<td>5.43 in / 138 mm</td>
<td>26.08 oz / 740 g</td>
<td>5.84 in / 148.5 mm</td>
<td>3.85 in / 98 mm</td>
<td>7.12 in / 181 mm</td>
</tr>
<tr>
<td>MR556A1</td>
<td>5.56 mm x 45</td>
<td>-</td>
<td>10/20/30</td>
<td>semi</td>
<td>adjustable TROY micro set</td>
<td>Retractable</td>
<td>3.07 in / 78 mm</td>
<td>9.45 in / 240 mm</td>
<td>9.10 lb / 4.13 kg</td>
<td>14.60 in / 371 mm</td>
<td>16.50 in / 420 mm</td>
</tr>
<tr>
<td>MR556A1 Competition Model</td>
<td>5.56 mm x 45</td>
<td>-</td>
<td>10/20/30</td>
<td>semi</td>
<td>adjustable TROY micro set</td>
<td>Retractable</td>
<td>3.07 in / 78 mm</td>
<td>9.45 in / 240 mm</td>
<td>8.78 lb / 3.98 kg</td>
<td>N/A</td>
<td>16.50 in / 420 mm</td>
</tr>
<tr>
<td>MR762A1</td>
<td>7.62 mm x 51</td>
<td>-</td>
<td>10/20/30</td>
<td>semi</td>
<td>adjustable TROY micro set</td>
<td>Retractable</td>
<td>3.23 in / 82 mm</td>
<td>8.36 in / 213 mm</td>
<td>9.84 lb / 4.48 kg</td>
<td>12.04 in / 306 mm</td>
<td>16.50 in / 420 mm</td>
</tr>
<tr>
<td>MR762A1 Long Rifle Package LRP II</td>
<td>7.62 mm x 51</td>
<td>-</td>
<td>10/20/30</td>
<td>semi</td>
<td>Optical (Leupold 3-9x40 mm)</td>
<td>Retractable</td>
<td>3.23 in / 82 mm</td>
<td>8.36 in / 213 mm</td>
<td>10.58 lb / 4.80 kg</td>
<td>13.46 lb / 6.11 kg</td>
<td>N/A</td>
</tr>
</tbody>
</table>

**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.**
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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.

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