

P2000 US 9mm & .40 S&W Semi-automatic Pistol



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HK P2000 US
(available in 9mm and .40 S&W,
left view shown with interchangeable
grip panels)

DA/SA variant of the P2000 US is readily identifiable by the presence of the serrated button and spurred hammer (left pistol). P2000 US LEM DAO model appears on right.



A recent addition to the Heckler & Koch handgun line, the P2000 "US" incorporates features of the successful HK USP Compact pistol with the latest innovations of HK engineers.

Derived from a design produced especially for European police agencies, current models include those with the a proprietary HK LEM (Law Enforcement Modification) double-action only trigger mechanism and a conventional double-action/single-action variant.

The unique LEM pre-cocked hammer 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 pull of the trigger without the need of first pulling the slide back to re-cock the P2000.

The enhanced LEM trigger system combines the reliability of a double-action revolver trigger with the crisp trigger of a single-action pistol.



HK P2000 US
(right view)

On variants using a conventional double-action/single-action (DA/SA) mode of operation a decocking button is mounted on the left, rear portion of the frame. It allows the user to lower the hammer from SA position to DA position.

This DA/SA variant of the P2000 US is readily identifiable by the presence of the serrated button and spurred hammer

A set of simple-to-install modular grips allow the P2000 to be custom-fitted to any shooter's hand. An ambidextrous magazine release and dual slide release levers make handling the P2000 natural and easy for right and left-handed shooters alike.

New for HK is the addition of "industry standard" mounting rails to the P2000 US, allowing the widest variety of lights, aimers, and accessories to be added by sliding them onto the open rail system. And the HK P2000 US uses widely available, reliable USP Compact magazines. It also includes the recurved, hook trigger guard found on the USP Compact.

Features

- modular grip with exchangeable back straps to easily adjust the grip size to the shooter's hand
- industry-standard mounting rails for installing accessories
- ambidextrous slide release (located on both sides of the frame)
- optional magazine disconnect
- ideal size and weight to comply with the requirements of the full range of police missions, including concealed carry
- ambidextrous magazine release lever
- corrosion proof fiber-reinforced polymer frame
- polygonal bore profile for increased velocity, easier cleaning, and longer barrel life
- low profile slide and slimline, compact dimensions
- very short trigger reset distance to enhance the speed of

- multiple or follow-up shots
- polymer recoil absorber bushing (similar to the HK USP COMPACT) aids in recoil reduction
- corrosion resistant "Hostile Environment" blued finish
- oversized recurved trigger guard for use with gloves
- patented Lock-Out Safety device
- limited lifetime warranty for civilian sales / one year for law enforcement and military

A wide selection of accessories can be mounted on the industry standard open rails (TI model shown)



P2000 US TECHNICAL SPECIFICATIONS

Caliber	9mm x 19 and .40 S&W
Operation	Short recoil, modified Browning type, linkless
Mode of Fire	Semi-automatic
Magazine Capacity	13-round (9mm) 12-round (.40 S&W) (civilian capacity 10-rounds)
Sights	Fixed patridge style drift adjustable for windage, standard 3-dot
Length (overall)	7.00 inches (178 mm)
Barrel Length	3.62 inches (92 mm)
Barrel Profile	Polygonal
Width (overall)	1.34 inches (34 mm)
Height	5.04 inches (128 mm)
Weight (overall)	21.87 ounces (790 grams)
Trigger Pull (LEM)	7.31 lbs. (32.5 Newtons)
Trigger Pull (DA/SA)	11 lbs. (50 N)/4.5 lbs. (50 N)