



برزان القابضة
BARZAN HOLDINGS



BİNDİG 92Q1 SEMI-AUTOMATIC PISTOL

SPECIAL HANDGUN FOR SPECIAL TASKS

THE LEGENDARY 90 SERIES PISTOL

Selected by a multi-national roster of defense and law enforcement organizations, each 90 series pistol must pass a battery of more than 3,000 quality control checks and measures that including a full inspection of all replacement parts before leaving the factory.

90 series pistols operate on the short recoil, delayed locking block system, which yields a faster cycle time and delivers exceptional accuracy and reliability.

The BİNDİG 92Q1 semiautomatic pistol incorporates unique benefits that have made the 90 series pistol an international legend.

- **Integral accessory rail.** Located forward and under the barrel, the rail is machined integral to the receiver and allows the mounting of light and laser accessories.
- **The slide locks automatically** when it passes beyond the rear section of the frame, once the magazine is empty.
- **Removable sights.**
- **Sure, Firm Grip.**
- **Great fire capacity.** Cal. 9x19mm - staggered magazine with 17 rounds.
- **Reversible Magazine Release Button.**
- **Light Aluminum Frame** with rounded trigger guard
- **Double and Single Action.**
- **Disassembly Latch.** Reassembly is easy and accidental misassembly of parts is prevented by the distinctive design.
- **Superior finish.** The slide, and other metal parts such as the slide catch, the disassembly latch, the safety lever and the sights are coated with Brunton, a material that provides superior corrosion resistance and reduced friction.
- **The recoil spring** guide and recoil spring are a solid assy. to allow easy and quick removal.
- **Threaded barrel for silencer.**
- **Inside the frame,** near the disassembly lever, a metallic recoil buffer reduces the impact of the slide assembly against the frame during the shooting cycle. By redistributing the stresses, the recoil buffer increases the service life of the firearm.





SHORT RECOIL LOCKED-BREECH SYSTEM

The locked-breech system with falling locking block and the barrel short recoil operation are a warranty of long-life and shooting accuracy.

HALF-COCK HAMMER NOTCH

The hammer features a half-cock notch that will catch on the sear, before striking the firing pin. Should the hammer be released inadvertently by violently striking or dropping the pistol.

AUTOMATIC FIRING PIN BLOCK

The BINDIG 92Q1 pistol features a blocking device that prevents forward movement of the firing pin unless the trigger is pulled.

LOADED CHAMBER INDICATOR

The loaded chamber indicator is a small red tab (extractor) that protrudes further from the slide when a round is in the chamber. The tab is located on the right side of the pistol's slide, near the cartridge chamber, and can be both seen and felt, allowing the user to check the chamber at night by feel or during the day by checking for the increased protrusion of the red tab.



HIGH DEFINITION SIGHTS

Standard 3-dot sight system is designed for quick target acquisition. 3-dot tritium night sight system also available on request.



MANUAL SAFETY / DECOCKING LEVER

The 92Q1 features an external ambidextrous safety lever, easily accessible by the thumb of a right- or left-handed shooter. When the manual safety is engaged the link between trigger and sear is disconnected and a separate portion of the firing pin is rotated downward, out of the reach of the hammer. At the end of its downward rotation, this same safety lever decocks the hammer, causing it to drop onto the pistol's slide without being able to strike the firing pin.



The BINDIG 92Q1 can be delivered with a choice of two operating systems, each with its specific safety options:

FS - External ambidextrous manual safety, decocking lever, trigger bar disconnect, rotating firing pin striker, firing pin block device.

G – Ambidextrous manual lever on the slide with hammer de-cocking function with the return of the lever to the firing position.

DISASSEMBLY LEVER

The disassembly is designed to allow a quick and simple field stripping of the pistol and to avoid involuntary disassembly.



TECHNICAL DATA

CALIBER	9x19mm
MAGAZINE CAPACITY	17 rounds
ACTION	DA/SA
OVERALL LENGTH	217mm
BARREL LENGTH	125mm
OVERALL WIDTH	38mm
OVERALL HEIGHT	143mm
SIGHT RADIUS	155mm
WEIGHT UNLOADED	945g

OPTIONAL ACCESSORIES

- Spare magazines
- Lanyard ring
- Special grips
- Tritium sights
- Flashlight and Laser devices
- Silencer
- Holsters
- Cleaning kit