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PISTOL GUNS

NCAGE CERTIFIED • MINISTRY OF DEFENSE APPROVED • GLOBAL OPERATIONS





KEY SPECIFICATIONS

Caliber	7.62 × 25 mm Tokarev
Weight (empty magazine)	1.100 g (≈ 2.43 lb)
Overall Dimensions (LxWxH)	220 × 38 × 135 mm (≈ 8.66 × 1.50 × 5.31 in)
Barrel	120 mm (≈ 4.72 in), 4140-steel with QPQ nitriding + Melanite® coatings
Frame & Slide	4140-steel Melanite® finish
Magazine Capacity	9 + 1 rounds (M57 Zastava type)
Operation	Short recoil Locked-breech Single-Action
Safety	Manual thumb safety



Silencer Screw



Picatinny Rail



Adjustable Fore Sight



Changeable Grip Cover



Hammer Lock



Ergonomic Trigger Guard



Bullet Indicator

WHY THE FSB 762 STANDS OUT

Unmatched Durability

High-strength 4140 steel chassis with advanced QPQ nitriding and Melanite® barriers, offering superior wear and corrosion resistance in any environment.

Packed Stopping Power

Proven 7.62 × 25 mm Tokarev round delivers deep penetration and reliable terminal ballistics

Modular Accessory Ready

Built-in NATO STANAG 4694 Picatinny rail for seamless integration of optics, lights, or laser modules

Precision-Engineered Sights

Bright fiber-optic front and fully adjustable rear ensure fast target acquisition and surgical accuracy

Optimized Ergonomics

Balanced mass and a consistent single-action trigger pull ($\approx 6.7\text{--}7.9$ lbf) for smooth, controlled shooting

Crafted for professional operators who demand unmatched toughness, adaptability, and precision, the FSB 762 is the ultimate sidearm platform—ready for any mission profile





REASONS TO CHOOSE THE BR 9 PISTOL

All Steel, Button Rifled Barrel:

Ensures superior accuracy and extended service life.

Combat Proven Caliber:

9 mm Parabellum offers optimal balance of recoil management and terminal performance.

Precision Trigger:

Crisp 4.0–4.5 lbf pull for controlled, consistent shots.

Tactical Ready:

Rugged forged steel frame with manual thumb safety for reliable operation under stress.

High Capacity in a Compact Package:

15 round magazine fits both field use and discreet carry.



KEY SPECIFICATIONS

Caliber	9 × 19 mm Parabellum
Weight (empty magazine)	878 g (≈ 1.93 lb)
Overall Dimensions	201.74 × 38.25 × 140.18 mm (L × W × H) (≈ 7.94 × 1.51 × 5.52 in)
Barrel	119.4 mm (≈ 4.7 in), forged 4140 carbon steel, button rifled
Frame	Forged 4140 carbon steel
Magazine Capacity	15 rounds (OEM Sabatti)
Operation	Single action, semi auto
Safety	Manual thumb safety
Trigger Pull	18–20 N (≈ 4.0–4.5 lbf)



WHY CHOOSE THE USE GN4

Glock-Level Reliability:

Simple Safe Action™ system for drop-safe, snag-free carry.

Ultra-Compact:

Slim, lightweight design ideal for deep concealment.

Accessory Flexibility:

Full-sized rail for lasers, lights or small optics.

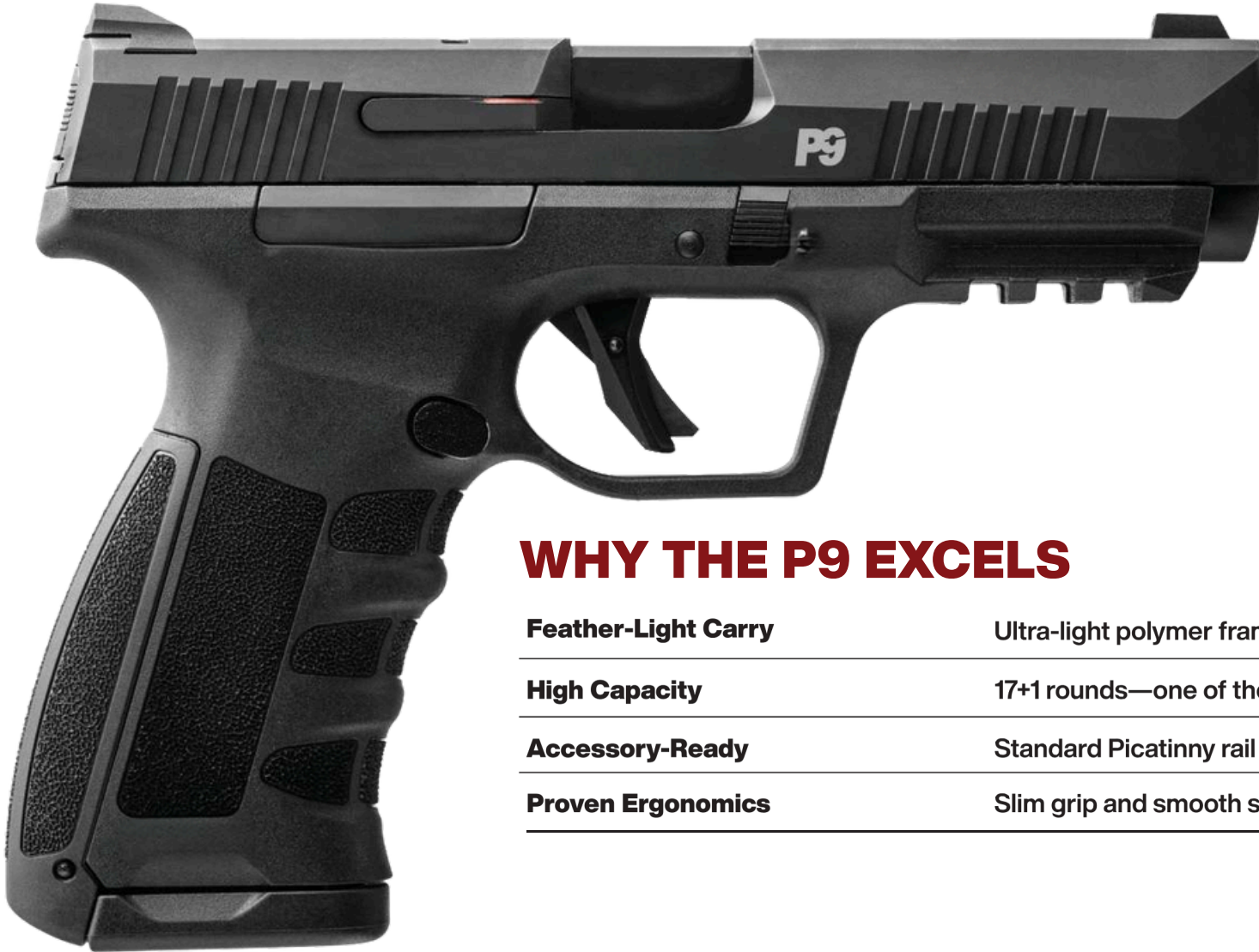
Fast Deployment:

Minimal controls and low bore axis for instinctive draw and fire.



KEY SPECIFICATIONS

Caliber	9 × 19 mm
Weight (empty magazine)	603 g (≈ 1.33 lb)
Overall Dimensions	185 × 32 × 128 mm (≈ 7.28 × 1.26 × 5.04 in)
Frame	Polymer
Barrel Length	101.6 mm (4 in)
Magazine	15 rounds (Glock-style)
Operation	Safe Action™ blowback
Safety	Integrated trigger safety
Accessory Rail	MIL-STD 1913 Picatinny
Trigger Pull	22 N (≈ 4.9 lbf)



WHY THE P9 EXCELS

Feather-Light Carry

Ultra-light polymer frame for all-day comfort

High Capacity

17+1 rounds—one of the largest 9 mm loads in its class

Accessory-Ready

Standard Picatinny rail for lights, lasers or compact optics

Proven Ergonomics

Slim grip and smooth single-action pull for rapid follow-up shots





KEY SPECIFICATIONS

Caliber	9 × 19 mm NATO/Parabellum
Weight (empty magazine)	992 g (≈ 2.19 lb)
Overall Dimensions	209 × 33 × 146 mm (≈ 8.23 × 1.30 × 5.75 in)
Frame	7075-series aluminum
Barrel Length	127 mm (5 in) (≈ 5 in)
Magazine	17 + 1 rounds (CZ75 Mec-Gar)
Operation	Single-action semi-auto Safety: Manual thumb safety
Safety	Manual thumb safety
Sights	Fiber-optic front; adjustable rear
Accessory Rail	MIL-STD 1913 Picatinny
Trigger Pull	23–25 N (≈ 5.2–5.6 lbf)



WHY THE P9 SPORT SHINES

Recoil Tamed	Full-length aluminum subframe and flared magwell for ultra-fast reloads.
Competition-Ready:	Optic-ready cover plate and bright fiber-optic sight system.
Ambidextrous Controls:	Slide stop and magazine release for right- or left-hand shooters.
Distinctive Finish:	High-visibility orange for instant target acquisition in matches.





SUBMACHINE GUNS

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KEY HIGHLIGHTS

Dual-Mode Fire	Semi-auto + full-auto at 700 rpm for maximum adaptability.
Closed-Bolt Operation	Ensures consistent, first-round accuracy and safer handling under stress.
Ambidextrous Controls	Front non-moving cocking lever and magazine release usable from both sides.
Controllable Recoil	Robust delayed-blowback system tames 9 mm for rapid follow-ups.
Compact & Rugged	Aerospace-grade aluminum receivers keep weight down and strength up.
Military & Civilian Versions	Purpose-built military model with full-auto capability; a civilian-legal semi-auto variant is also available.





KEY SPECIFICATIONS

Caliber	9 × 19 mm
Weight (6,5" barrel)	2.450 g (≈ 5.40 lb) (Empty)
Overall Length	420 mm (≈ 16.54 in)
Overall Dimensions	420 × 64 × 260 mm (≈ 16.54 × 2.52 × 10.24 in)
Barrel Options	165 mm (6.5 in), 216 mm (8.5 in), 254 mm (10 in)
Rate of Fire	700 rpm
Operation	Delayed blowback
Stock	Aluminum (folding or telescoping)
Receiver	Upper 6082-series aluminum; Lower 7075-series aluminum
Magazine	32 rounds (Colt-style)
Trigger Pull	NATO STANAG 4694 Picatinny
Effective Range	150 m (≈ 164 yd)
Muzzle Velocity	410 m/s (≈ 1 345 ft/s)



KEY HIGHLIGHTS

Compact Maneuverability	At just 355 mm overall, ideal for tight spaces and vehicle operations
Robust Construction	Aerospace-grade aluminum receivers and a 4140-steel barrel ensure durability under stress
User-Friendly Controls	Glock-style magazine release and simple blowback action for reliable, intuitive handling
Rapid Follow-Ups	Lightweight bolt and balanced recoil system deliver fast cyclic rates and minimal muzzle rise
Versatile Accessorization	Full-length STANAG Picatinny rail supports optics, lights, and laser attachments
Dual-Purpose Design	Military-spec full-auto capability with a readily available civilian-legal semi-auto variant





KEY SPECIFICATIONS

Caliber	9 × 19 mm NATO / Parabellum
Magazine	Glock-type detachable box
Overall Length	355 mm (≈ 14 in)
Barrel	4140 steel, 165 mm (≈ 6.5 in)
Weight (unloaded)	2 300 g (≈ 81 oz)
Lower Receiver	7075 aluminum
Upper Receiver & Handguard	6063 aluminum
Action	Simple blowback
Twist Rate & Grooves	1:10", 4-groove rifling
Muzzle Velocity	410 m/s (≈ 1 345 ft/s)
Effective Range	150 m (≈ 164 yd)
Flash Suppressor	H&K MPS-type
Trigger Pull Weight	2.5 – 4.0 N
Accessory Rail	NATO STANAG 4694 Picatinny
Maintenance	Easy disassembly and rapid field cleaning

KEY HIGHLIGHTS

Piercing Power	Armor-piercing 7.62×25 mm delivers superior penetration at range.
High RoF	800 rpm for maximum suppressive or close-quarters volume of fire.
Durable Finish	Melanite® coating on barrel and slide resists wear and corrosion.
Modular Adaptability	Full Picatinny rail for all attachments.





KEY SPECIFICATIONS

Caliber	7.62 × 25 mm
Weight (8" barrel)	2 650 g (≈ 5.84 lb)
Overall Length	340 mm (≈ 17.32 in)
Barrel Options	165 mm (6.5 in), 205 mm (8 in), 254 mm (10 in)
Rate of Fire	800 rpm
Operation	Delayed blowback
Stock	Aluminum (folding/telescoping)
Receiver	Upper 6082-series aluminum; Lower 7075-series aluminum
Magazine	32 rounds
Trigger Pull	30–35 N (≈ 6.7–7.9 lbf)
Accessory Rail	150 m (≈ 164 yd)
Effective Range	200 m (≈ 219 yd)
Muzzle Velocity	550 m/s (≈ 1 804 ft/s)

RIFLES

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WHY THE S9+ DOMINATES CLOSE QUARTERS

Dual-Mode Fire: Semi-auto + full-auto at 700 rpm for maximum adaptability.

Closed-Bolt Operation: Ensures consistent, first-round accuracy and safer handling under stress.

Ambidextrous Controls: Front non-moving cocking lever and magazine release usable from both sides.

Controllable Recoil: Robust delayed-blowback system tames 9 mm for rapid follow-ups.

Compact & Rugged: Aerospace-grade aluminum receivers keep weight down and strength up.

Military & Civilian Versions: Purpose-built military model with full-auto capability; a civilian-legal semi-auto variant is also available.



KEY SPECIFICATIONS

Type	Fully Automatic, Rifled Barrel Infantry Rifle
Caliber	9x19 mm NATO
Magazine Capacity	32 rounds
Overall Length	842 mm ($\approx$ 33.15 in)
Width	64 mm ($\approx$ 2.52 in)
Height	195 mm ($\approx$ 7.68 in)
Barrel Length	400 mm ($\approx$ 16 in)
Barrel Material	4140 steel with Melanite coating
Weight	3.600 g (7.93 lb) ($\pm$) empty magazine
Lower Receiver	7075-series aluminum
Upper Receiver	6082-series aluminum
Effective Range	350 m ($\approx$ 383 yd)
Operation	Lever-delayed blowback
Muzzle Velocity	650 m/s ($\approx$ 2 133 ft/s)
Accessory Rail	MIL-STD 1913 Picatinny
Trigger Pull Weight	30–35 N ($\approx$ 6.7–7.9 lbf)

FSB 762 C**7.62x25 mm Rifle**

KEY HIGHLIGHTS

Rapid-Fire Performance	Fully automatic capability at controlled cyclic rates for sustained engagement
Precision Barrel	4140-steel, Melanite-coated barrel with 4-groove rifling ensures consistent accuracy
Robust Construction	Aerospace-grade aluminum receivers and lever-delayed blowback action for reliability under extreme conditions
Compact Handling	Despite a 400 mm barrel, the 842 mm overall length maintains maneuverability for infantry use
Optimized Ergonomics	Balanced weight distribution and moderate trigger pull facilitate quick target acquisition
Modular Accessorization	Full-length Picatinny rail supports optics, tactical lights, and laser modules
Extended Reach	350 m effective range, backed by 650 m/s muzzle velocity for impactful stopping power





KEY SPECIFICATIONS

Type	Fully Automatic, Rifled Barrel Infantry Rifle
Caliber	7.62 × 25 mm Tokarev
Magazine Capacity	32 rounds
Overall Length	842 mm (≈ 33.15 in)
Width	64 mm (≈ 2.52 in)
Height	195 mm (≈ 7.68 in)
Barrel Length	400 mm (≈ 16 in)
Barrel Material	4140 steel with Melanite coating
Weight	3.600 g (7.93 lb) (±) empty magazine
Lower Receiver	7075-series aluminum
Upper Receiver	6082-series aluminum
Effective Range	350 m (≈ 383 yd)
Operation	Lever-delayed blowback
Muzzle Velocity	650 m/s (≈ 2 133 ft/s)
Accessory Rail	MIL-STD 1913 Picatinny
Trigger Pull Weight	30–35 N (≈ 6.7–7.9 lbf)





WHY THE AKM 47 SHINES

Legendary Reliability: Tolerates mud, sand and neglect with minimal maintenance.

High-Velocity Performance: 715 m/s ($\approx$ 2 345 ft/s) muzzle speed for flat trajectories.

Robust Barrel: 4140-steel construction ensures long service life under heavy fire.

User-Friendly: Simple field stripping and fixed wooden stock for consistent ergonomics.

Universal Magazines: Compatible with all standard 30-round 7.62×39 mm AK mags.



KEY SPECIFICATIONS

Caliber	7.62 × 39 mm
Weight	3 700 kg (≈ 8.16 lb) empty magazine
Overall Length	980 mm (≈ 38.6 in)
Height	258 mm (≈ 10.2 in)
Rate of Fire	650 rpm
Effective Range	400 m (≈ 437 yd)
Barrel Length	410 mm (16.1 in)
Twist Rate	1:9.5", 4-groove RH
Operation	Gas-operated, rotating bolt
Stock	Fixed wooden, Synthetic stock
Sights	Adjustable mechanical
Magazine	30 rounds (G3-type)



WHY THE KTL P762 EXCELS

Legendary Reliability: Tolerates mud, sand and neglect with minimal maintenance.

High-Velocity Performance: 715 m/s ($\approx$ 2 345 ft/s) muzzle speed for flat trajectories.

Robust Barrel: 4140-steel construction ensures long service life under heavy fire.

User-Friendly: Simple field stripping and fixed wooden stock for consistent ergonomics.

Universal Magazines: Compatible with all standard 30-round 7.62×39 mm AK mags.



KEY SPECIFICATIONS

Caliber	7.62 × 51 mm NATO
Weight (16" barrel)	3.50 kg (≈ 7.72 lb)
Overall Length	910–980 mm (depending on stock) (≈ 35.8–38.6 in)
Height	258 mm (≈ 10.2 in)
Rate of Fire	800–1 000 rpm
Operation	Gas-operated, direct impingement
Stock	Telescopic
Receiver: Upper	6000-series aluminum; Lower: 7000-series aluminum
Barrel Options	406 mm (16 in), 457 mm (18 in), 508 mm (20 in)
Muzzle Velocity	850 m/s (≈ 2 789 ft/s)
Effective Range	600 m (≈ 656 yd)
Accessory Rail	MIL-STD 1913 Picatinny
Magazine	20 rounds



WHY THE KTL P556 EXCELS

Piston-Enhanced Reliability: Short-stroke piston reduces fouling and heat in the action.

Ergonomic Grip & Stock: Five-position stock with adjustable cheek rest for perfect shooter alignment.

M-LOK Versatility: Future-proof accessory mounting plus QD sling points.

Multi-Barrel Options: Configure for CQB to DMR roles with five barrel lengths.

Light But Sturdy: High-strength aluminum and polymer components keep weight low without sacrificing durability.



KEY SPECIFICATIONS

Caliber	5.56 × 45 mm NATO
Weight (18.11" barrel)	3.25 kg (≈ 7.16 lb)
Overall Length	870 mm –960 mm - depending on stock & barrel (≈34.25 –37.79 in)
Barrel Options	190 mm (7.5 in), 266 mm (10.5 in), 305 mm (12 in), 368 mm (14.5 in), 406 mm (16 in)
Muzzle Break	A2 Type or A2 interface with 3 prongs
Effective Range	500m
Gas System	Short-stroke gas piston (direct impingement heritage)
Rate of Fire	750– 950 rpm
Operation	Gas-operated, rotating bolt
Stock	5-position telescoping with cheek riser
Receiver	Upper: 6000-series aluminum; Lower: 7000-series aluminum
Handguard	Free-floating M-LOK; MIL-STD 1913 interface
Sights	Mechanical backup
Magazine	30 rounds STANAG box type composite or aluminum
Trigger Pull	35–45 N (≈ 7.9–10.1 lbf)





GRENADE LAUNCHER

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KTŁ B40

37/38/40 mm Grenade Launcher





KEY SPECIFICATIONS

Caliber	40 mm rifled – 6 grooves
Weight	3.4 kg (≈ 7.4957 lb)
Overall Length	500 mm (stock folded) 850 mm (stock extended) (≈ 19.7 / 33.5 in)
Height	156 mm (≈ 6.14 in)
Width	134 mm (≈ 5.28 in)
Lower Receiver	7063-series aluminum
Upper Receiver	6063-series aluminum
Barrel Length	203 mm (8 in)
Effective Range	150 m- 375 m (≈164 - ≈ 410 yd)
Drum Capacity	4 rounds (manual rotating drum)
Operation	Pump-action rotating-drum
Stock	2-position adjustable telescoping
Sights	Mechanical ladder (45°/60°/75°)
Trigger Pull	~ 4–5 kg (≈ 8.8–11.0 lbf)

WHY THE B40 STANDS OUT

High-Capacity Drum	Four shots before reload—ideal for breaching or crowd control
Ambidextrous Pump & Index	Smooth operation for left- or right-handed users
Variable Elevation	Ladder sight calibrated to three ranges for rapid adjustments
Tactical Rail	Optionally mount lights or aiming devices atop the drum
Robust Construction	Heavy-duty corrosion-resistant finish for harsh environments



WHY THE B40S EXCELS

Dual-Side Opening: Right or left breech swing for user flexibility

Compact & Lightweight: Minimal profile—ideal for standalone or underslung use

Fast Engagement: Double-action firing with rapid reload capability

Adjustable Sighting: Leaf sight calibrated for standard 40 mm trajectories

Mission-Ready Design: Foldable polymer stock and adapter for mobile operations

Accessory Integration: Built-in Picatinny rail for optics or tactical add-ons





KEY SPECIFICATIONS

Caliber	40 × 46 mm
Operation	Double-action, side-opening breech, single-shot
Effective Range	100–400 m (≈ 109–437 yd)
Barrel Length	245 mm (9.7 in)
Overall Length	323 mm (12.7 in)
Length with Stock (Open)	650 mm (25.6 in)
Length with Stock (Folded)	575 mm (22.6 in)
Weight (empty)	1.67 kg (≈ 3.68 lb)
Weight with Adapter & Stock	2.35 kg (≈ 5.2 lb)
Mounting	Compatible with MIL-STD-1913 Picatinny rail
Sight	Fixed leaf sight adjustable to 100 / 200 / 300 / 400 m

KTLL B40 G

37/38/40 mm Anti-Riot Launcher





KEY SPECIFICATIONS

Caliber	37-38-40 mm rifled – 4 grooves
Weight	3 500 kg (≈ 7.72 lb)
Overall Length	500 mm (stock folded) 850 mm (stock extended) (≈ 19.7 / 33.5 in)
Height	156 mm (≈ 6.14 in)
Width	134 mm (≈ 5.28 in)
Lower Receiver	7063-series aluminum
Upper Receiver	6063-series aluminum
Barrel Length	203 mm (8 in)
Effective Range	50 m- 150 m (≈54.68 - ≈ 164.04 yd)
Drum Capacity	4 rounds (manual rotating drum)
Operation	Pump-action rotating-drum
Stock	2-position adjustable telescoping
Sights	Mechanical ladder (45°/60°/75°)
Trigger Pull	~ 4–5 kg (≈ 8.8–11.0 lbf)

WHY THE B40 G STANDS OUT

High-Capacity Drum	Four shots before reload—ideal for breaching or crowd control
Ambidextrous Pump & Index	Smooth operation for left- or right-handed users
Variable Elevation	Ladder sight calibrated to three ranges for rapid adjustments
Tactical Rail	Optionally mount lights or aiming devices atop the drum
Robust Construction	Heavy-duty corrosion-resistant finish for harsh environments



WHY THE TB40 ANTI RIOT LAUNCHER EXCELS

Less-Lethal Compatible

Supports 37/38mm & 40mm tear gas, smoke, rubber, and flashbang rounds. HE ammunition is strictly prohibited.

Reliable Double-Action System

Single break-open breech with ambidextrous trigger safety and fast reload capability.

Durable, Lightweight Build

7075 aluminum receiver, 4140 steel barrel, hard chrome lining for extended service life.

Modular Tactical Design

Picatinny rails, removable telescopic stock, and folding front grip for adaptable use.

Optimized for Field Operations

Up to 100 m effective range, 5–6 rounds/min, adjustable iron sights, and gas deflection design.



KEY SPECIFICATIONS

Caliber	37/38 and 40 mm
Barrel Length	305 mm (12")
Total Length (Telescopic Stock Opened)	735 mm (28,9")
Total Length (Telescopic Stock Closed)	660 mm (26")
Weight (Unloaded)	2200 gr
Working System	Single Break Loading
Trigger	Double Action
Safety	Ambidextrous Safety
Sight System	80/100/130 m
Shooting Mode	Single Fire
Effective Range	100 m
Trigger Pull Force	45 ($\pm$ 15) Newton
Stock	Easily Removable Telescopic Stock
Shooting Velocity	5-6 Rounds / Minute
Barrel Type	Smooth Barrel
Barrel And Receiver Material	Barrel 4140 Steel Receiver 7075 Aluminum
Type Of Ammunition	37/38mm & 40mm Les Lethal Cartridges
Sling	NATO QD Tactical
Ammunition	40/38/37 mm CS gas, OC gas, smoke ammunition





SHOTGUNS

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KEY SPECIFICATIONS

ACTION	Semi Automatic (Gas Piston)
GAUGE / CHAMBER	12 Ga / 76mm (Smoothbore)
OVERALL LENGTH	100 cm with 47cm Barrel
MAGAZIN CAPACITY	5 round and 10 round box magazines
BARREL OPTIONS	33cm / 40cm / 47cm
STOCK FINISH OPTIONS	Synthetic / Camouflage /Cerakote / Wood
RECEIVER FINISH	Steel
CHOKES	Fixed Cylinder Choke with External Threads on Barrel
AVERAGE WEIGHT	3,30 kg
LENGTH OF PULL	340 mm





KEY SPECIFICATIONS

ACTION	Hybrid Semi Automatic (Inertia & Short Gas Piston)
GAUGE / CHAMBER	12 Ga / 76mm (Smoothbore)
OVERALL LENGTH	102 cm with 47 cm Barrel
MAGAZIN CAPACITY	5+1 / 7+1
BARREL OPTIONS	47cm
STOCK FINISH OPTIONS	Synthetic / Camouflage
RECEIVER FINISH	Aluminum Alloy
CHOKES	Fixed Modified
AVERAGE WEIGHT	3,30 kg





KEY SPECIFICATIONS

Action Type	Semi-Auto / Pump-Action (Inertia System)
Gauge / Chamber	12 GA / 76 mm (3")
Barrel Length Options	470 mm / 500 mm
Overall Length	1,040 mm (with 500 mm barrel)
Magazine Capacity	5+1 / 7+1
Stock Finish	Synthetic
Receiver Material	Aluminum Alloy
Choke Type	Fixed Cylinder
Average Weight	3.30 kg (≈ 7.28 lb)

WHY THE TACCSX T3 EXCELS

Dual-Mode Operation: Switch between semi-auto and pump-action for reliability in all conditions.

Heavy-Duty Tactical Design: Fixed cylinder choke and robust alloy receiver built for intensive field use.

High Chamber Compatibility: 76 mm (3") magnum chamber accepts a wide range of 12 GA shells.

Tactical Versatility: Synthetic stock and two barrel lengths support various mission profiles.

Optimized Control: Inertia-based cycling ensures smoother shooting with reduced maintenance needs.





KEY SPECIFICATIONS

System	Gas-operated, semi-automatic
Gauge	12 GA
Magazine Capacity	4+1 / 9+1
Barrel Length Options	470 mm / 510 mm
Choke Type	Multi-choke system
Receiver Material	Aluminum alloy
Stock Type	Steel fixed stock
Finish / Color	Black
Weight (Average)	3,300 g (≈ 7.27 lb)

WHY THE SG 114 EXCELS

Reliable Gas Operation: Smooth cycling and reduced recoil through self-regulating gas system.

Multi-Choke Flexibility: Adaptable for various applications—hunting, sport, and security use.

Durable Build: High-strength aluminum receiver paired with robust steel stock for maximum durability.

Versatile Capacity: Two magazine configurations (4+1 and 9+1) to suit operational requirements.

Professional Finish: Matte black exterior for tactical or field environments.





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