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ABOUT US

At JBM (Joint Ballistics and Mechanics), we are dedicated to safeguarding freedom through our specialization in the reselling of high-quality weapons, ballistics, and ammunition. Founded on the principles of integrity and excellence, we strive to provide our customers with the best products available to ensure their safety and security, both personally and nationally. Our extensive range of products is meticulously selected to meet the highest standards of performance and reliability.

Our team consists of knowledgeable professionals who are passionate about our mission. We understand the critical importance of what we provide, and we take our responsibility seriously. From personal defense to national security, we offer the tools necessary to protect what matters most. At JBM, our commitment goes beyond just selling products; we aim to build lasting relationships with our customers by offering exceptional service, expert advice, and unwavering support.

Our Values

Freedom: Protecting freedom is at the heart of our mission.

Integrity: We conduct our business with honesty and transparency.

Quality: We offer only the highest quality products.

Customer Commitment: We prioritize exceptional service and support.

Innovation: We embrace advancements to provide cutting-edge solutions.

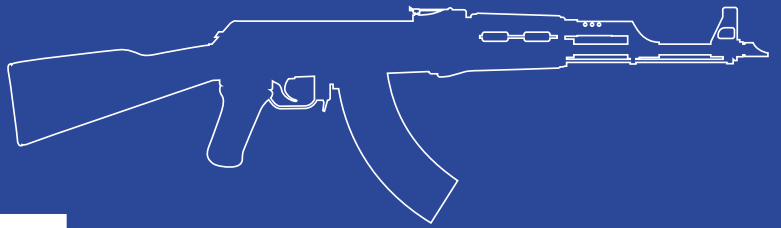
At JBM, our dedication to these values ensures that we remain a trusted partner in the defense and security industry.







ASSAULT RIFLES



Assault rifle is a rifle that uses an intermediate cartridge and a detachable magazine. Assault rifles are currently the standard service rifles in most modern armies. Assault rifles operate by using either propellant gases or blowback forces generated by a fired round to force back the bolt, eject the spent cartridge case, and cock the firing mechanism.

ASSAULT RIFLE M05 E1

Assault rifle M05 E1 belongs to group of new models of assault rifles in caliber 7.62x39 mm. M05E1 is basic model without possibility to attach optical sight mount to the receiver.



ASSAULT RIFLE M05 E2

M05 E2 has dovetail rail on the left side of receiver to attach mount with Picatinny rail. Mount with Picatinny rail can be included in set of rifle on customer's request.



ASSAULT RIFLE M05 E3

M05 E3 has full length Picatinny rail on the receiver cover, polymer stock with easy and reliable mechanism for right side folding, "12 o'clock" and "6 o'clock" Picatinny rails on the handguards.



TECHNICAL CHARACTERISTICS

MODEL	CALIBER	TWIST RATE	BARREL LENGTH	WEIGHT	WEIGHT OF MAGAZINE	RATE OF FIRE
M05 E1	7.62x39 mm	240 mm	415 mm	4,05 kg	0,35 kg	620 ± 60 rds/min
M05 E2	7.62x39 mm	240 mm	415 mm	4,15 kg	0,35 kg	620 ± 60 rds/min
MO5 E3	7.62x39 mm	240 mm	415 mm	4,25 kg	0,35 kg	620 ± 60 rds/min

ASSAULT RIFLE M05 N1

Assault rifle M05 N1 is basic model of new group of assault rifles in caliber 7.62x51 mm. All excellent characteristics of previous version M77 are kept in this model and many upgraded characteristics are result of modern tactic demands.



ASSAULT RIFLE M05 N2

Assault rifle M05 N2 is model with ambidextrous fire selector and belongs to group of new models of assault rifles in caliber 7.62x51 mm. Automatic and semiautomatic mode.



OPTIONAL PARTS

UNDERBARREL GRENADE LAUNCHER BGP 40x46 mm



TECHNICAL CHARACTERISTICS

MODEL	CALIBER	TWIST RATE	BARREL LENGTH	WEIGHT	WEIGHT OF MAGAZINE	RATE OF FIRE
M05 N1	5.56x45 mm	177.8 mm	375 mm	4,20 kg	0,35 kg	600 ± 50 rds/min
M05 N2	7.62x39 mm	240 mm	415 mm	4,17 kg	0,37 kg	620 ± 60 rds/min

ASSAULT RIFLE M21 A

Assault Rifle M21A, in NATO calibre 5.56 x 45 mm, was designed on the basis of Kalashnikov system. It is a gas operated rifle, and locking system is rotating bolt.



ASSAULT RIFLE M21 S

Assault rifle M21S was developed from M21A, with shorter barrel, which created a more compact weapon, suited to the conditions of contemporary combat actions. It is a gas operated weapon, and locking system is rotating bolt.



ASSAULT RIFLE M21 ABS

Assault rifle M21S was developed from M21A, with shorter barrel. Good solutions for the ergonomics, with excellently balanced weight, provide mild recoil and easy control of fire.



TECHNICAL CHARACTERISTICS

MODEL	CALIBER	TWIST RATE	BARREL LENGTH	WEIGHT	WEIGHT OF MAGAZINE	RATE OF FIRE
M21 A	5.56x45 mm	177.8 mm	460 mm	4,15 kg	0,35 kg	600 ± 50 rds/min
M21 S	5.56x45 mm	177.8 mm	375 mm	4,07 kg	0,35 kg	600 ± 50 rds/min
M21 ABS	5.56x45 mm	177.8 mm	460 mm	4,30 kg	0,35 kg	600 ± 50 rds/min

ASSAULT RIFLE M70 SBS

Models of assault rifles with mark BS have built-in Picatinny rails, in accordance with NATO standard, on the receiver cover and handguards. There are more possibilities for the mounting of various types of optical-electronic devices.



ASSAULT RIFLE M70 B1

Assault rifle designed on the basis of Kalashnikov principle is used by armed forces in the whole world for more than 40 years since it first appeared. It is still very popular, because it confirmed its reliability in all environments.



ASSAULT RIFLE M70 B3

Assault rifle M70 B3 was created by modification of M70 B1, to provide the possibility of mounting of Russian type underbarrel grenade launchers - model BGP 40 mm. Handguards and stock are made of quality beech.



TECHNICAL CHARACTERISTICS

MODEL	CALIBER	TWIST RATE	BARREL LENGTH	WEIGHT	WEIGHT OF MAGAZINE	RATE OF FIRE
M70 SBS	5.56x45 mm	177.8 mm	375 mm	4,20 kg	0,35 kg	600 ± 50 rds/min
M70 B1	7.62x39 mm	240 mm	415 mm	4,17 kg	0,37 kg	620 ± 60 rds/min
M70 B3	7.62x39 mm	240 mm	415 mm	4,10 kg	0,35 kg	630 ± 60 rds/min

ASSAULT RIFLE M70 AB2

The rifle has long service life and exceptional precision, as the barrel is cold forged. Locking system is designed in such a manner that the rifle cannot fire before it is fully locked, which ensures the safety of the shooter.



ASSAULT RIFLE M70 AB3

Assault rifle M70 AB3 was created by modification of M70 AB2, to provide the possibility of mounting of Russian type underbarrel grenade launchers - model BGP 40 mm.



ASSAULT RIFLE M77

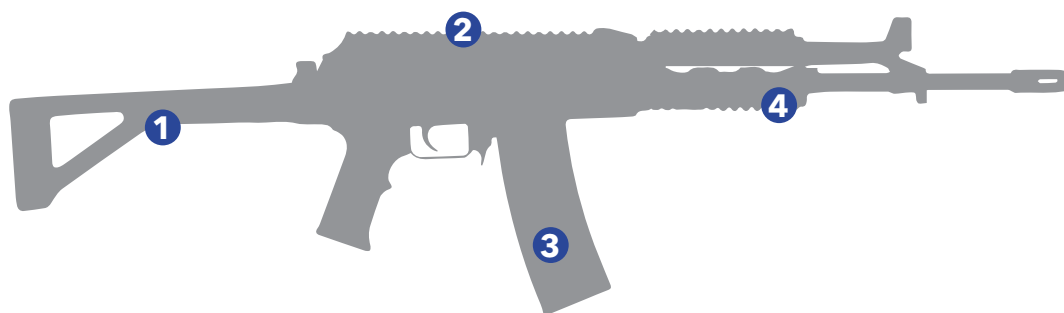
Assault rifle M21S was developed from M21A, with shorter barrel. Good solutions for the ergonomics, with excellently balanced weight, provide mild recoil and easy control of fire.



TECHNICAL CHARACTERISTICS

MODEL	CALIBER	TWIST RATE	BARREL LENGTH	WEIGHT	WEIGHT OF MAGAZINE	RATE OF FIRE
M70 AB2	7.62x39 mm	240 mm	415 mm	3,97 kg	0,37 kg	620 ± 60 rds/min
M70 AB3	7.62x39 mm	240 mm	415 mm	3,90 kg	0,37 kg	620 ± 60 rds/min
M77	7.62x51 mm	304,8 mm	500 mm	4,35 kg	0,25 kg	620 ± 60 rds/min

OPTIONAL PARTS



1. TELESCOPIC STOCK

On customer's demand, telescopic sight can be assembled to improve rifle precision



2. OPTICAL SIGHT

On customer's demand, optical sight can be assembled to improve rifle precision



3. POLYMER MAGAZINE

Manufactured from high quality polymer that is as durable as metal counterparts.



4. UNDERBARREL GRENADE LAUNCHER

At customer's request in set can be included Underbarrel grenade launcher BGP 40 mm, and Underbarrel grenade launcher BGP 40x46 mm