



*Sustaining Global
Defence Productions*



**Sustaining
Defence Production,
and
enhancing transfer
of technology.**

**Arms and Equipment
New Version**





**Provide the best of
DICON D7G Company
Arms Industry,
Stocks and Production**

ARMY

- **Assault Rifles**
- **Machine Guns**
- **Sniper Rifles**
- **Automatic & Underbarrel Grenade Launchers**
- **Pistols**

DG103



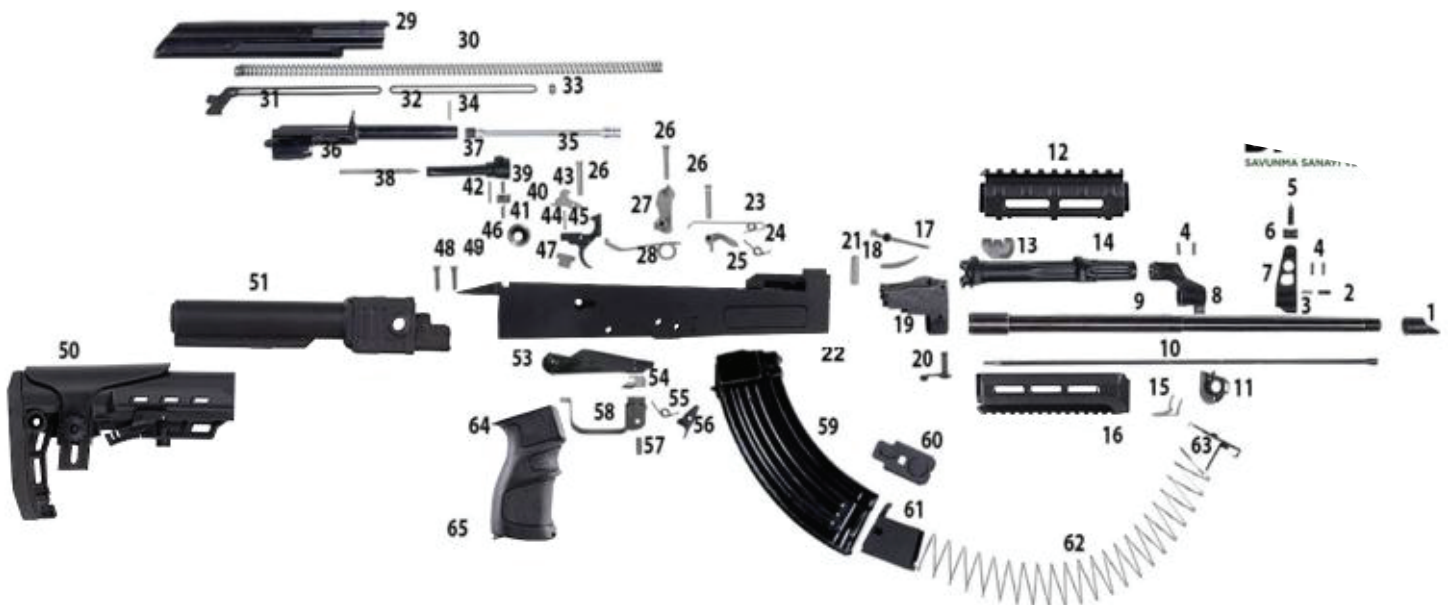
Caliber	7.62x39 mm
Barrel Length	415 mm (16.3")
Capacity	30 rounds
Weight	3430g (120.98 oz) - (without magazine)
Fire Modes	Semi and Fully Automatic
Maximum Length	940 mm (37") (excluding flash hider)
Trigger Pull	2.55 - 3.4 kg
Rate of Fire	600 rounds/min
Muzzle Velocity	715 m/s \pm 15 m/s

Fixed stock and side-folding stock options
Polymer lower and upper handguard
Flash hider
Polymer stock
U-notch iron sight system
Polymer magazine



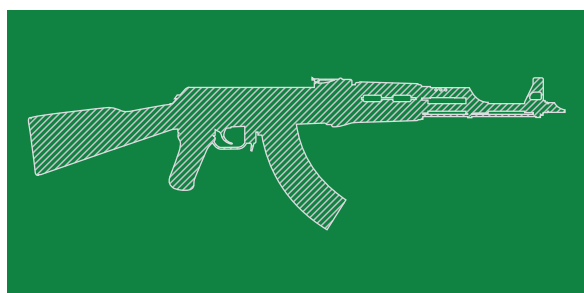
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Nigerian manufacturing by Dicon -D7G



- | | | | |
|-------------------------------------|--------------------------------------|--------------------------------|--------------------------------|
| 1. Flash Hider | 18. Flash Hider | 34. Piston Retaining Pin | 50. Buttstock |
| 2. Flash Hider Button | 19. Flash Hider Button | 35. Long Piston | 51. Stock Adapter |
| 3. Flash Hider Button Spring | 20. Flash Hider Button Spring | 36. Mechanism | 53. Safety Lever |
| 4. Flash Hider Button Retaining Pin | 21. Flash Hider Button Retaining Pin | 37. Mechanism End | 54. Selector Stop |
| 5. Front Sight | 22. Front Sight | 38. Firing Pin | 55. Magazine Catch Spring |
| 6. Front Sight Post | 23. Front Sight Post | 39. Rotating Mechanism | 56. Magazine Catch |
| 7. Front Sight Base | 24. Front Sight Base | 40. Trigger | 57. Magazine Catch Pin |
| 8. Gas Chamber | 25. Gas Chamber | 41. Extractor Retaining Pin | 58. Trigger Guard |
| 9. Barrel | 26. Barrel | 42. Firing Pin Retaining Plate | 59. Magazine Body |
| 10. Cleaning Rod | 27. Cleaning Rod | 43. Full-Auto Disconnecter | 60. Magazine Floorplate |
| 11. Sling Swivel | 28. Sling Swivel | 44. Disconnecter Spring | 61. Magazine Follower |
| 12. Upper Handguard | 29. Upper Handguard | 45. Trigger Pin | 62. Magazine Spring |
| 13. Upper Handguard Plate | 30. Upper Handguard Plate | 46. Bolt Handle | 63. Magazine Spring Base Plate |
| 14. Gas Tube | 31. Gas Tube | 47. Pistol Grip Nut | 64. Pistol Grip |
| 15. Handguard Retaining Spring | 32. Handguard Retaining Spring | 48. Pistol Grip Screw | 65. Grip Screw |
| 16. Lower Handguard | 33. Lower Handguard | 49. Stock Retaining Pin | |
| 17. Rear Sight | | | |

Assault rifles





ATA 1955 BLACK



ATA 1955 FDE



CALIBER
5.56 NATO



Technical Specifications APT556

	APT556 (14.5")	APT556 (10.5")
CALIBER	5.56x45mm NATO	5.56x45mm NATO
TYPE	Gas Operated	Gas Operated
BARREL LENGTH	370mm (14.5")	270mm (10.5")
BARREL	6 Grooved-Land	6 Grooved-Land
OVERALL LENGTH	795mm - 895mm (31.3" - 35.3")	695mm - 795mm (27.4" - 31.3")
WIDTH	65,6mm (2.58")	65,6mm (2.58")
HEIGHT	185mm (7.28")	185mm (7.28")
WEIGHT	3480g (7.7 lbs)	3350g (7.4 lbs)
MAGAZINE CAPACITY	30 Rounds (AR15 Compatible)	30 Rounds (AR15 Compatible)
SHOOTING TYPE	Semi-Auto / Full-Auto	Semi-Auto / Full-Auto
TRIGGER PULL WEIGHT	2.5kg - 4kg (5.5 lbs - 8.8 lbs)	2.5kg - 4kg (5.5 lbs - 8.8 lbs)

MDC AR-15 RIFLE



Technical Specifications



Caliber	5,56 x 45mm NATO
Action	Gas operated full-auto
Barrel Length	0.5 inch - 14.5 inch - 16 inch
Barrel Twist	0.5 inch - 14.5 inch - 16 inch
Maximum effective range	550 meters
Safety	Standard safety
Origin	Türkiye

MDC AR-15 RIFLE



AR 15 rifles are a popular option for home defense and sport shooting. We carry a variety of the best AR15's and carbines.

A light weight, gas-operated semi-automatic and full-automatic rifle



MDC 9MM

SUBMACHINE GUN

Submachine gun, a lightweight automatic small-arms weapon chambered for pistol cartridges and fired from the hip or shoulder.

A magazine-fed, Semi-Auto and Automatic, designed to fire handgun cartridges.



Barrel length	6" (155mm)
Barrel Twist	1:10
Caliber	9x19 mm NATO
Overall Length	522 mm without muzzle break 545 mm with muzzle break
Weight (w/o optics)	2,4 kg
Height without magazine	198 mm
Width	55mm
Operation	Blowback, Closed Bolt
Foward Assist	No
Trigger Pull Weight	3 Kg
Fire Selector	Safe, Semi-Automatic Full-Automatic
Standart Magazine Capacity	17 Rounds - 33 Rounds
Magazine Weight	17 Rounds 76 gr./33 Rounds 127 gr.
Muzzle Velocity (approx.)	420 m/s
Rate of Fire	Approximately 800-900 RPM
Barrel Life	15 000 rounds minimum
Parts Life	12 000 rounds minimum
Other	Stainless stell small parts, improved low mass bolt, long-life springs
Origin	TÜRKİYE

DT 7

TACTICAL BULLPUP

Bullpup Configuration: The mechanism is behind the pistol grip, resulting in a rifle length that is approximately 25% shorter than a conventional rifle with the same barrel length.

Chrome Plated Barrel: Chrome plated for durability and long life.

4140 Steel Pierced Barrel: Provides a strong and robust construction.

Slug or 3-Shock Barrel Options: Offers different barrel options according to user preference.

Adjustable Reclining Reticle-Sight Set: Provides more accurate and faster shooting.

Key Mod and M-Lok Slots: Allows easy mounting of picatinny rail and various accessories to the rifle.

QD Slots: Allows the use of both single and dual point QD straps.

Dual Sided Controls: Controls such as the cocking lever, safety and magazine latch feature a double-sided design.

Unique and Durable Plastic Magazine Design: Offers a lightweight robust magazine design.

Gas-Semi-Automatic System: Provides a reliable shooting experience.



Calibre	12GA
Cartridge Chamber	(2¾" / 3")
Barrel Type	4140 Steel
Barrel Length	47 cm (18")
Stock	Synthetic
Magazine Capacity	2+1, 5+1, 10+1
Lower Frame	Polymer
Handguard and Upper Frame	7075-T6 Aluminum
Total Weight	3.6kg

DT 8

MAGAZINE FEED TACTICAL SHOTGUN



System	Gas-Semi Auto
Gauge	12 GA
Magazine Capacity	2+1, 5+1, 10+1
Barrel Options	14" - 18.5"
Accessories	Forend with picatinny rail
Barrel Type	4140 Steel Drilled
Chamber	3" 76mm
Total length	36" / 31.5"
Average Weight	4000 Gr
Receiver Material	Aluminum
Colour Options	Black
Stock Options	Teloscopic
Upper Receiver	7075 T6 Anodized, Matte Black
Barrel Finish	Chrome Lined Matte Black
Handguard	7075-T6 Aluminum

DT 9

TACTICAL MAGAZINE FEED SHOTGUN



- Rotating bolt System.
- Oxidation Proof – Chrome plated barrels.
- Barrel 4140 steel and All barrels are Proof Tested.
- Receiver and For-end 7075-T6 hardened aluminum.
- Adjustable flip-up sight set provides better accuracy.
- Adjustable telescopic stock made of high quality sentetic material.
- Non slippery grip.

System	Gas-Semi Auto
Gauge	12 GA / 20 GA
Magazine Capacity	5+1, 10+1
Barrel Options	14" - 18.5"
Accessories	Forend with picatinny rail
Barrel Type	4140 Steel Drilled
Chamber	3" 76mm
Total length	36" / 31.5"
Average Weight	3900 Gr
Receiver Material	Aluminum
Colour Options	Black
Stock Options	Teloscopic
Handguard	7075-T6 Aluminum



MPT-76 (7.62 mm x 51 NATO)

NATIONAL INFANTRY RIFLE



Diameter	7.62 mm x 51 NATO
Working Method	Gas Piston Movable Rotary Head Locking
Initial Speed	800 m/sec
Distribution	4 MOA
Firing Sensitivity	20-30 Newton
Magazine Capacity	20
Weight	4200 g
Length	900/1000 m
Effective Range	600 meters
Barrel Length	406 mm
Shooting Speed	700 beats /mins
Ignition Type	Semi-Automatic / Fully Automatic
Butt	Adjustable, 12 Levels , 100 mm
Number Of Grooves Set	6

MPT-55 / 55K (556 mm x 45 NATO)

INFANTRY RIFLE



MPT-55

MPT-55K

Calibre	5.56 mm x 45 NATO	5.56 mm x 45 NATO
Working Principle	Short Stroke, Gas Operated Rotary Bolt Action	Short Stroke, Gas Operated Rotary Bolt Action
Muzzle Velocity	850 m/s	800 m/s
Accuracy	4 MOA	4 MOA
Trigger Force	20-30 Newton	20-30 Newton
Magazine Capacity	30	30
Weight	3300 gr	3000 gr
Lenght	800/884 mm	730/814 mm
Effective Range	400 m	400 m
Barrel Length	368.5 mm	279.4 mm
Rate of Fire	800 ± 100 rds/min	800±100 rds/min
Type of Fire	Semi/Full Automatic	Semi/Full Automatic
Buttstock	Telescopic, 84 mm, 6 stages	Telescopic, 84 mm, 6 stages
Groove	6	6

JMK BORA - 12 (7.62 mm x 51 NATO)

SNIPER RIFLE



Calibre	7.62 mm x 51 NATO
Working Principle	Bolt Action
Muzzle Velocity	860 m/s (Lapua Hps 170 Grain)
Accuracy	0.3 MOA
Trigger Force	15-25 Nweton
Magazine Capacity	10
Weight	6400 g
Lenght	1220 / 1265 mm
Effective Range	1200 m
Barrel Length	660 mm
Buttstock	Telescobic, 45 mm, 4 stages
Type of Fire	Single
Groove	4

KNT-76 (7.62 mm x 51 NATO)

SEMI-AUTOMATIC SNIPER RIFLE



Calibre	7.62 mm x 51 NATO
Working Principle	Gas Operated Rotary Bolt Action
Muzzle Velocity	805 m/s (Lapua Hps 170 Grain)
Accuracy	1.5 MOA
Trigger Force	15-25 Newton
Magazine Capacity	20
Weight	5000 g
Lenght	1030/1110 mm
Effective Range	800 m
Barrel Length	508 mm
Type of Fire	Semi Automatic
Buttstock	Telescobic, 80 mm, 5 stages
Groove	4

MP5 A3 (9 mm x 19)

SUBMACHINE GUN

Calibre	9 mm x 19 Parabellum
Muzzle Velocity	350 m/s
Magazine Capacity	30
Lenght	525/690 mm
Weight	3025 g
Groove	6
Effective Range	100 m
Barrel Length	225.3 mm
Rate of Fire	800 rds/min
Type of Fire	Semi/Full Automatic
Buttstock	Retractable



Assault rifle M21 A, in NATO caliber 5.56x45 mm, was designed on the basis of Kalashnikov system. It is a gas operated rifle, and locking system is rotating bolt.



Assault Rifle M21 A



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 M21 S was developed from M21 A, 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 S



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 M21 S was developed from M21 A, with shorter barrel. Good solutions for the ergonomics, with excellently balanced weight, provide mild recoil and easy control of fire.



Assault Rifle M21 ABS



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
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



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

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 AB2



Assault Rifle M70 AB3

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

Assault rifle M21 S was developed from M21 A, with shorter barrel. Good solutions for the ergonomics, with excellently balanced weight, provide mild recoil and easy control of fire.



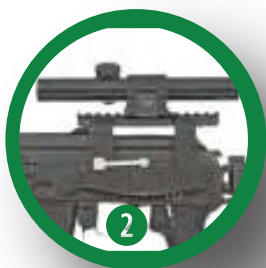
Assault Rifle M77

Telescopic Stock



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

Optical sight

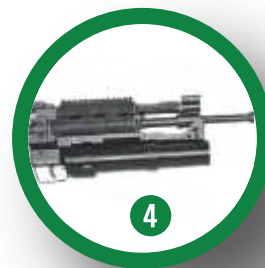


On customer's demand, optical sight can be assembled to improve rifle precision.

Polymer Magazine



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



Underbarrel Grenade Launcher

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

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

Submachine gun M21 is a compact weapon, of light weight and it fulfils all requirements of contemporary combat actions. Type of fire is selected by ambidextrous lever, which has three positions: single shot, burst, safe.



Submachine gun M21



Submachine gun M21 BS

Integrated Picatinny rails, on the receiver cover and handguards, enable the assembly of various optical-electronic devices. Flash hider masks the position of the shooter.

Submachine gun M92 is a light and compact automatic weapon designed on the basis of Klashnikov principle. It is excellently balanced and with mild recoil, it confirmed its reliability in various environments.



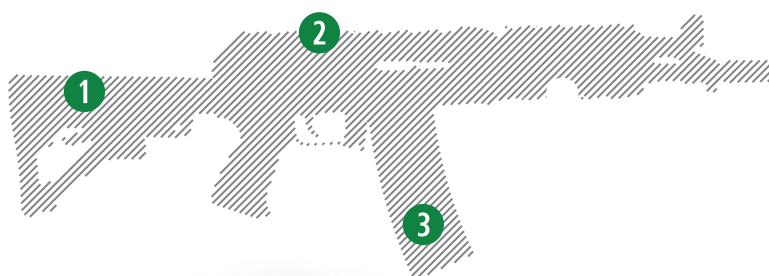
Submachine gun M92



Telescopic Stock



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



Underbarrel Grenade Launcher



At customer's request in set can be included Underbarrel grenade launcher BGP 40 mm, and Underbarrel grenade launcher BGP 40x60 mm.

Polymer Magazine



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

TECHNICAL CHARACTERISTICS						
MODEL	CALIBER	TWIST RATE	BARREL LENGTH	WEIGHT	WEIGHT OF MAGAZINE	RATE OF FIRE
M21	5,56x45 mm	177.8 mm	290 mm	3,91 kg	0,35 kg	600 ± 50 rds/min
M21 BS	5,56x45 mm	177.8 mm	290 mm	4,0 kg	0,35 kg	600 ± 50 rds/min
M92	7,62x39 mm	254 mm	460 mm	3,57 kg	0,35 kg	620 ± 50 rds/min

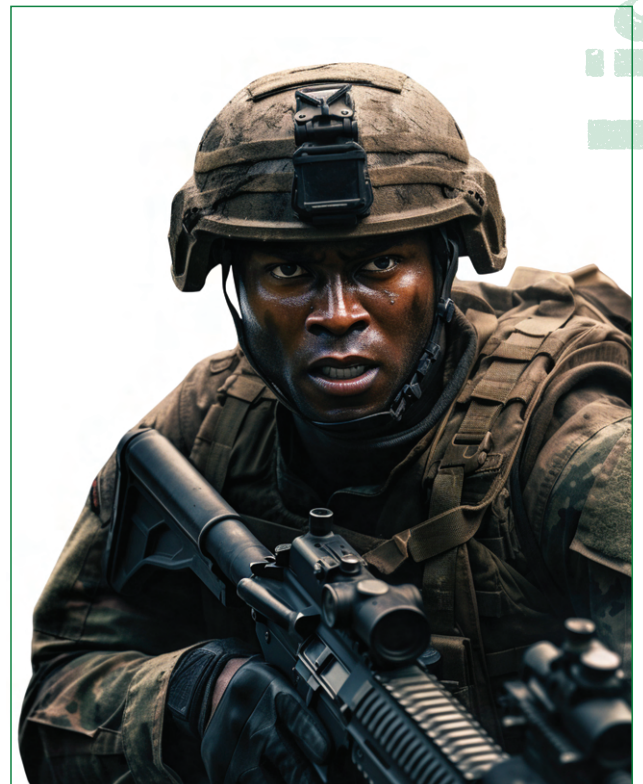
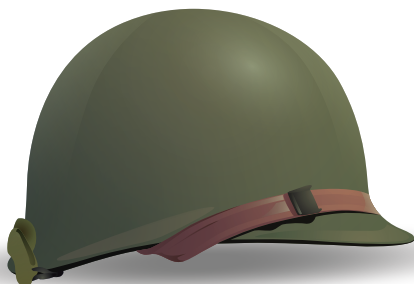


Underbarrel Grenade Launcher BGP 40x46 mm

Light Machine guns



Light machine guns are small enough to be fired and are hand-held like a rifle, but are more effective when fired from a prone position. The difference between machine guns and autocannons is based on caliber, with autocannons using calibers larger than 16 mm.



Light machine gun M72 B1 functions on the Klashinkov principle. Built-in-bipod, which can be folded, facilitates aiming and firing during burst fire.



Light Machine gun M72 B1



Light Machine gun M77

The weapon is fed from a magazine with the capacity of 20 rounds, which is the same for all automatic weapons in cal. 7.62 x 51 mm produced in Zastava Arms.

Light machine gun PKM is intended to be used by infantry units and its main feature is excellent precision at large distances. Bipod and mild recoil provide precise firing.

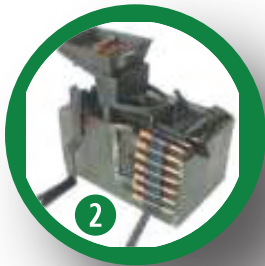


Light Machine gun PKM 7,62 x54 mm

Optical Sight with Mount

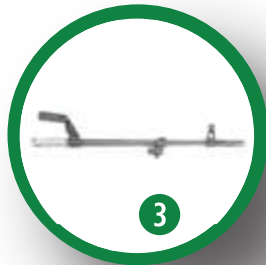


On customer's demand, optical sight can be assembled to improve rifle precision.



Belt Filler

On customer's demand, we provide belt filler. Manufacturer's recommendation is 1 belt filler per 3 light machine guns.



Spare Barrel

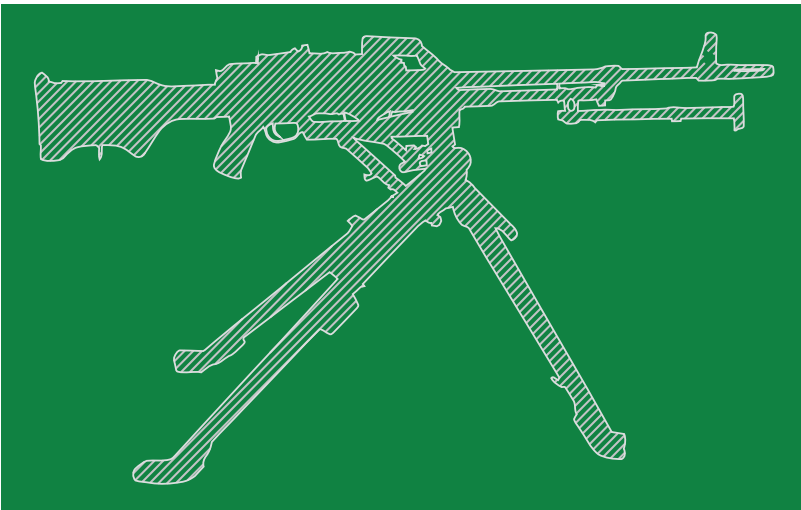
At customer's request in set can be included spare barrel.

TECHNICAL CHARACTERISTICS						
MODEL	CALIBER	TWIST RATE	BARREL LENGTH	WEIGHT	WEIGHT OF MAGAZINE	RATE OF FIRE
M72 B1	7.62x39 mm	240 mm	542 mm	5,37 kg	0,37 kg	620 ± 60 rds/min
M77	7.62x51 mm	304.8 mm	535 mm	5,45 kg	0,25 kg	620 ± 60 rds/min
PKM	7.62x54 mm	240 mm	603 mm	8,8 kg	0,35 kg	700-800 rds/min

Machine guns



A machine gun is a fully automatic mounted or portable firearm, usually designed to fire bullets in quick succession from an ammunition belt or magazine, typically at a rate of several hundred rounds per minute.





Machine gun M87

Machine gun M87 is a licensed product based on Soviet NSV, the best heavy machine gun ever made. The design of the machine gun provides reliable function, without stoppages, in all environments. Quick and easy change of height is achieved with elevation system placed in rotating base.

*Naval version of a machine gun M87 is formed by mounting to rotating base that is placed on a bell shaped mount. It is mounted on a vessel or vehicle by connecting the mount to the foundation with bolts. Quick and easy change of height is achieved with elevation system placed in rotating base.



Machine gun M02 Coyote

Machine gun M02 Coyote is formed by mounting the machine gun M87 to the cradle connected with the tripod. Pistol trigger mechanism, stock with springs and optical sight provide precise fire. After firing, cartridge cases are ejected forward, which increases the safety of the shooter and the crew around him.



Submachine gun M86

Machine gun M86 is intended for mounting on tanks and combat vehicles, as a gun fixed to turret. Firing without direct contact with machine gun is achieved through electric trigger. Mechanical triggering is enabled through the lever on electric trigger.

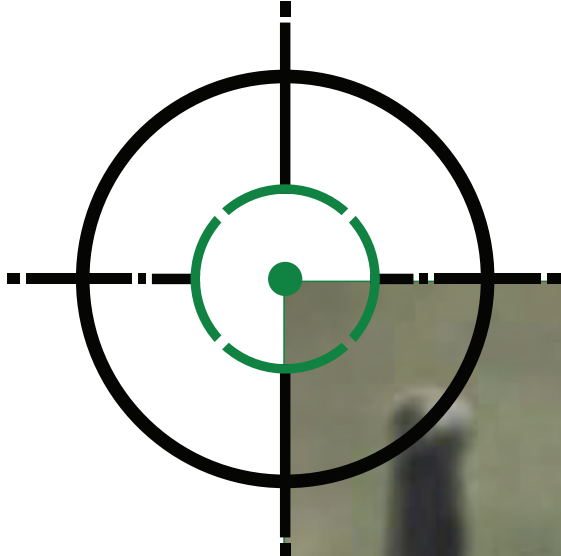
TECHNICAL CHARACTERISTICS

MODEL	CALIBER	TWIST RATE	BARREL LENGTH	WEIGHT	BELT CAPACITY	RATE OF FIRE
M86	7.62x54 mm	304.8 mm	780 mm	11,6 kg	250 rds	700-800 rds/min

TECHNICAL CHARACTERISTICS

MODEL	CALIBER	TWIST RATE	BARREL LENGTH	WEIGHT	WEIGHT OF MOUNT	RATE OF FIRE
M87	12,7x108mm .50Browning	381 mm	1,100 mm	125,8 kg	101 kg	700 rds/min
M02 Coyote	12,7x108mm .50 Browning	381 mm	1,100 mm	48,8 kg	24 kg	700 rds/min

Sniper Rifles



In military and law enforcement terminology, a sniper rifle is a precision-rifle used to ensure more accurate placement of bullets at longer ranges than other small arms. A typical sniper rifle is built for optimal levels accuracy, fitted with a telescopic sight and chambered for a military centerfire cartridge.



Sniper rifle M07 is designed on the basis of famous Mauser M98 action. Heavy Barrel is made of chrome-vanadium steel, by cold forging, which guarantees exceptional precision, accuracy and long service life.



Sniper Rifle M07



Sniper Rifle M91

Semiautomatic sniper rifle M91 is designed on the basis of well-known Klashinkov system. Basic request of police and army forces – exceptional precision at large distances – is fulfilled and confirmed in extreme environments.

The action receiver is of polygonal shape, with built-in Picatinny rail, which enables the assembly of optical devices. trigger mechanism with single trigger can be finely adjusted. Folding stock is made of pomymer.



Sniper Rifle M07 AF



Long Range Rifle M93 Black Arrow

Long range rifle M93 is designed on the basis of Mauser action M98, which is proven to be precise and reliable system of bolt-action guns. Its purpose is ellimination of various types of targets at large distances, up to 1,800 m, in all environments.

Thread on the muzzle enables the assembly of acces-sories (gas or masking), and it is protected by a threaded rimg. The height of the cheek pad can be adjusted and the lenght of the stock is changed by changing the number of inserts.



Sniper Rifle M07 AS



Anti-Material rifle M12 Black Spear

Picatinny rail, made together with the action from one piece, enables the assembly of various types of optical devices. Its purpose is ellimination of various types of targets at large distances, up to 1,800 m, in all environments.

TECHNICAL CHARACTERISTICS						
MODEL	CALIBER	TWIST RATE	BARREL LENGTH	WEIGHT	WEIGHT OF MAGAZINE	MAGAZINE CAPACITY
M07	7.62x51 mm	254 mm	650 mm	5,4 kg	0,11 kg	5 rds
M07 AF	7.62x51 // 7.62x54 mm	254 // 240 mm	650 mm	6,27 kg	0,11 kg	5 rds
M07 AS	7.62x51 // 7.62x54 mm	254 // 240 mm	650 mm	6,42 kg	0,11 kg	5 rds

TECHNICAL CHARACTERISTICS						
MODEL	CALIBER	TWIST RATE	BARREL LENGTH	WEIGHT	MAGAZINE CAPACITY	MAGAZINE WEIGHT
M91	7.62x54 mm	240 mm	620 mm	5,50 kg	10 rds	0,2 kg
M93 Black Arrow	12.7x108 mm	381 mm	1,007 mm	16,7 kg	5 rds	0,76 kg
M12 Black Spear	12.7x108 mm	381 mm	1,007 mm	13,46 kg	5 rds	0,78 kg

Automatic & Underbarrel Grenade Launchers



A grenade launcher is a weapon that fires a specially-designed large-caliber projectile, often with an explosive, smoke or gas warhead. The most common type are man-portable, shoulder-fired weapons issued to individuals, although larger crew-served launchers are issued at higher levels of organisation by military forces.

The purpose of underbarrel grenade launcher BGP – 40 mm M70 is the assembly to assault rifles M70 B1 and M70 AB2. Underbarrel grenade launcher PBG – 40 mm M70 can function only when it is mounted to an assault rifle; it cannot function on its own.



Underbarrel Grenade Launcher M70



Underbarrel Grenade Launcher PBG-40 mm

The purpose of underbarrel grenade launcher BGP-40 mm is the assembly to assault rifles M70 B3, M70 AB3 and all assault rifles in group M21. This is a muzzle loaded weapon. It can fire grenades with anti-personnel, anti-tank, incendiary, smoke and training projectiles.

This is a muzzle loaded weapon. It can fire grenades with anti-personnel, anti-tank, incendiary, smoke and training projectiles. The interior of the barrel is chrome plated, which provides long service life and precision of the weapon.



Underbarrel Grenade Launcher BGP-40x46 mm



Automatic Grenade Launcher M93

Automatic grenade launcher M93 is an infantry weapon intended for annihilation of covered and uncovered live forces at distances up to 1,700 m, as well as for destruction of light armoured combat means at distances up to 1000 m. Reliability of its functioning in various climates and terrains was confirmed by strict testing methods, in accordance with military standards.

TECHNICAL CHARACTERISTICS					
MODEL	CALIBER	TOTAL LENGTH	BARREL LENGTH	WEIGHT	MAXIMUM EFFECTIVE RANGE
M93	30 mm	1,305 mm	300 mm	38 kg	1700 m



TECHNICAL CHARACTERISTICS					
MODEL	CALIBER	TOTAL LENGTH	BARREL LENGTH	WEIGHT	TYPE OF FIRE
M70	40 mm	323 mm	120 mm	1,5 kg	Single shot
PBG-40 mm	40 mm	323 mm	120 mm	1,5 kg	Single shot
BGP-40x46 mm	40x46 mm	315 mm	235 mm	1,6 kg	Single shot

REPkon (40 MM AUTOMATIC)

GRENADE LAUNCHER “RDS40-AGL”



Technical Specifications

Maximum Range	2000 meters+
Maximum Effective Range	1500 meters (Point Target) 2000 meters (Area Target)
Rate of Fire	300 - 375 rounds per minute
Ammunition	HE, HEDP, TP, TPT (all high velocity 40 mm NATO-qualified)
Operational Temperature	Minus 32° to plus 52° Centigrade
Firing Mode	Full Automatic
Weight	35 kg (w/o mount and tripod)
Caliber	40 mm
Muzzle Velocity	240m/secs
Operating Principle	Recoil operated, Blowback
Feeding Direction	Left Side
Length	1085 mm
Width	337 mm
Height	225 mm
Barrel Length	413 mm
Number of groves	24
Accuracy	At 300 Ms Acceptable Deviation Standards are: a- Horizontal: 1 Meter b- Vertical: 1 Meter

Pistols



Handguns come in a wide array of types for a variety of purposes and needs. The most common types of pistol are the single shot, and semi-automatic. Single shot handguns were mainly seen during the era of flintlock and musket weaponry where the pistol was loaded with a lead ball and fired by a flint striker, and then later a percussion cap.

Pistol EZ9 is a modern weapon used as a service gun or a personal defence gun. Due to excellent design solutions, this weapon stands out with its precision, accuracy and functionality. The design of pistols EZ9 and EZ 40 differs only in caliber.

Pistol EZ 9 / EZ 40



Pistol CZ999 Compact is a version of pistol CZ999 Scorpion. To achieve better compactness of the weapon, its length was modified and the ballistic performances of basic model are preserved.

Pistol CZ 999 Compact

Pistol EZ9 Compact is a version of Pistol EZ9. To achieve better compactness of the weapon, its length was modified and the ballistic performances of basic model are preserved.



Pistol EZ 9 Compact / EZ 40 Compact



Lux & Exclusive

Lux pistols is common name for all standard Zastava pistols with specific handgrip covers (wooden with various types of protection; rubber), modified finish and protection of metal parts. Exclusive pistol is common for all standard Zastava pistols with carved handgrip covers, modified surface machining and finish of handgrip covers, modified surface machining and finish of handgrip covers, engraved metal parts, modified surface machining and finish of metal parts, previous metals.

The pistol is a semi-automatic weapon, functioning on the short recoil of the barrel principle. Locking is achieved by vertical oscillation of the barrel, that comes into the hole on the slide. The pistol can function as a single action or double action gun.



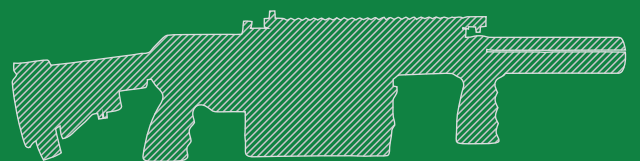
Pistol CZ 999

TECHNICAL CHARACTERISTICS						
MODEL	CALIBER	CAPACITY	BARREL LENGTH	WEIGHT	HEIGHT	TOTAL LENGTH
EZ 9 / EZ 40	9 mm PARA / .40 S&W	10 / 15 / 11 rds	108 mm	0,95 kg	140 mm	198 mm
EZ 9 Compact / EZ 40 Compact	9 mm PARA / .40 S&W	10 / 15 / 11 rds	108 mm	0,95 kg	140 mm	198 mm
CZ 999	9 mm PARA	10 / 15 rds	108 mm	0,94 kg	140 mm	198 mm

TECHNICAL CHARACTERISTICS						
MODEL	CALIBER	CAPACITY	BARREL LENGTH	WEIGHT	HEIGHT	TOTAL LENGTH
CZ 999 Compact	9 mm PARA	10 / 15 rds	98 mm	0,9 kg	140 mm	188 mm



Grenade Launchers



Grenade Launchers



DESCRIPTION / MODEL	RBGP 38/1 mm M09-00	RBGP 38-55/1 mm M09-00	RBGP 40/1 mm M08-00
CALIBER	38 mm	38 mm	40 mm
TUBE	smooth	smooth	/
TUBE LENGTH	250 mm	300 mm	250 mm
CHARGE	1 shell	1 shell	1 shell
THE LENGTH OF THE DRUM	130 mm	140 mm	130 mm
TYPE OF FIRE	single	single	single
TRIGGER MECHANISM	double action	double action	double action
WEIGHT WITHOUT AMMUNITION	4 kg	4.3 kg	3.8 kg
HEIGHT	< 250 mm	< 250 mm	< 250 mm
WIDTH	<100 mm	<160 mm	<100 mm
AMMUNITION	38 mm	38/ 55mm	40 mm
GUNPOINT DEVICES	mechanical	mechanical	mechanical
GUNPOINT PARTITION	50 - 150 m	50 - 150 m	50 - 350 m



HAND GRENADE LAUNCHER FLIP
RBGP 38/1 mm M09-00;
38-55/1 mm M09-00,
RBGP 40/1 mm M08-00

REVOLVER GRENADE LAUNCHER
RBGR 40/6 mm M07



DESCRIPTION / MODEL	RBGR 40/6 MM M07
CALIBER	40 mm
TUBE	smooth
TUBE LENGTH	250 mm
CHARGE	6 shells
THE LENGTH OF THE DRUM	140 mm
RATE OF FIRE	12 shells / min.
TRIGGER MECHANISM	double action
WEIGHT WITHOUT AMMUNITION	6.8 kg
HEIGHT	< 355mm
WIDTH	<170mm
AMMUNITION	40x46 mm
GUNPOINT DEVICES	reflective type
GUNPOINT PARTITION	50 - 150 m

DESCRIPTION / MODEL	RBR7
CALIBER	40 mm
OVERALL LENGHT RPG7-PPT	960mm
CALIBER GRENADE	85mm/70mm
LENGTH GRENADES WITH A PRIMER	925mm/940mm
MUZZLE VELOCITY	120m/sec/140m/sec
RATE OF FIRE	4-6 round per minute
EFFECTIVE RANGE	500m
WEIGHT WITHOUT AMMUNITION	7kg
TYPE OF FIRE	single shot
THE TRIGGER MECHANISM	indirect effect
TRIGGER PULL	up to 45N
THE FIRING PIN (RETRACTED POSITION)	-0,5mm min.
THE FIRING PIN (THE EXTENDED POSITION)	+1,6 do +2mm



ROCKET PROPELLED GRENADE LAUNCHER RBR7



HAND GRENADE LAUNCHER FLIP RBGP 38/1 mm M09-00; 38-55/1 mmM09-00; RBGP 40/1 mm M08-00



DESCRIPTION / MODEL	RBGR 38/6 MM M06
CALIBER	38 mm
TUBE	smooth
TUBE LENGTH	250 mm
CHARGE	6 shells
THE LENGTH OF THE DRUM	130 mm
RATE OF FIRE	10 shells / min.
TRIGGER MECHANISM	double action
WEIGHT WITHOUT AMMUNITION	6.5 kg
HEIGHT	< 335mm
WIDTH	<160mm
AMMUNITION	38 mm
GUNPOINT DEVICES	mechanical
GUNPOINT PARTITION	50 - 150 m



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info@dicond7g.ng

info@d7g.com



www.d7g.ng



+234 80 3333 5533 +234 906 552 7916



NO 26 ALI AMODU CRESCENT, ASOKORO, FCT ABUJA