



01 / SYSTEM OVERVIEW

M86

M86 Machine Gun



FIG 01 PRODUCT CONFIGURATION

7.62 x 54 R mm

CALIBRE

700-800 rds/min

RATE OF FIRE

1000 m

MAXIMUM EFFECTIVE RANGE

11.6 kg

WEIGHT OF WEAPON

01.1 / OVERVIEW

Gas-operated 7.62x54R machine gun intended for mounting on tanks and combat vehicles as a gun fixed to the turret, fired by electric trigger with a mechanical triggering lever, without sights because it is directed onto the target by the tank fire control system.

TYPE

Machine gun

CALIBRE

7.62x54R mm

STANDARD

Eastern

PROCUREMENT AND COMPLIANCE

Supply is exclusively for government and institutional end-users. Availability is subject to destination screening, a state-issued export licence and a verified End-User Certificate.



TECHNICAL DATA

M86 / WEAPON SYSTEM

DIMENSIONS AND MASS

Calibre	7.62 x 54 R mm
Weight of weapon	11.6 kg
Total length	1100 mm
Barrel length	780 mm

PERFORMANCE AND OPERATION

Rate of fire	700-800 rds/min
Maximum effective range	1000 m

ADDITIONAL TECHNICAL DATA

Type of fire	Automatic
Operation	Gas
Locking system	Rotating bolt
Feed	Belt in ammunition box, capacity 250 cartridges
Barrel	Cold forged, chrome-plated interior
Muzzle device	Flash hider