

7.62 x 54R mm, M86

Machine gun



Machine gun M86 is intended for mounting on tanks and combat vehicles, as a gun fixed to the turret. Firing without direct contact with machine gun is achieved through electric trigger. Mechanical triggering is enabled through the lever on electric trigger. It is a gas operated weapon, with rotating bolt as locking system. The barrel is made by cold forging, the interior is chrome plated, which guarantees its long service life and steady ballistic characteristics. In heavy duty, for cooling purposes, the barrel is easily disassembled and replaced with the spare one.

TECHNICAL DATA:

• Caliber (mm)	7.62 x 54 R
• Weight of weapon (kg)	11.6
• Total length (mm)	1100
• Barrel length (mm)	780
• Type of fire	automatic
• Operation	gas
• Locking system	rotating bolt
• Rate of fire (rds/min)	700-800
• Maximum effective range (m)	1000

