12.7 x 108 mm, M02 COYOTE

Machine gun



Machine Gun M02 Coyote is formed when the Machine Gun M87 is set to the cradle fixed to a tripod. Pistol triggermechanism and stock with buffer are assembled to the machine gun. These assemblies provide high mobility of the gun, with excellent control of fire.

Primary purpose of M02 Coyote and M07 is provision of efficient antiaircraft protection for highly mobile, light mountain infantry units, but also provision of heavy, long-range accurate fire on ground targets.

TECHNICAL DATA:

• Caliber (mm)	12.7 x 108 / .50 Browning
• Weight of weapon (kg)	48.8
• Weight of mount (kg)	24
• Total length (mm)	1970
• Barrel length (mm)	1100
• Type of fire	automatic
• Operation	gas
• Locking system	open bolt
• Rate of fire (rds/min)	700
• Maximum effective range (m)	1500