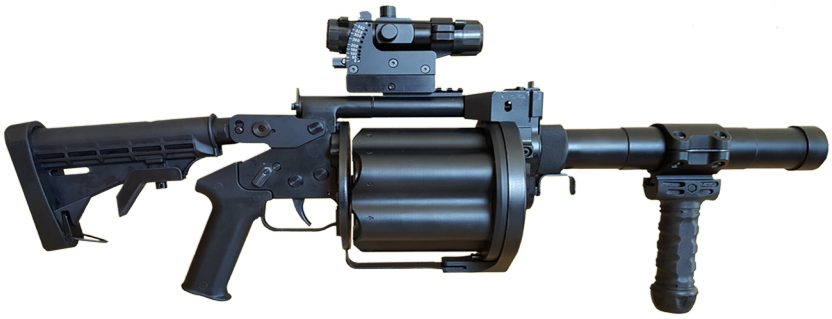
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40 mm/6, M11 RBG

Grenade launcher



RBG 40 mm/6 M11 grenade launcher is intended for carrying out the following combat tasks: destruction and neutralization of uncovered and partially covered personnel, disabling of fire arms and weapons and unarmored motor vehicles at distances from 50 m to 375 m with direct fire. This grenade launcher uses ammunition (grenades) cal. 40x46 mm (NATO standard) with fragmenting, incendiary, smoke and practice projectiles.

TECHNICAL DATA:

• Caliber	40 mm
• Barrel	with 6 grooves
• Barrel length	250 mm
• Drum capacity	6
• Drum length	140 mm
• Type of fire	single
• Trigger mechanism	double action
• Initial grenade velocity	from 65 m/s to 85 m/s (depending on the type and quality of the ammunition)
• Weight without ammunition	≤ 5,9 kg
• Length with fully extended stock	800 mm
• Length with stock folded	725 mm
• Height	290 mm
• Width	160 mm
• Ammunition	40 x 46 mm (NATO-standard)
• Rate of fire	≥ 12 grenades/min.
• Sighting device	collimator sight
• Maximum range	375 m
• Working temperature range	-30°C do +55°C