

UAG-40

AUTOMATIC GRENADE LAUNCHER

Automatic grenade launcher with 40 mm bore shoots for a distance of over 2200 meters. It is intended for firing at enemy's infantry, light-armored vehicles, and protected shelters



CALIBER
40 mm



HEIGHT
210 mm



RATE OF FIRE
370-400 shots/min



LENGTH
960 mm



FIRING RANGE
40 - 1500 m



WEIGHT (WITHOUT GRENADE)
17 kg



**The significant advantage of UAG-40 is its design.
The engineering development of UAG-40 includes:**

- Friction damped bolt, which consists of cantilever springs. These springs are situated on the inner surface of the tube and interact with bolt assembly
- Three-stage longitudinal screw-thread the barrel, consisting of two parts
- Rotating knob control of trigger
- Prefabricated iron sight, which is located in the handle and is designed to make UAG-40 mobile

