RGP-40

The RGP-40 grenade launcher is intended for fighting and disabling ground targets and opponent's facilities including its infrastructure as well as for fire support of military units during combat operations. RGP-40 is also adapted for left-handed shooters. Its effectiveness and advantages has been confirmed on the battlefield.





The RGP-40 is an individual six-shot revolver-type semi-automatic grenade launcher in which the following types of ammunition can be used:

- fragmentation (FRAG),
- target practice /TP with Tracer (TP),
- practice marker/ with tracer,
- smoke (SM) (tactical ammunition),
- smoke with fuze (tactical ammunition),
- incendiary (INC) (tactical ammunition),
- illumination (ILLUM) (tactical ammunition),
- rubber bullet (stun ammunition),
- ball cartridge (stun ammunition),
- flashbang (stun ammunition).

Grenade launcher launcher is equipped with a tactical buttstock and two-position inclination angle adjustment. Sight can be mounted on the universal mounting rail. Three rails mounted on the barrel shield allow for mounting additional accessories.

Ammunition	40x46 mm NATO / 40x51 mm NATO
Range	400 - 800 m
Length	850 mm
Weight	6.5 kg
Magazine capacity	6 (cylinder for six chambers)
Work cycle	semi-automatic

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