



MALI MILOŠ

Remote control unmanned ground vehicle



The vehicle is designed to destroy and incapacitate single or group targets at a distance of up to 800 m. The vehicle itself and the weapons are fully controlled from a remote and safe place.

TECHNICAL DATA :

- Vehicle: tracked
- Speed: up to 7 km/h
- Gradient: 20°
- Turning radius: zero degree
- Total weight: 620 kg
- Autonomy: 1 h

DIMENSIONS :

- Length: 1725 mm
- Width: 770 mm
- Height: 950 mm
- Armed with: PKT 7.62 mm machinegun and RBG 40 mm/6 M11 grenade launcher
- Platform moves: 20°/s in azimuth, 360° in elevation
10°/s, -5° to 45°
- System control: remote, wireless
- Observation/sighting equipment:
 - wide FOV camera,
 - narrow FOV day camera,
 - thermal imager,
 - laser range finder

