

REMOTELY CONTROLLED UNMANNED GROUND VEHICLE - MILOŠ V1



The main purpose of the system is destruction and disabling infantry targets and light armored vehicle with automatic machine gun, grenade launcher and short range anti-tank launchers. Full remote control of vehicle and weapon systems is carried out from a distanced safe place.

TECHNICAL CHARACTERISTICS:

Vehicle:	tracked
Vehicle speed:	up to 10 km/h
Radius of turn:	zero
System total weight:	670 kg
Operating time:	3 h
Length:	1.725 m
Width:	770 mm
Height:	950 mm
Weapon:	- automatic machine gun 7.62 mm M86 - grenade launcher RBG 40/6 mm - 2 launchers of an antitank system 64 mm
Turret movement:	- 0,05 °/s to 45 °/s nx360° in traverse, - 0,05 °/s to 25 °/s in elevation, (range -5° up to 45°)
Turret control:	wireless remote
Observation-sighting device:	- day CCD camera with continuous zoom - night/thermal camera with digital zoom - laser range finder LRF up to 2 km