



REMOTELY CONTROLLED UNMANNED GROUND VEHICLE - MILOŠ L



The UGV is designed to give logistic and rescue support in all possible dangerous situation in a field. It has possibility of completely wireless remote control of all function of the system through control posts in command-control vehicle or from a portable post from a remote and safe place.

TECHNICAL CHARACTERISTICS:

Vehicle:	tracked
Vehicle speed:	up to 10 km/h
Radius of turn:	zero
System total weight:	550 kg
Load capacity:	250 kg
Operating time:	3 h
Length:	1.725 mm
Width:	770 mm
Height:	950 mm
Turret control:	wireless remote
Observation device:	2 CCD camera (front and rear) with IR light