



01 / SYSTEM OVERVIEW

MALI MILOŠ V2

MALI MILOŠ V2 remotely controlled unmanned ground vehicle



FIG 01 PRODUCT CONFIGURATION

max 15 km/h

VEHICLE SPEED

950 kg

MAXIMUM WEIGHT

vertical slope 25° , lateral
slope 20° , vertical obstacle
180 mm, trench width 250 mm

MOBILITY

**Length 1.870 mm, Width
960 mm, Height 950mm**

DIMENSION

01.1 / OVERVIEW

A remotely controlled small tracked armoured unmanned ground vehicle with electric drive, weighing up to 950 kg and reaching 15 km/h, armed with a 12.7 mm heavy machine gun and two 90 mm M79 anti-tank rockets effective to 1200 m and 600 m, with day CCD camera, thermal camera and laser rangefinder.

TYPE

Vehicle & weapon station

PROCUREMENT AND COMPLIANCE

Supply is exclusively for government and institutional end-users. Availability is subject to destination screening, a state-issued export licence and a verified End-User Certificate.



02 / TECHNICAL SPECIFICATION

TECHNICAL DATA

MALI MILOŠ V2 / WEAPON SYSTEM

DIMENSIONS AND MASS

Maximum weight	950 kg
Dimension	Length 1.870 mm, Width 960 mm, Height 950mm

PERFORMANCE AND OPERATION

Vehicle speed	max 15 km/h
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CONFIGURATION AND SUPPORT

Surveillance-sighting system	Day CCD camera , Night-thermal camera , Laser range finder
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ADDITIONAL TECHNICAL DATA

Mobility	vertical slope 25° , lateral slope 20° , vertical obstacle 180 mm, trench width 250 mm
Weapons	Heavy machine gun 12,7/.50 and 2x Anti-tank rocket 90 mm M79, range 1200 m/600 m
RCWS movement	at traverse 360 ° (velocity 60°/s), at elevation -10° to 60° (velocity 60°/s)
System control	Remote wireless - protected communication by encrypted radio communication