UAVSale

JY908-S Remote Controlled Mine Clearance System

MD-P00783 · md-jy908-s-remote-controlled-mine-clearance-system

The JY908-S remote controlled mine clearance system is an intelligent mine clearing and demining vehicle operated and controlled through aremote console, with a remote control distance of 2 ~ 5km. The vehicle is suitable forclearing anti tank mines and anti infantry minefields in the front of the ba

TECHNICAL SPECIFICATIONS

Weight(t)	8
Dimensions(Length xWidthxHeight)(mm)	5000X2300X1500
Maximum Speed(km/h)	40
Travel speed(km/h)	0~1.5
Grade Ability	32
Barrier free remote control distance (km)	5
Minesweeper width(mm)	2100
Mine clearance rate(m2/h)	2700
Working radius ofmanipulator(mm)	2200
Clamping weight of mechanical arm(kg)	80
Endurance Mileage(km)	300

CERTIFICATION

Certification status is confirmed per order and is not published in the catalogue listing. Request the current declaration, test reports or conformity certificates from our sourcing team.

ORDERING INFORMATION

Model	JY908-S Remote Controlled Mine Clearance System
Part number	MD-P00783
Lead time	30 days
Minimum order	1 unit
Supply	made_to_order

Generated from the UAVSale product catalogue. Figures are manufacturer-supplied and subject to configuration. For the current revision and full documentation set, contact our sourcing team.