UAVSale

500kg Crawler-type Unmanned Ground Vehicle HN-200

MD-P00308 · md-500kg-crawler-type-unmanned-ground-vehicle-hn-200

The HN-200 crawler-type unmanned ground vehicle multi-mission universal platform is a universal unmanned chassis developed based on the requirements of high-speed and Qualcomm applications, which fills the gap of unmanned tracked chassis in China in the level below 1 ton. Through secondary developme

TECHNICAL SPECIFICATIONS

Overall size (L W H)	2650 1500 1000 (mm)
Weight	500kg
Load	200kg (warehouse 1200 1000 500)
Maximum power of the host	12KW
Power supply	72V/240AH
Steering mode	double flow steering
Suspension form	adjustable oil and gas suspension
Suspension stroke adjustment range	300mm
Maximum driving range	50km
Highest speed	50km/h
Maximum climb	35 degrees
Vertical obstacle	0.6m
Trench	0.8m
Wade depth	0.6m

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	500kg Crawler-type Unmanned Ground Vehicle HN-200
Part number	MD-P00308
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.