UAVSale

200kg Payload Unmanned Helicopter LJ-500

MD-P00458 · md-200kg-payload-unmanned-helicopter-lj-500

The LJ-500 unmanned helicopter is a dual-rotor tandem unmanned helicopter developed by our company. It has the characteristics of large load capacity, high stability, fully independent research and development, and strong integration capabilities. It is widely used in military and civilian dual-use

TECHNICAL SPECIFICATIONS

Maximum take-off weight	500kg
Maximum mission load	200kg
Control radius	100km (expandable)
Body length	3800mm
Body width	1500mm
Body height	1800mm
Maximum rate of climb	5m/s
Practical ceiling	>4500m
Maximum flight speed	180km/h
Wind resistance	level 7
Endurance time	2-6h

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	200kg Payload Unmanned Helicopter LJ-500
Part number	MD-P00458
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.