UAVSale

Military Multifunctional Weather Detection Radar (GR-150XL)

MD-P00764 · md-military-multifunctional-weather-detection-radar-gr-150xl

The GR-150XL multi-functional integrated weather detection radar system is a mobile weather station, which adopts a single-vehicle structure and integrates the main weather detection and environmental monitoring equipment. It has the characteristics of fast mobility and flexible deployment; the syst

TECHNICAL SPECIFICATIONS

Working frequency	X-band and L-band.
a) Monitoring distance	300km (intensity);
b) Quantitative detection	150km (intensity, speed, spectral width).
a) Maximum detection height	3km;
b) Minimum detection height	100m.
Power supply voltage	single-phase 380V 10%, 50Hz 5%.
Machine power consumption	10kW.

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	Military Multifunctional Weather Detection Radar (GR-150XL)
Part number	MD-P00764
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.