UAVSale

Aisheng ASN-206/207 Reconnaissance UAV

MD-P00187 · md-aisheng-asn-206-207-reconnaissance-uav

The ASN-206 is a lightweight, short-range, tactical multi-purpose unmanned aerial vehicles (UAV) developed by Xi'an ASN Technology Group Company, a commercial company owned by Northwest Polytechnic University (NPU). The ASN-206 can be used for day/night aerial reconnaissance, electronic warfare and

TECHNICAL SPECIFICATIONS

Diameter	354mm
Height	548mm
Elevation	15 to -105 degree
Azimuth	360 degree
Power	280W 28 V DC
Wingspan	6m
Length	3.8m
Weight	Max take-off 222kg; Max mission payload 50kg
Speed	Maximum 210km/h
Range	150km
Flight Endurance	4 - 8 hours
Service Ceiling	5,000 - 6,000m
Maximum takeoff weight	270 kg
Cruising speed	150 km \ h
Maximum flying speed	250 km \ h
Maximum flight distance	600 km
Maximum altitude	5100 m
Aircraft engine type	piston

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	Aisheng ASN-206/207 Reconnaissance UAV
Part number	MD-P00187
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.