UAVSale

ZK600-M Military Unmanned Helicopter System

MD-P00213 · md-zk600-m-military-unmanned-helicopter-system

ZK600-M drone is a coaxial twin-rotor unmanned helicopter with vertical lift, stable hover, ultra -low ground-skimming and other dynamic characteristics. It can also accomplish fixed-point ultra long time stable flight, large attitude, large Angle dynamic flight and exploration flight of threatening

TECHNICAL SPECIFICATIONS

Autonomy	fully autonomous take-off, waypoint navigation and landing
Navigation	redundant INS and GPS (BD optional)
Engine	piston engine, No. 95 gasoline . The power of 125 HP
Data/video link	fully digitized, compressed video
Mission radius	350 km
Cruising speed	150 km/h
Air weight	330 kg
Max take-off weight	600 kg
Mission payload	> 200 kg
Endurance	5 hours
Dimensions	7.2 m long 1.65 meters wide 2.77 meters high
Rotor diameter	6.5 m
Number of blades	2 2
Use limit	8000 m

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	ZK600-M Military Unmanned Helicopter System
Part number	MD-P00213
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.