UAVSale

Harrier Hawk III Surveillance Attack UAV

MD-P00137 · md-harrier-hawk-iii-surveillance-attack-uav

Harrier Hawk III UAV is the third member of Harrier Hawk series UAV in a flying-wing / blended wing body layout. Propulsion is provided by a pair of three-blade propellers driven by a pusher engine mounted at the rear end of the flying wing. Harrier Hawk III UAV has retractable tricycle landing gear

TECHNICAL SPECIFICATIONS

Take-off weight	2000kg
Mission payload	300kg-700kg
practical ceiling	8000m
Max flight speed	＞340km/h
Cruising speed	260km/h-320km/h
Max range	6500km
Endurance	24h
Single station flight control radius	＞200km（ sighting condition ）
Dual station flight control radius	＞600km（ Dual combat distance 400km, general view ）
Image positioning accuracy	80m（CEP）
Satellite relay flight control radius	＞2000km（ Satellite beam coverage ）
Attack accuracy of reconnansance and strike	3m（CEP， Laser terminal guidance ）

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	Harrier Hawk III Surveillance Attack UAV
Part number	MD-P00137
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.