UAVSale

Skywalker All Terrain Fixed Wing Drone System

MD-P00211 · md-skywalker-all-terrain-fixed-wing-drone-system

Skywalker drone adopts the layout of double vertical tail, high lift flat tail and engine rear. The whole aircraft adopts high-strength carbon fiber composite material, with good body strength and rigidity. Moreover, it also adopts short ejection take-off and landing method with vertical rope block

TECHNICAL SPECIFICATIONS

Wingspan	3.6m / Length / 2.1m
Max take-off weight	30kg / Effective load / 5kg
Cruising	95~105km/h / Max flight speed / 175km/h
Fuel	Gasoline/jet fuel / Endurance / 12~15h
Empty structure weight	10kg / Anti-wind ability / 14m/s
Take-off mode	catapult / landing code / Chisheng block/parachute drop (optional)
Control the radius	50km/100km/150km is available
Photoelectric pod	2 axis stability . 30 x optical zoom HD visible light .640 512 infrared,target tracking and location calculation

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	Skywalker All Terrain Fixed Wing Drone System
Part number	MD-P00211
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.