UAVSale

high speed target drone WF-B1A

MD-P00227 · md-high-speed-target-drone-wf-b1a

WF-B1A high speed target drone is used for air defense/air force operation trainning and missile system development and evaluation. It features high maneuver, low RCS, low IR emission and super low altitude capabilities, and can be used for reconnaissance, decoy and EMS missions after modification.

TECHNICAL SPECIFICATIONS

Length	4.05m
Wingspan	1.8m
Max Speed	1,000km/h (5,000 m MSL)
Altitude	30 m AGL to 12,000 m MSL
Sea-skimming Altitude	2.5 m AGL(Special altimeter is required)
Maneuverability	8g (5,000 m MSL)
Endurance	Up to 60 minutes
Operating Radius	Up to 300 km(intervisibility)
Control Mode	Autonomous and Remote control
Launch Method	Rocket-assisted
Recovery Method	Parachute and Airbags
Payload Capacity	Over 40 kg
Fuel	RP-3
Overhaul life	20 sorties
Payloads	Jammer, Seeker Simulator, Infrared or Chaff Jamming Bombs, Active or Passive Radar Augmentation, Miss-Distance Indicator, Infrared Augmentation , Light Tracer, etc.
Typical tactical maneuvers	Lateral Maneuver, S Maneuver, Half Roll, Barrel Roll , Multi aircrafts coordination fleet , etc.
ground control facilities	a radio control station and a ground telemetry system (mobile or fixed);

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	high speed target drone WF-B1A
Part number	MD-P00227
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.