UAVSale

LJ-1 High Speed Target Drone

MD-P00452 · md-lj-1-high-speed-target-drone

LJ-I Tactical Aerial Vehicle is a high subsonic UAV independently developed by CAKV can simulate the third and fourth generation fighters. Featuring High mobility, long endurance, that stealth, and recoverability, it is capable of simulating the maneuverability and supports a variety of payloads. It

TECHNICAL SPECIFICATIONS

Altitude	100m (relative height) - 10km (altitude)
Maximum Flight Speed	≤0.8Ma (altitude of 7km-10km)
Maximum Endurance(cruising state at altitude of 5km)	≤60min
Maximum Instantaneous Overload	≤9g (altitude not less than 3km)
Overall Dimensions	Aircraft length ≤4.74m and wingspan ≤2.5m designed as per the shape of the fixed wing aircraft
Payload Types	Active self-defense jamming equipment, chaff/ infrared jamming decoy dispensing device,

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	LJ-1 High Speed Target Drone
Part number	MD-P00452
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.