UAVSale

HK-70B Low Speed Target Drone (Basic type、Navy type)

MD-P00450 · md-hk-70b-low-speed-target-drone-basic-type-navy-type

The low-speed target drone is a target drone that can be recycled on land and water. It uses a gasoline engine engine and can carry multiple mission loads such as towed targets, tracer tubes, and differential GPS positioning equipment. It flies on a predetermined route and simulates the air. Flying

TECHNICAL SPECIFICATIONS

Overall length	2.2 m
Wingspan	2.8 m
Maximum level flight speed	260 km/h
Cruising speed	180-216 km/h
Practical ceiling	3000 m
Maximum battery life	50 min
Maximum take-off weight	58 kg
Maximum task load	5 kg
Radar scattering area	0.2-1 m²
Measurement and control radius	40 km
Wind resistance	Level 5
Launch and recovery methods	rocket-assisted launch, parachute recovery

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	HK-70B Low Speed Target Drone (Basic type、Navy type)
Part number	MD-P00450
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.