UAVSale

Navy Low Speed Target Drone B-9

MD-P00520 · md-navy-low-speed-target-drone-b-9

The B-9 Navy low-speed target drone is a product modified on a mature aircraft. It mainly carries out the transformation of the flight control system and waterproofing, so that it has the whole-process autonomous flight function and the ability to land and recover on water. The target drone is mainl

TECHNICAL SPECIFICATIONS

Maximum flight speed	75 m/s
Flight altitude	50～3000m
Maximum take-off weight	60Kg
Endurance time	50～60min
Control distance	100Km
Maximum load	8Kg
Captain	2.55m
Wingspan	2.7m
Wind Resistance	Level 5
Take-off method	rocket-assisted ejection (optional)
Recovery method	parachute
Control and guidance methods	remote control, program control, autonomous flight

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	Navy Low Speed Target Drone B-9
Part number	MD-P00520
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.