UAVSale

T-400 Multifunctional High Speed Target Drone

MD-P00229 · md-t-400-multifunctional-high-speed-target-drone

The small fixed-wing UAV system uses a dual-triangular advanced aerodynamic layout, which has excellent flight performance, with high flight speed, low stall performance, and long battery life.

TECHNICAL SPECIFICATIONS

Maximum allowable wind speed	Class 6 Upwind speed: 18 m / s Downwind speed: 3 m / s Side wind speed: 4 m / s
Rainy weather	20mm / h Temperature requirement: -20 to +55 ℃ Humidity: 5 to 95%
Resistant to salt spray	suitable for recycling at sea. Rinse with freshwater and spray desiccant when recycling at sea.
Lightning weather recovery rate	50% Precipitation weather recovery rate: 80%
MTBF	90 days MTBF: 10 hours MTBF: 10 hours
UAV service life	60 flight hours (30 takeoffs and landings), 50 nondestructive takeoffs and landings (100 flight hours)
MTTR	2.7 hours
Height	0.5m
Wingspan	2.74m
Length	3m
Weight	55 kg
Mission load	15Kg
Control radius	50Km
RF frequency range	410 ～ 460 MHz
Cruising speed	320 Km / h
Flying speed	126 ~ 432 Km / h
Maximum pneumatic overload	20g
Endurance	2h
Ejection speed	126 ～ 152 Km / h
Landing method	parachute

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	T-400 Multifunctional High Speed Target Drone
Part number	MD-P00229
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.