UAVSale

CH-01S Low Speed Target Drone

MD-P00393 · md-ch-01s-low-speed-target-drone

CH-01S low-speed target aircraft can simulate target characteristics such as armed helicopters and tactical UAVs for daily training and exercise activities of ground air defense forces. It can be used for repeated take-off and landing. It is rocket assisted take-off, and the parachute is recovered a

TECHNICAL SPECIFICATIONS

Maximum level flight speed	100M / S (no-load)
Maximum flight altitude	5700m (altitude)
Maximum endurance time	62min (no-load)
Maximum control radius	75KM (relative height </800m)
Maximum task load weight	10kg
Maximum number of simultaneous formations	5
Radar cross section	0.21 ~ 0.48M ² (s and C bands, forward 30 , bare metal)
Maximum takeoff height	2850m
working temperature	it can work normally within the temperature range of - 40 ~ + 50 °C
Wind resistance grade	Level 6

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	CH-01S Low Speed Target Drone
Part number	MD-P00393
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.