UAVSale

High Speed Target Drone CH-240B

MD-P00120 · md-high-speed-target-drone-ch-240b

2 Overall layout and key parameters

TECHNICAL SPECIFICATIONS

Flight altitude	50-8000m
Max horizontal velocity at sea level	240m/s
Endurance	＞90min
Max range	＞400km
Control radius	100km
Anti-wind ability	Level 5
Maneuvering overload	3g
Take-off weight(included assistor)	85kg
Payload	5-10kg
RCS	0.01m²
Operating temperature	-50--+50 C
overall length	3.2m
FuseDia	0.26m
Wings pan	1.6m
wing area	0.53m²
Takeoff thrust	90kg
Continuous thrust	80kg
Max air flow	1.8kg/s
pressure ratio	3.85
Exhaust temperature	780 C
dry weight	8.8kg
Fuel consumption	1.35kg/kg. h
Starting mode	Automatic fuel start

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	High Speed Target Drone CH-240B
Part number	MD-P00120
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.