UAVSale

Rainbow CH-3 Medium Range UAV

MD-P00096 · md-rainbow-ch-3-medium-range-uav

The rainbow series UAVs, developed by the China Aerospace Science and Technology Corporation (CASC) starting in the 1990s, has since progressed considerably. ， The main equipment components of the Rainbow-3 UAV mid-range UAV system include: medium-range unmanned aerial vehicles, ground-mounted vehicl

TECHNICAL SPECIFICATIONS

Wingspan	8 meters
Length	5.5 meters
Takeoff weight	650 kg
Payload	60 ~ 180kg
Maximum speed	256 km / h
Service ceiling	7000 meters
Cruise altitude	3000 ~ 5000m
Maximum range	2400 km
Endurance	12 ~ 15 hours
Power device	One piston engine
Mounted weapons	AR-1 air to ground missile
Drone Tempur	Ternyata Indonesia Punya CH-4 drone, Ini ...
Guerre des drones dans le monde arabe	le futur, c'est ...
China	A rising drone weapons dealer to the world

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	Rainbow CH-3 Medium Range UAV
Part number	MD-P00096
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.