UAVSale

Cloud Shadow Stealth High-altitude Reconnaissance and Strike Drone

MD-P00142 · md-cloud-shadow-stealth-high-altitude-reconnaissance-and-strike-drone

The Cloud Shadow UAV, a high-altitude high-speed long-endurance (HALE) Reconnaissance and Strike multifunction unmanned aerial vehicle (UAV) developed by AVIC Chengdu Aircraft Industrial (Group) Co, .

TECHNICAL SPECIFICATIONS

Crew	None
Length	9 m (29 ft 6 in)
Wingspan	20 m (65 ft 7 in)
Height	3.66 m (12 ft 0 in)
Empty weight	2,300 kg (5,071 lb)
Max takeoff weight	3,200 kg (7,055 lb)
Powerplant	1 WP-11C turbojet
Cruise speed	620 km/h (390 mph, 330 kn)
Endurance	6 hours
Service ceiling	15,000 m (49,000 ft)
123观察室 2019年09月19日 17	05
环球新军事 2019年03月16日 10	30
DUBAI	China's Cloud Shadow emerges seeking sales
Dubai Airshow 2017	China displays Cloud Shadow UAV
China's New Fleet Of Drones	Airshow Displays The Future Of ...
Zhuhai 2016	China reveals Cloud Shadow UAV for export
AIRSHOW CHINA	China UAVs crank up the firepower

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	Cloud Shadow Stealth High-altitude Reconnaissance and Strike Drone
Part number	MD-P00142

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.