UAVSale

AVIC Wing Loong I Drone (Medium-Altitude Long-Endurance UAV)

MD-P00092 · md-avic-wing-loong-i-drone-medium-altitude-long-endurance-uav

The Wing Loong UAV, developed by Chengdu Aircraft Design And Research Institute (CAIG) under AVIC, is a medium-low altitude, dual-use, long-endurance multi-purpose UAV. With a fully autonomous platform.

TECHNICAL SPECIFICATIONS

English name	Wing Loong UAV
Aircraft type	long endurance reconnaissance strike uav
Wing Loong UAV models	Wing Loong UAV (Wing Loong UAV 1), Wing Loong UAV -H, Wing Loong UAV - D, Wing Loong UAV - ⅰ D
Crew	None (UAV)
Length	9.05 m (29 ft 8 in)
Wingspan	14 m (45 ft 11 in)
Height	2.77 m (9 ft 1 in)
Gross weight	1,100 kg (2,425 lb)
Propellers	3-bladed
Maximum speed	280 km/h (170 mph, 150 kn)
Range	4,000 km (2,500 mi, 2,200 nmi)
Endurance	20 hours
Service ceiling	5,000 m (16,000 ft)

CERTIFICATION

Certification documentation available on request

ORDERING INFORMATION

Model	AVIC Wing Loong I Drone (Medium-Altitude Long-Endurance UAV)
Part number	MD-P00092
Lead time	30 days
Minimum order	1 unit
Supply	made_to_order

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