



X-PROP

UAV MULTI-ROTOR

X-PROP is a multi-rotor UAV designed and manufactured with high spec material and following strict quality control requirements. The result is a reliable, robust and high performance UAV. Unit can be operated in adverse environmental conditions.

Its electronic management system increases endurance and easy maintenance. Flight operation is carried out by Tablet PC either in manual or automatic mode. The system can integrate a wide range of payloads becoming a very versatile UAV for professional purposes.

MISION

- MILITARY, INTELLIGENCE, SURVEILLANCE & RECONNAISSANCE (ISR)
- INSPECTION OF CIVILIAN INFRASTRUCTURE
- PHOTOGRAMMETRIC, HIGH RESOLUTION PHOTO AND MONITORING
- ENVIRONMENT AND PRECISION FARMING

TECHNICAL DATA

Dimensions	Ø 1.500 mm Height: 500 mm
MTOW	6 kg
Payload	2 kg
Engine	4 three - phase electric motors
Cruise speed	15 km/h
Maximun speed	20 km/h
Range	10 km (*)
Endurance	40 min (*)
Altitude	900 m
Options	Parachute for emergency-landing

(*) Depending on system configuration



Information

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