UAVSale

CASIC HW-V210A Hybrid Vertical Takeoff and Landing Drone

MD-P00195 · md-casic-hw-v210a-hybrid-vertical-takeoff-and-landing-drone

HW-V210A Unmanned Aerial Vehicle (UAV) as a Vertical Takeoff and Landing (VTOL) UAV flying platform boasts features of both fixed-wing planes and multi-rotor aircrafts, that is, long endurance and large control radius of the former and easy takeoff and landing and low requirements for sites of the l

TECHNICAL SPECIFICATIONS

Cruising speed	80-110km/h;
Endurance	4h (2kg load);
Service ceiling	3500m;
Wind resistance rating	5;
Maximum payload	5kg;
Maximum takeoff weight	27.5kg;
Unfolding configuration time	>/20min.

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	CASIC HW-V210A Hybrid Vertical Takeoff and Landing Drone
Part number	MD-P00195
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.