UAVSale

CETC Tethered Drone System

MD-P00216 · md-cetc-tethered-drone-system

Tethered drone system is a unmanned aerial platform developed in recent years and it has long endurance. It connect ground device and drone with cable, which provide continuous supply and correspondence. Tethered drone can flexibly collocate the movement of different type of vessel and vehicle and f

TECHNICAL SPECIFICATIONS

System power	6-10kw
Design of take-off weight	35-40kg
Max working height	300m
Mission load weight	5kg(Max tether height)
Endurance	12h(effective load 5kg)
Navigation and location	Compatible with Beidou2, GPS, differential/single point mode
Usage pattern	Dual mode: tether, mulrotor
Control method	Procedure control, manual backup
The ability of anti-wind	Level 6
Dual mode	tether, mulrotor

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	CETC Tethered Drone System
Part number	MD-P00216
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.