Fuel-Powered Multi-Rotor UAV

Model: HXY-30Y2 Fuel-Powered Multi-Rotor UAV | Brand: CETIG 华巽云



Overview

Fuel-Powered Multi-Rotor UAV · HXY-30Y2 Fuel-Powered Multi-Rotor UAV

CETIG Technology Investment Holding (Qingdao) Group Co., Ltd.
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www.cetig.cn
Specifications apply to the delivered product version and may change without notice.

Technical Specifications

The Fuel-Powered Multi-Rotor UAV is part of CETIG's product range, developed for demanding water-rescue and maritime safety operations. Key technical data are listed below.

Specifications

Folded dimensions	1260*1200*860mm
Maximum take-off weight	110kg
Maximum payload	30kg
Maximum flight time	60 min (unloaded)
Maximum level flight speed	20m/s
Flight altitude	≥ 4,000 m (unloaded)
Maximum wind resistance	Force 8
Protection rating	IP65

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