



Savior 330

Savior 330 is currently our largest and most powerful electric Vertical Take-Off and Landing (eVTOL) fixed-wing drone, which was specifically designed for cargo delivery in challenging environments.

Technical Specifications	
Dimensions	<ul style="list-style-type: none"> Wingspan x Length: 330 cm x 260 cm
Propulsion	<ul style="list-style-type: none"> Horizontal: 1 electric motor (6,300 W) Vertical: 4 electric motors (4,200 W)
Weight	<ul style="list-style-type: none"> Drone (empty): 23 kg Maximum Take-Off Weight (MTOW): 33 kg
Payload	<ul style="list-style-type: none"> Weight: up to 10 kg Volume: up to 14 L Delivered by parachute with a precision of 30 m
Speed	<ul style="list-style-type: none"> Up to 150 km/h
Range	<ul style="list-style-type: none"> Up to 300 km (depending on payload, wind, speed)
Endurance	<ul style="list-style-type: none"> Up to 3 hours (depending on payload, wind, speed)
Altitude	<ul style="list-style-type: none"> Up to 5,000 m
Weather Conditions	<ul style="list-style-type: none"> Temperatures: -10°C and +40°C Rainproof (IP64) Winds: up to 50 km/h
Deployment	<ul style="list-style-type: none"> Carriage box: 140 cm x 60 cm x 80 cm / 30 kg Operational in 30 minutes
Take-off & Landing	<ul style="list-style-type: none"> Automatic on any 4 m x 4 m flat surface
Flight Control	<ul style="list-style-type: none"> Radio Controller, GSM, Satellite (no range limit)
Safety	<ul style="list-style-type: none"> Parachute, Flight Controller Redundancy
Key Applications	<ul style="list-style-type: none"> Commercial & Humanitarian Cargo Deliveries Surveying & Mapping Environment Monitoring & Research