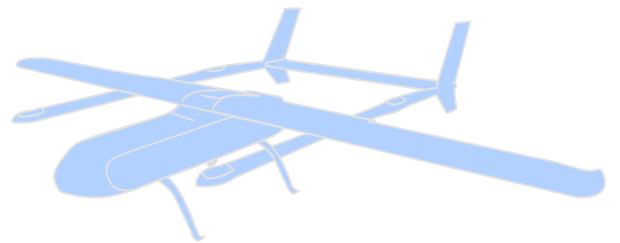




Eqviv Drones (VTOL)

Pioneering the Sky: Elevating Possibilities with Cutting-Edge Drone Technology and Solutions.

EQVIV 4500 | EQVIV 2.9 ELECTRIC



About Us

EQVIV is a leading manufacturer of commercial and industrial drones for logistic, agriculture, surveillance, mapping and surveying, and medical emergencies. We are committed to providing our customers with the highest quality drones and accessories, as well as the best possible customer service.

Our drones are used by businesses and organizations of all sizes to improve their efficiency, productivity, and profitability. For example, our logistic drones can help businesses to deliver packages to customers more quickly and efficiently, while our agriculture drones can help farmers to monitor their crops and apply pesticides and fertilizers more precisely. Our surveillance drones can be used to monitor infrastructure and borders, while our mapping and surveying drones can be used to create detailed maps of land and buildings. Our medical emergency drones can be used to deliver medical supplies to remote areas and to search for missing people.

Eqviv 4500



Eqviv 2.9 Electric



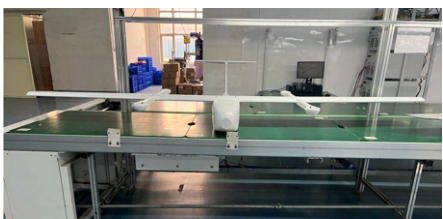
VTOL Drones

EQVIV Drones offers a wide variety of drones to choose from, each with its own unique features and capabilities.

Eqvív 4500



Eqvív 2.9 Electric



Eqviv 4500

Wingspan	4500mm
Max Payload	20kg
Take off weight	60Kg (Max)
Take off/ Landing	VTOL
Cruising Speed	80-140km/h
Endurance	6-8h with (1.5-3Kg payload)
Max climb rate	5m/s
Max level speed at sea level	140km/h
Max take off height	7000m
Wind Resistance	8.0 - 13.8m/s
Empty weight	18Kg
Max fuel capacity	27Liters
Stall speed	52km/h

Engine Specs

Hp	11.8@7500rpm
Crankcase	7075 Aluminum
Idle	1300rpm
Force	30kgs @ 100 meters
Weight	2.3kgs
Displacement	116cc
Gas	87-89 octane
RPM max	8500RPM

Eqviv 2.9 Electric

Take off / Landing	VTOL
Power	Electric
Length	1480mm
Wingspan	2930mm
Wing area	0.72m ² approx.
Empty weight	6kgs
Payload	0.5 - 5kgs
Endurance	upto 3 hours
Max take off weight	18kgs
Max speed	120km/h or 33m/s
Stall speed	58km/h or 16m/s (fixed fing)
Max altitude	6000m (amsl)