

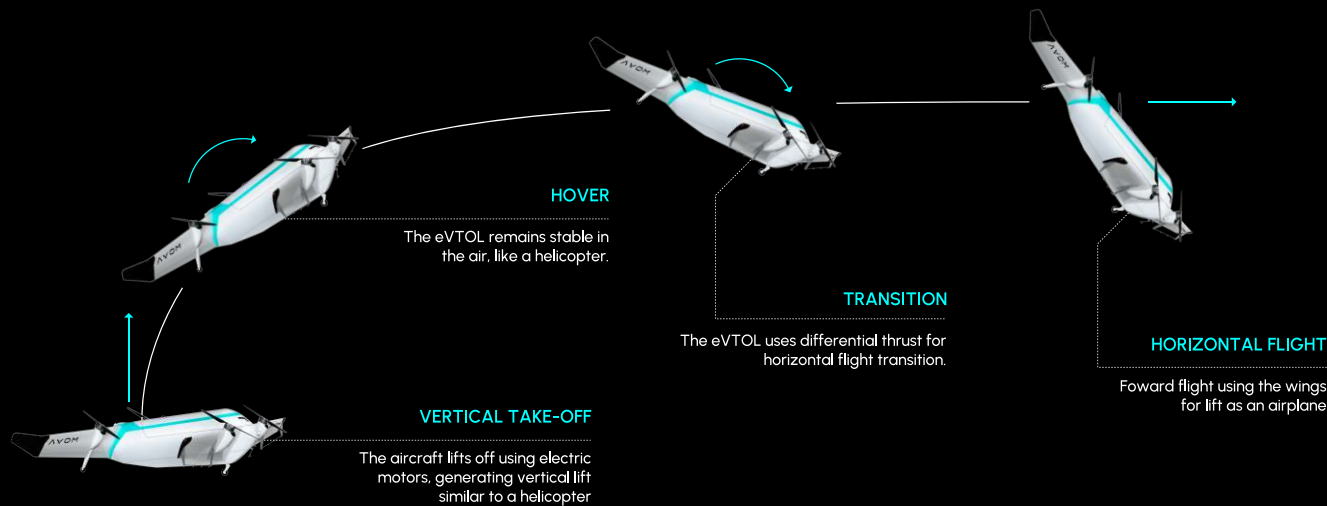
# BEYOND AERO LOGISTICS



## MOYA eVTOL Family

A 100% sustainable vertical take-off  
and landing family drone.

MOYA



# PRODUCT SPECIFICATIONS

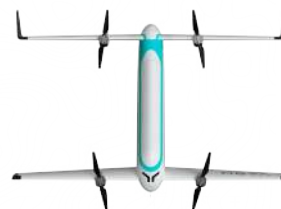
MAY 2025

FULL ELECTRIC

## MOYA 256

|                    |                     |
|--------------------|---------------------|
| Rear Wingspan      | 5.2 m / 17.06 ft    |
| Front Wingspan     | 5.1 m / 16.7 ft     |
| Total Length       | 3.5 m / 11.4 ft     |
| Range              | 160 km / 99 mi      |
| Payload            | 30kg / 66 lb        |
| Cruise Speed       | 130 km/h / 81 mph   |
| Configuration Type | eVTOL               |
| Airframe           | Composite Materials |

In flight view



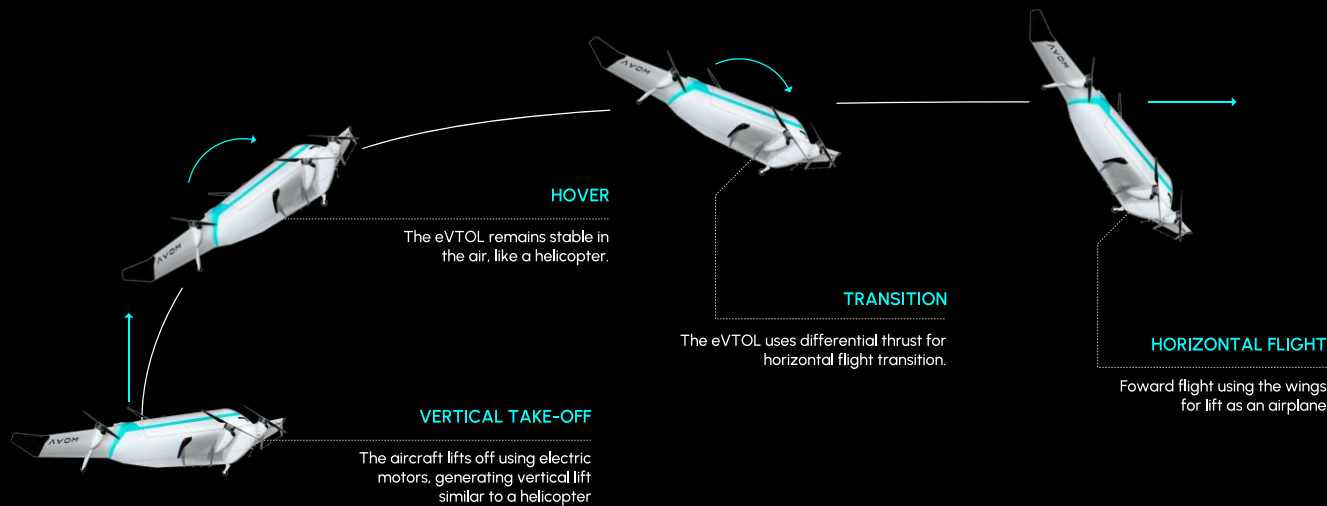
Landed view



In flight view







# PRODUCT SPECIFICATIONS

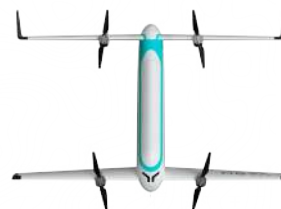
MAY 2025

FULL ELECTRIC

## MOYA 760

|                    |                     |
|--------------------|---------------------|
| Rear Wingspan      | 7.4 m / 24.2 ft     |
| Front Wingspan     | 7.1 m / 23.3 ft     |
| Total Length       | 5.1 m / 16.7 ft     |
| Range              | 190 km / 118 mi     |
| Payload            | 190kg / 420 lb      |
| Cruise Speed       | 160 km/h / 99 mph   |
| Configuration Type | eVTOL               |
| Airframe           | Composite Materials |

In flight view

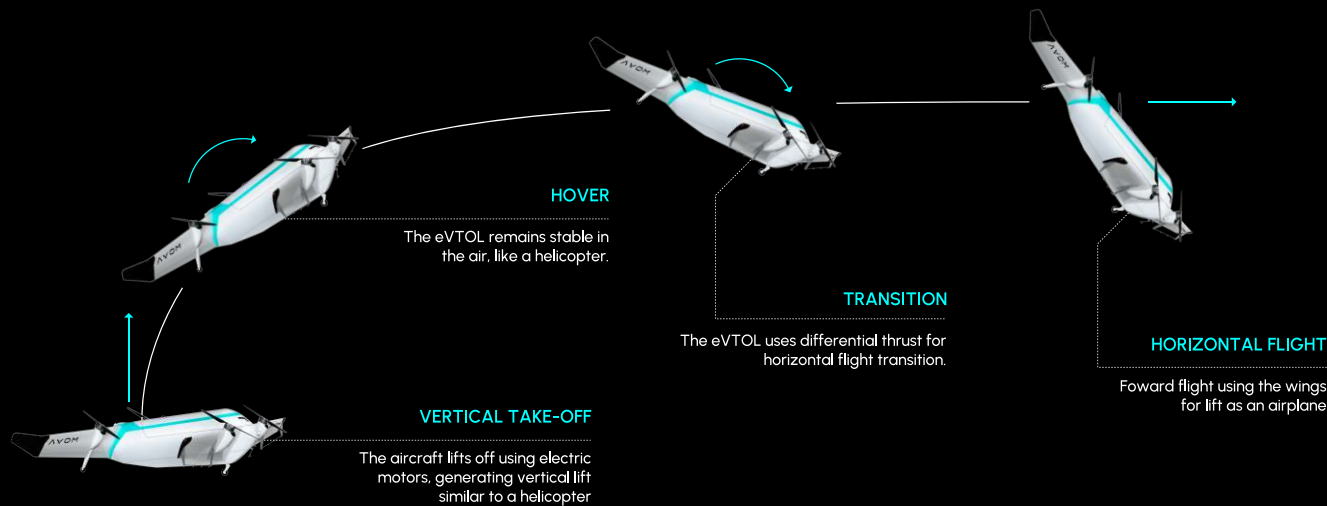


Landed view



In flight view





# PRODUCT SPECIFICATIONS

MAY 2025

## HYBRID PROPULSION

# MOYA 760

## PERFORMANCE

Maximum Range 300 km / 186 mi

Endurance 115 min

## POWERTRAIN

Power Supply Batteries + Fuel

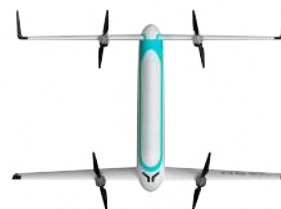
Battery Capacity 30.03 kWh

Fuel Capacity 37.5 L / 10 US Gal

## WEIGHTS

Operational empty weight 560 kg / 1234.6 lb

In flight view



Landed view



In flight view

