



REDEFINING AERIAL EXCELLENCE

Efficiency & Innovation Built into One to Unlock New Possibilities



DH-AGRIGATOR-E10 (Agricultural Spraying)



Precision Spray
Easy to carry
Best in Class endurance
Water and Pesticide saving
Easy to operate

Maximum Take Off Weight (MTOW) : 24.89 kg
Category : Rotorcraft (RPAS)
Class : Small
Dimensions : 1650 x 1820 x 540 mm
Propulsion System : Battery
Endurance : 2 tanks (with payload)
Range : 2 km
Max Speed : 8 m/s
Max Operating Altitude : 164.042 ft
Operation : Day, VLOS (Visual Line of Sight) Operation
Purpose : Agricultural Spraying
Battery Capacity : 6S 21000 mAh
Spray Tank Capacity : 10 litres
Spray Width : 2 to 4 Mtrs Adjustable
Number of Nozzles : 4
Acre Coverage : 5-7 min/acre
Number of Motors : 6 (Hexacopter)

DH-AGRIGATOR-E10 PLUS (Agricultural Spraying)



Precision Spray
Extra Performance
Best in Class endurance
Water and Pesticide saving
Capture Video & Images

Maximum Take Off Weight (MTOW) : 28 kg
Category : Rotorcraft (RPAS)
Class: Medium
Dimensions : 1820 x 1820 x 551 mm
Propulsion System : Battery
Endurance : 3 tanks (with payload)
Range : 2 km
Max Speed : 10 m/s
Max Operating Altitude : 164.042 ft
Operation : Day, VLOS (Visual Line of Sight) Operation
Purpose : Agricultural spraying with FPV camera
Spraying Tank Capacity : 10 litres
Spray Width : 2 to 4 m (adjustable)
Number of Nozzles : 4
Battery Capacity : 6S 25200 mAh
Number of Motors : 6 (Hexacopter)
Acre Coverage : 5-7 min/acre

Dhaksha Unmanned Systems Pvt Ltd,

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