

# AG365 XP

(EXTRA POWER)

High Capacity of 30000mAh Battery



Easy Bank Loans  
at Interest Rates as Low as 6%

Subsidies Under Various  
Government Schemes



DGCA Certified Pilot Training  
with Both on Field and Virtual  
Training Program

Comprehensive Insurance  
with Minimal Documentation






















Get Bank Loan under AIF from



## SPECIFICATIONS

## FEATURES

 1 acre coverage in 7 minutes	 Multi utility DGCA certified drone
 40-50 acres spraying in a day	 Multi utility: Spraying fertilizer & spreading granules.
 Flight Speed: Upto 15 meters per second (Recommended 5 m/s)	 Hexacopter (Multicopter with 6 rotors)
 High capacity 30000 mAh Li-Po batteries	 Manual / Semi-Autonomous / Autonomous spray system
 Coverage of 4 acres per cycle	 Integrated terrain and obstacle radars
 10 liter spraying capacity with fail safe feature	 Easy to transport on 2 or 3 wheeler vehicle
 5L/Min pump motor discharge	 Scientifically tested by 5 agriculture universities
 30+ Minutes Flight time Highest in India	 Supports Day and Night operations
 300* cycles lifetime	 Spraying on multiple crops like sugarcane, wheat, orange, cotton, maize, soybean, groundnut, and sesame with a single drone.
 Easy to operate	

## APPLICATIONS



Agrochemical Spraying



Training Purpose



Granular Spreader for Agricultural Purposes

## ADVANTAGES



Less maintenance cost.



Door step service available.



24/7 customer support



Expert technician available PAN India

