

Meet the Garuda Kisan Drone:

A game-changer in modern agriculture,
turning challenges into opportunities.



Flying Radius
0-500 m



Spray Efficiency
1500-2500 sq.m/min



Spraying Flow
2-2.5 L/min



Operating Altitude
49.21 ft



Benefits of the drone:



Revolutionize your farm:

Maximize yields, minimize costs, all powered by smart tech.












Conquer challenges with 80% more power and speed up operations by 250%.



Witness rapid transformation:

What took weeks, now done in days, setting new efficiency benchmarks in farming.

MANUAL V/S DRONE

	 KNAPSACK SPRAYING	 DRONE SPRAYING
 AREA	One Acre	One Acre
 TIME	180 Minutes	10 Minutes
 WATER CONSUMPTION	200 Lts/Acre	10-20 Lts/Acre
 FUEL CONSUMPTION	5 Lts	No Fuel - Battery Powered
 PESTICIDE UTILISATION	100 ml / Ltr	30-50 ml / Ltr
 RISK OF EXPOSURE TO HAZARDOUS CHEMICALS	Extremely high	Zero
 DOWNTIME/BREAKS	30 - 45 Minutes	3 - 5 Minutes