XAG ADVANCING AGRICULTURE

FRONTIER PRECISION
AGRICULTURE | UNMANNED

XAG P150 Max | Agriculture Drone

INVEST IN YOUR FUTURE FARM

Maximum Payload	Liquid Spray Tank	Granule/Spreader Tank
176 lb	21.1 gal	30.4 gal

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XAG P150 MAX SPECIFICATIONS

Navigation & Control

Positioning	RTK GNSS (inch-level accuracy)
Terrain Following	Active Radar + Vision
Obstacle Avoidance	Multi-Directional Radar
Autonomy	Fully Autonomous Flight & Task Planning

Power System

Battery Type	Intelligent Li-ion
Typical Flight Time	8-15 Minutes Per Battery (Payload-Dependent)

Frame & Durability

Foldable Arms	Yes
Ingress Protection	Water-And-Dust-Resistant (Ag-Grade Sealing)
Operating Temperature	Approx. 14˚F to 103˚F

Aircraft & Performance

Maximum Takeoff Weight (MTOW)	~397 lb (varies by configuration)
Maximum Flight Speed	44MPH

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