

EAVISION J150



75 L
SPRAY TANK

82 kg
SPREADER
CAPACITY

48 km/h
MAX SPRAY
SPEED*

26+
HECTARES PER
HOUR*

10-500
MICRON
SIZE

POWER PRECISION PERFORMANCE



The EAVision J150 is built for serious operators who demand reliability, efficiency, and productivity at scale.

With its industry-leading 75 litre liquid tank and 82 kilogram spreader capacity, the J150 is engineered to handle even the most demanding application scenarios—wet or dry.

High output LIDAR coupled with 3 active radar arrays, high-capacity nozzles, and rear-mounted battery for optimal coverage unlock high-capacity performance capabilities of up to 26+ ha/hr*.

*During field testing. Actual results will vary due to field conditions, firmware evolutions, etc.



THE J150 IS A GREAT FIT FOR:

- Large row crop spraying and spreading applications
- Specialty crop, high-volume applications
- Highly sloped and challenging field environments



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HIGH-CAPACITY PERFORMANCE

- 75 L spray tank and 82 kg spreader load
- Max spraying speed: 48 km/h* with full obstacle avoidance and terrain following enabled
- Spray flow rate: 39.7 L/min
- Adjustable droplet sizes from 10 to 500 microns

SMARTER TECHNOLOGY

- Equipped with 3 active radar arrays for intelligent obstacle avoidance
- 4th-generation mist nozzles ensure uniform coverage with droplet precision
- Smart, redesigned remote control, capable of high output for long-range missions, as well as operating multiple drones in 1 field

PROVEN EFFICIENCY

- Upgraded 63" (160 cm) propellers for powerful lift and balance
- Highly modular design for easier repair and maintenance
- High-capacity (45,000 milliamp), rear-mounted battery for better droplet penetration and easier swapping (capable of emptying an entire tank at 18.7 L/ha)
- 13,000-watt charger enables a full recharge from 20% in under 9 minutes, while high-capacity fans ensure rapid cooling for continuous performance
- Effective spray width of up to 40 feet* (12.2 metres*)

**Actual results will vary due to field conditions, firmware evolutions, etc.*



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