

DJI AGRAS T70P

CAPACITY • SPEED • RELIABILITY

The DJI Agras T70P puts the same spray flow rate as the T100 on a smaller airframe, similar to the well-known T60X – one of the most reliable drones on the market.

It is a good fit when you want real capacity without stepping all the way up.

With an 18.5 gallon spray tank and a 154 pound spreader, the T70P covers ground at up to 45 mph. Swap on the lifting system and it slings loads up to 143 pounds.

Coming early 2027.

**With the optional 4-nozzle kit; 7.9 GPM standard. Specifications from DJI. Actual results will vary due to field conditions, application rate, firmware evolutions, etc.*

- **18.5 GALLON** — SPRAY TANK
- **154 LB** — SPREADER CAPACITY
- **45 MPH** — MAX SPEED
- **10.6 GPM** — MAX SPRAY FLOW*
- **50-500** — MICRON SIZE

T70P

- Row crop spraying and spreading at T100 flow rates
- Cover crop seeding and dry fertilizer
- Real capacity on a smaller, proven airframe

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HIGH CAPACITY PERFORMANCE

18.5 gal spray tank and 154 lb spreader capacity

Max operating speed: 45 miles/hour

Spray flow rate: 7.9 gal/min standard, 10.6 gal/min with the 4-nozzle kit

Spread rate up to 880 lb/min

Lifting system slings loads up to 143 lb

SMARTER TECHNOLOGY

Safety System 3.0: front and rear radar plus tri-vision cameras sense obstacles out to 200 ft

Obstacle avoidance with an AR display on the remote's 7" touchscreen

Adjustable droplet sizes from 50 to 500 microns

PROVEN EFFICIENCY

62" carbon fiber propellers on a four-rotor airframe

Sprays a swath up to 36 ft wide

30,000 mAh batteries recharge from 30% to 95% in 7 to 8 minutes; 41,000 mAh in 8 to 9

Sold, serviced, and supported by AeriAll in Minnesota

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T70P

BOOK A FREE DEMO

Scan the code to see the **T70P** up close and get all the details

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