

Why choose Agriculture Drones?

To empowers farmers with new technologies to increase farm yields and profitability.



DJI AGRAS T50

Ready, Steady, Go.



Farmland
52*
acres/hour



High Flow Rate
Spraying 16 L/min
Spreading 108 kg/min



Heavy payload
40 kg Spraying
50 kg Spreading



Fertilizer Spreading
1.5*
tons/hour



Signal Stability
Offline Operations
2 km O3 Transmission
Optional DJI Relay



All Scenario Adaptability
Orchard Mode
Variable Rate Application
Fully Automatic & Manual



Orchards
10*
acres/hour



**Multidirectional
Obstacle Sensing**
Terrain Following up to 50°
Multidirectional Obstacle
Avoidance



**Four Sprinkler Kit
(Optional)**
Reverse Directional Spray
4 Sprinkler Spraying
Flow Rate 24L/min

DJI AGRAS T25

A little smaller, A little smarter



Heavy payload

20 kg Spraying
25 kg Spreading



High Flow Rate

Spraying 16 L/min
Spreading 72 kg/min



Signal Stability

Offline Operations
2 km O3 Transmission
Optional DJI Relay



All Scenario Adaptability

Orchard Mode
Variable Rate Application
Fully Automatic & Manual



Multidirectional Obstacle Sensing

Terrain Following up to 50°
Multidirectional Obstacle
Avoidance



Four Sprinkler Kit (Optional)

Reverse Directional Spray
4 Sprinkler Spraying
Flow Rate 24L/min

**These numbers are based on ideal situation and
may vary subject to different field conditions*

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