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JT30L-60 Agricultural Drone





Main Drone Image

Professional JT30L-60 agricultural drone for spraying and spreading granular materials.

Agricultural Drone for Spraying and Spreading

JT30L-60 Agricultural Drone

Professional 30 L Drone for Spraying Crops, Orchards and Plantations

JT30L-60 is a professional agricultural drone designed for spraying crops and spreading granular materials. The model has a spray tank with a capacity of **30 litres** and a design based on **6 arms and 6 propellers**.

The drone is suitable for farms, orchards, plantations and contract agricultural treatments. A spray width of **8–10 m** and a capacity of **12–15 ha/h** enable large areas to be covered quickly.

30L

Spray Tank

30 litres

6X

Construction

6 arms / 6 propellers

8-10



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Spray Width

8–10 m

15

Work Capacity

12–15 ha/h

High-Performance Agricultural Drone for Modern Crop Protection and Precision Application.

The JT30L-60 combines a large tank, a stable 6-arm construction and capability for spraying and spreading.

Key Benefits

Why Choose the JT30L-60 Drone?

30L

30 L Spray Tank

A capacity of 30 litres allows spraying to be carried out conveniently without overly frequent refilling of spray liquid.

6X

6-Arm Construction

The 6-arm and 6-propeller configuration supports flight stability and even operation during treatments.

8–10

8–10 m Spray Width

The wide working swath reduces the number of passes and enables larger areas to be covered efficiently.

15

Capacity 12–15 ha/h

The drone enables spraying and agricultural treatments to be carried out quickly over larger areas.

Spray System

Precise Application of Spray Liquid

The JT30L-60 is equipped with 12 high-pressure nozzles that enable spray liquid to be distributed evenly over crops. Centrifugal nozzles are also available, allowing the spraying method to be matched to the treatment type and operating conditions.



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1

Liquid Preparation

The 30 L tank allows a suitable amount of spray liquid to be prepared for treating crops, orchards or plantations.

2

Even Spraying

Twelve high-pressure nozzles help achieve even coverage of the working area.

3

Fast Field Operation

An 8–10 m spray width and 12–15 ha/h capacity enable treatments to be completed efficiently over large areas.

Spraying and Spreading

One Machine for Multiple Agricultural Tasks

The JT30L-60 can operate not only as a spraying drone, but also as equipment for spreading granular materials. The 35 L spreading tank increases machine versatility and allows it to be used through a greater part of the season.

35L

35 L Spreading Tank

Capability for spreading fertilisers, seeds and other granular materials.

12

12 Spray Nozzles

High-pressure nozzles support even distribution of liquid.

14S

14S Battery

The 14S 28000 mAh battery provides the energy required for field operation.



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AGRO

Contract Operation

The drone is suitable for farms and agricultural service work.

Applications

What Can You Use the JT30L-60 For?

Spraying and Crop Protection

- Field-crop spraying.
- Crop protection.
- Foliar fertilisation.

Orchards and Plantations

- Orchard spraying.
- Plantation work.
- Treatment in more difficult-to-reach areas.

Spreading and Contract Services

- Fertiliser spreading.
- Seed spreading.
- Agricultural service work for farms.

Specifications

Full Technical Specification

Model **JT30L-60**

Equipment Type **Agricultural Drone for Spraying and Spreading**

Spray Tank Capacity **30 l**

Construction **6 arms, 6 propellers**

Battery **14S 28000 mAh**

Spray Width **8–10 m**

Spraying Capacity **12–15 ha/h**

Number of Nozzles **12 high-pressure nozzles**

Available Nozzles **High-pressure and centrifugal**

Spreading Tank **35 l**



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Applications **Crop spraying, crop protection, foliar fertilisation, fertiliser and seed spreading**

Intended Use **Farms, orchards, plantations and agricultural services**

Condition **New**