

Electrostatic Sprayer

Capacity: 16 liters

Pressure: 0.15-0.4Mpa

Flow Speed: 12 liters / hour

Fog droplet diameter: ≤ 120 um

Battery capacity: 12v 7aH

Work Time: Can be continuously for 4 hours after full charged

Machine weight: 3.6 kg (Lithium Battery)

Dimensions: 380 × 190 × 540mm

Efficiency: 3000 m² / hour

Spray distance: 2 meters

Electrostatic adsorption ratio: $\geq 100:30$

High voltage: 15000~30000 V



Capacity: 8 liters

Pressure: 0.15-0.4Mpa

Flow Speed: 12 liters / hour

Fog droplet diameter: $\leq 120 \mu\text{m}$

Battery capacity: 12v 4aH

Work Time: Can be continuously for 4 hours after full charged

Machine weight: 3.1 kg (Lithium Battery)

Dimensions: 310 × 180 × 450mm

Efficiency: 3000 m² / hour

Spray distance: 2 meters

Electrostatic adsorption ratio: $\geq 100:30$

High voltage: 15000~30000 V



Test Video: https://youtu.be/_fbuoPzqhNo

The video will show our Electrostatic sprayer effect.

The Nozzle

