

TECHNICAL SHEET

FULLCOVER

ELECTRIC BACKPACK

CO₂-EMISSION-FREE ULV
ELECTROSTATIC SPRAYER.



DESCRIPTION



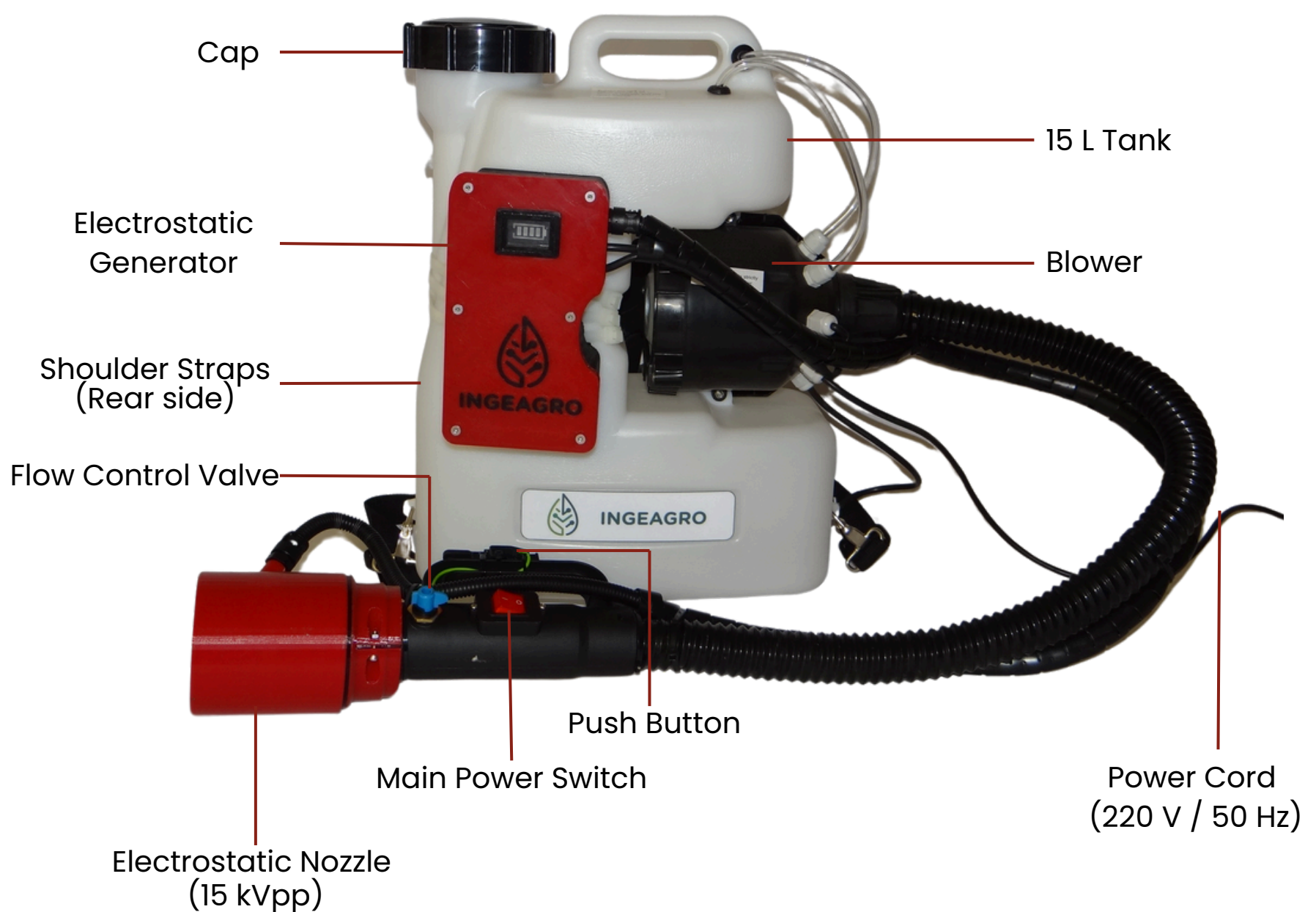
Fullcover Backpack is a portable electrostatic system designed for the **efficient application** of sanitizers and agrochemicals.

This electrostatic sprayer **improves the coverage and adhesion of applied products**, ensuring a uniform and long-lasting treatment. It is ideal for processing lines, storage rooms, cold storage facilities, and greenhouse crops.

Features

- 🌿 Ultra-Low Volume (ULV) application with electrostatic adhesion.
- 🌿 Zero CO2 emissions, making it environmentally friendly.
- 🌿 Uniform and efficient micro-droplet distribution, improving the coverage and adhesion of the applied treatment.
- 🌿 Runoff-free coverage.
- 🌿 Eco-friendly and sustainable, featuring water savings and high application efficiency.
- 🌿 Suitable for use with products such as: sanitizers, disinfectants, insecticides, foliar fertilizers, fungicides, and herbicides.

COMPONENTS



Technical Features:

Motor Power: 1.2 kW

Voltage: 220 V / 50 Hz

Tank Capacity: 15 L

Average Droplet Diameter: 120 microns

Electrostatic Charge: 15,000 V pp

Flow rate regulation via valve.

Horizontal application range: 10 meters (33 ft)



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