

TECHNICAL SHEET

FULLCOVER BACKPACK WIRED

ULTRA-LOW VOLUME (ULV) ELECTROSTATIC
SPRAYER, CONNECTABLE BY HOSE TO A
LARGE-VOLUME AGROCHEMICAL TANK.



DESCRIPTION



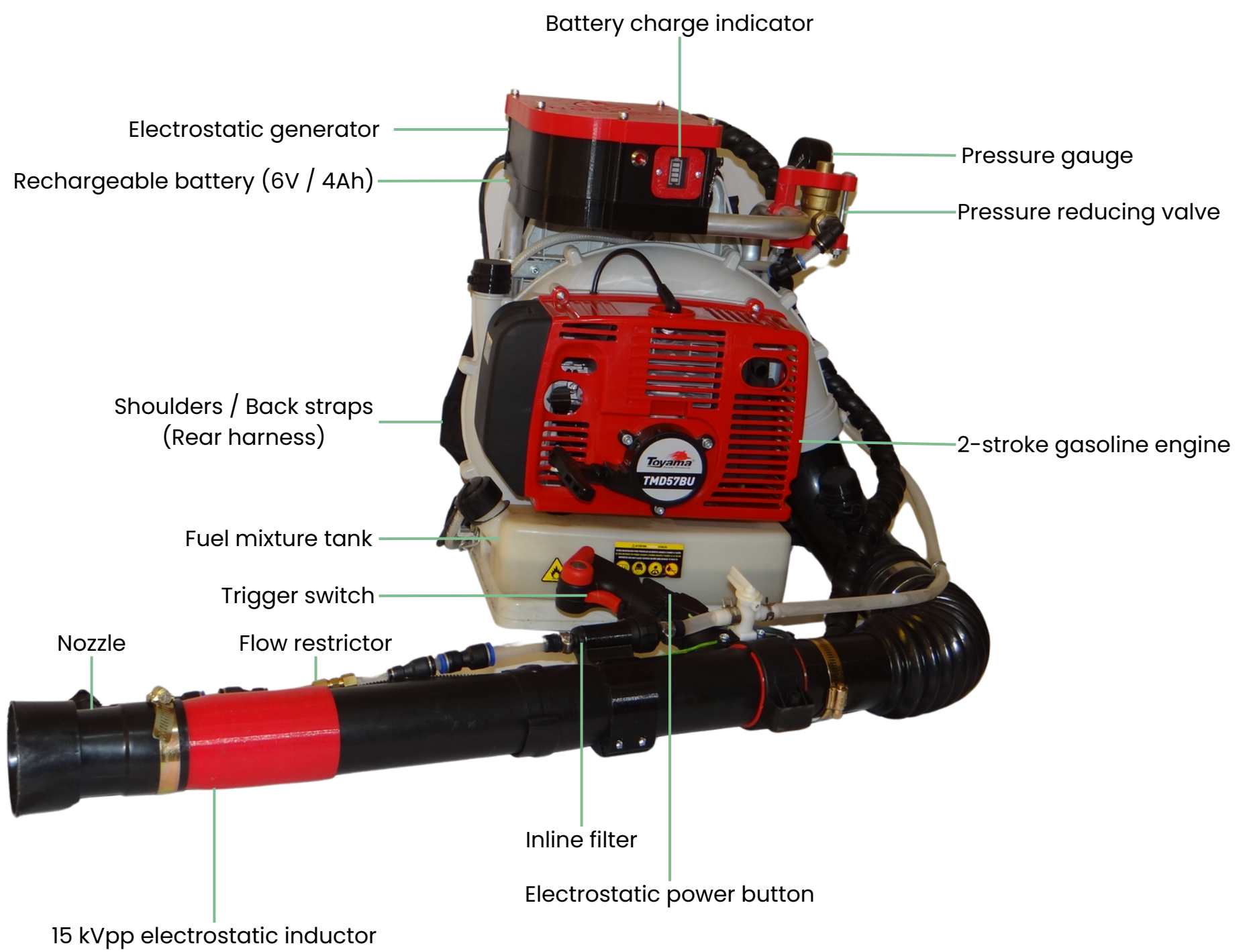
Fullcover Backpack is a portable, electrostatic system designed for the efficient application of sanitizers and agrochemicals.

It connects to an external tank, freeing the operator from carrying the liquid and enabling continuous work without interruptions. Ideal for large surfaces and/or greenhouse applications, it guarantees uniform coverage with maximum comfort.

Features

- 🌿 Ultra-Low Volume (ULV) application with electrostatic adhesion.
- 🌿 Direct connection to a high-capacity supply tank.
- 🌿 Uniform and efficient distribution of micro-droplets, improving coverage and adhesion of the applied treatment.
- 🌿 Drip-free coverage.
- 🌿 Eco-friendly and sustainable, featuring water savings and application efficiency.
- 🌿 Can be used with products such as: insecticides, foliar fertilizers, fungicides, herbicides, sanitizers, and disinfectants.

COMPONENTS



Technical Specifications

Motor power: 3.3 hp.

Tank capacity: Connected to an external reservoir.

Mean droplet diameter: 120 microns.

Electrostatic charge: 15,000 Vpp.

Flow rate regulation via valve.

Horizontal application range: 10 meters.



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