

Purpose

The Ultra Low Volume (ULV) disinfecting machine is designed to allow controlled disinfection of potentially contaminated areas such as decontamination showers or shelters.

Critical Use Data

- Dimensions (mm): 160 x 550 x 260
- Weight: 3.5kg
- Tank: 3.7l liquid tank
- Body: Fibre reinforced body (shock proof)
- Spray: 5-10 metre spray distance
- Adjustable flow rate: 0-50 litres per hour
- Droplet: 10-50 microns
- Voltage: 220v - standard 3 pin household plug
- Lead: 7 metres



Accessories

- Formula 429 Plus disinfectant
- Formula 429 Quat-Evidence Strips



Features & Benefits

- Disinfecting with ULV not only saves time, labour & chemical costs but more importantly enables you to carry out wide a range of fumigation/ disinfection tasks of space & surfaces very conveniently & within a short period of time, which are impossible with any of the traditional methods such as mopping
- Precision liquid flow regulating valve allows precision metering of liquid out of the fogger, the motor provides greater aerosol volume at high velocity & deeper penetration covering large areas
- Droplets in a ULV size range remain in perpetual motion in the air for a sufficient period of time to be carried into recesses, harbourages & obstructed surfaces
- NOT TESTED FOR USE ON PPE/PRPS

Now there's a better way

