



## What is ULV?

Vectorfog™ fogging equipment is used predominately for the application of disinfectants, biocides, fungicides and pesticides. Our foggers generate a fog or mist formed of Ultra Low Volume (ULV) droplets of 5-50 microns ( $\mu\text{m}$ ) in diameter. Studies show that droplets of this size are ideal to tackle pathogens, vector carriers and pests. In addition, formulations can be applied in concentrations of 10-90% and at flow rates of up to 1 liter per minute (60 liters per hour) making them more efficient in the Volume Median Diameter (VMD) spectrum.

## ULV COLD FOGGER C100+

<b>Tank Capacity</b>	4 Liters (1 Gallon)
<b>Power</b>	220V / 110V
<b>Motor</b>	1170W
<b>Flow Rate</b>	60 LPH (16 GPH)
<b>Droplet Size</b>	5 - 50 microns
<b>Net Weight</b>	3.7 kg (8.2 lb)
<b>Dimensions (cm)</b>	52 x 30 x 16
<b>Dimensions (inch)</b>	20.5 x 11.8 x 6.3



The compact C100+ cold fogger is one of the most powerful and durable ULV machines in the market today. Equipped with our exclusive 1170 watt motor, this fogger can produce a powerful flow rate of 60 LPH (16 GPH) and can easily cover an area of 100 m<sup>2</sup> in less than a minute. With an adjustable droplet size between 5-50 microns, this fogger can quickly apply disinfectants, biocides or insecticides to eradicate vectors, carriers and pests. More technical information is available on page 6.