

TECHNICAL SPECIFICATIONS : FOGGING MACHINE

The fogging machine should have the following features:

- 1- Light Weight , portable & extremely user friendly.
- 2- It should be equipped with superior quality VAC motors, non rotating vortex design nozzle assembly & precision flow metering valves.
- 3- Machine should be highly versatile & ideal equipment to dispense wide range of chemical solutions like disinfectants, fungicides, germicides etc.
- 4- Power supply 220V AC, 50 or 60 HZ
- 5- It should have rugged design power head housing & 5 liter chemical solution tank from corrosion resistant HDPE plastic.
- 6- Size of aerosol should be submicron.
- 7- Nozzle assembly should be Non clogging design-Stain Steel needle non reactive Eng. Plastic.
- 8- Can treat 15000 cuft or larger space within few minutes.
- 9- It should spread to 50 ft. distance and reach to 25 ft.height.
- 10- Auto switch off timer in separate box 0 to 60 minutes.
- 11- Silicon tubing comlies to FDA and USP class VI.
- 12- Machine should be CE certified and SSI registere
- 13- It should have rugged design power head housing & 5 liter chemical solution tank from corrosion resistant HDPE plastic.