

Motor mist sprayer (cold fogger)

OR-DP3



FEATURES

The motor mist sprayer offers reliable performance with simple operation and is ideal for new disinfection sterilization. Product design and technological advantage:

- Corrosion-resistant engineered plastic body
- Suitable for a wide range of applications, portable and easy to use
- High work efficiency: 500ml per minute flow rate
- Strong penetration power: the fine mist generated and osmotic force maximizes the kill rate



Driven by a high speed rotating motor (18.000rpm), the OR-DP3 produces high speed airflow, which generates negative pressure in the nozzle to draw out the disinfectant. The disinfectant is then atomized, propelled by the high speed airflow.

Suitable for a wide range of applications; the machine can be used for sanitation, disinfection, killing mosquitoes and flies in hospitals, restaurants, hotels and other public places. The OR-DP3 is also suitable for epidemic prevention in chicken farms, sheep farms, cattle farms and piggeries etc.

Dimension(LXWXH)	290mm×260mm×430mm
Power	1000W
Power voltage	AC 220V/50Hz
Net weight	3.5Kg
Tank capacity	4L
Max.spraying quantity	500ml/min
Mist diameter	20---60μm
Spraying radius	5 – 7 m
Environmental temperature	0℃—40℃
Environmental humidity	≤90%

Precaution

The disinfectant should be kept at normal temperature and should not exceed 40℃. The use of flammable, explosive or highly corrosive liquid medicine is forbidden Not to be used with highly viscous liquids.

Not to be used with powder or fluids with suspended solids.