The Pursuit of Excellence



Automated air borne disinfection device for surfaces and environment.

Enables process of disinfection which enhances standard bio cleaning process.



- · Generates dry disinfection vapour of hydrogen peroxidebased disinfectant formulations
- Compatible with many surface environment disinfectant formulations
- · Gas like diffusion and uniform exposure.
- Treatment volume of space up to 300m3/10500 cuft.
- · Ultra low Disinfectant solution consumption: 200ml/1000cuft - 7ml/m3
- · Digitally controlled dispensing & disinfection process.
- · Microbiologically validated process protocols, Effective destruction of pathogens & multi resistant microorganisms.
- · Accurate reproducibility of disinfection results at all time.
- · Uses medical grade clean air.
- · Complies to aseptic area & sterile area norms for airborne disinfection process as well as device.
- · Absolutely safe for use in medical environment in presence of OT equipments.



Enter Room Size Lnath:025 Feet Width:020 Feet

Lngth:025 DELY:00.30 Width:020 TIME:28.57 Hight:010 TEMP:0033 AIRBORN DISINFECTION

POUR 1000ML DILUTION

Room No.: 01 Parameter Already Saved.

RESET

DIGITAL USER INTERFACE FOR AUTOMATED PROCESS

Can Save upto 10 different room sizes.



All Electro-Mechanical and electronic components

Dimensions: 355mm L X 385mm W X 750mm H

MATERIALS & DESIGN FEATURES

- · All stainless steel unit with easy mobility.
- · Easy to refill or replace disinfectant container.
- · All key components in SS316: Nozzle assembly, liquid line parts.
- Liquid and air line tubing: Medical grade.



Phone: 91 79 40055707, 40077319 M.: 91 98250 50930, 99090 06645 info@fogstarindia.com sales@fogstarindia.com

- · Hospitals: Operation Theaters, ICUs www.radiantinnovations.in
 - · Pharmaceutical Plants: Sterile areas

Reliable and robust machines

Power supply: 5amps, 230Vac.

designed to last long.

· Empty weight: 26kg

Applications:

· Laboratories: Microbiology, Tissue Culture · Food Processing, Animal Houses, Hatcheries

*specifications are subject to change.

· Disinfection Treatment again Disease Epidemic

