switch to better!

ADVANCED AUTOMATED DISINFECTION SYSTEM



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- Dry aerosol fog of oxidizing free radicals out of H2o2 disinfectants
- Gas like diffusion with high volume output
- 3D contact with large area coverage accuracy, continuous running: 60 minutes
- Very thin film deposition, no excessive wetness
- · Space treatment: Up to 16000 cuft
- Safe for medical equipments

Technical Specification:

- Throw 50ft, 28ft height
- Ultra low Disinfectant solution consumption: 200ml/1000cuft - 7ml/m3
- · Automatic dosing, 55ml/minute flow rate
- Motor Housing: Special Cooling vents for air colling of turbo motor
- Cartridge type filters: Easily removable and cleanable
- Solution Tank Assembly: 5 Liter, SS Gr. 304

Enter Room Size (ft)

L X W X H 20 20 10 POUR Dilution 0800 ml

Delay Time: 00:30 M/C Run Time: 13:20

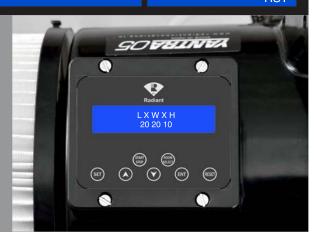
ROOM NO: 01 SAVED

RST

DIGITAL USER INTERFACE FOR AUTOMATED PROCESS

- Enter room size & set the volume of room under the treatment.
- Pour required solution advised by the machine.
- Delayed start to leave the premises & Auto OFF operations.

Can Save upto 10 different room sizes.



Applications:

- Hospitals: Operation Theaters, ICUs
- Pharmaceutical Plants: Sterile areas
- · Laboratories: Microbiology, Tissue Culture
- Food Processing, Animal Houses, Hatcheries
- Disinfection Treatment again Disease Epidemic



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- Wt. carrying capacity in rotation: 30kg.
- Rotation speed: 1 rpm