

P O W E R
P E R F O R M A N C E
D E P E N D A B I L I T Y



AN ULTIMATE TOOL FOR
AEROJET Steriz™
STERILE ENVIRONMENT

Next Generation Aerial Disinfection System

- Sets new benchmark in environment disinfection.
- Faster and safer procedure
- Highly effective in infection control

AEROJET Steriz™ – Result of an innovative design & excellence in engineering.

Validated for the critical tasks of prevention of microbial contamination in healthcare & pharmaceutical industries.

Enables non toxic procedure when used with eco friendly fumigants.

Performance, technical parameters, safety or aesthetics, our products are second to none.



Aerojet Steriz with SS 304 / 316 Tank

Aerojet Steriz with Plastic Tank

AEROJET Steriz™ when used with disinfectant solution.

- Generates ultra fine & non wetting aerosols(dry vapour like fog)
- Large aerosole volume ensures quick & uniform coverage in large spaces upto 15000cuft & more.
- Accurate dosing & ultra low consumption of disinfectant ensures economy.
- No more maneuvering of machine required.
- Compatible with all leading disinfectant/fumigant solutions.

- No wet floors & surfaces
- Uniform spread & sufficient contact time with micro-organisms achieves assured disinfection.
- Safe for medical & clean room equipments



FEATURES

- UL & CE approved powerful turbo motors deliver 90% more thrust & spread.
- Complies to sterile area norms.
- Mirror polished inner surface inside SS tank.
- Sound level below Intl. norms.
- Electric shockproof motor housing made of unbreakable Engg. plastics.
- Accurate & fix disinfection flow dosing.
- Ultra low consumption of disinfectant ensure economy.

Stainless steel Gr. 304 /316 autoclavable, leak proof tank set.



Delay start & auto switch-off digital timer



Optional : Metering valve for medium to heavy fog generation



AERIAL & ENVIRONMENT DISINFECTION APPLICATIONS:

Disinfection Treatment Against Diseases Outbreak & Epidemic.

Hospitals: Operation Theaters & ICUs, General wards, Clinics.

Pharmaceutical & Biotech Industries: Injectable Vaccines, Parenteral Mfg. Areas,

Laboratories: Microbiology, Tissue Culture, Stem Cell & IVF.

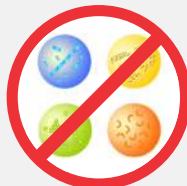
Medical Devices Mfg.

Hatcheries & Animal Houses

Food Processing & Dairy Industry

Anti mildew treatment

Sericultural Industry



AEROJET Steriz™

ORDERING INFORMATION (PRODUCT CODE)

Aerojet Steriz with Plastic Tank	: 1400 TM
Aerojet Steriz with SS316 Tank	: 1100 TM
Aerojet Steriz with SS304 Tank	: 1000 TM

SPECIFICATIONS

Power Supply	: 220V AC, 50 or 60 hz
Aerosols	: Submicron size(non wetting)
Spread & Reach	: 50 ft. distance & 25.ft. height
Space Treatment	: Upto 15000 cu. ft.
Treatment of 100 sq. ft. area	: 200ml. disinfectant solution
Nozzle Assembly	: Non clogging design– Stainless Steel needle non reactive Engg. plastics.
Precision Metering System	: 35ml./minute
Solution Tank & Lid	: 5 Litre Stainless Steel Gr. 304 (Autoclavable) : Liquid Filling Nipple - SS 304 /316 or Engg. Plastics Tank Set 5 Ltr. Capacity with Graduated Markings
Silicon Tubing	: Tank Gasket - Silicon Grade
Machine Handle	} Stainless Steel
Mounting Ring	
Strainer	
Liquid Line Connectors	
Hardware	
Intake Air Filter	: Uniquely designed Two layers for dust & fog separation
Machine Weight	: 7.0 kg portable. (with SS Tank set)
Machine Weight	: 6.0 kg portable. (with Plastic Tank set)



AEROJET Steriz™



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