

Fogstar Power Jet™



Aerial disinfection at its powerful best!



- Recommended For Use With Disinfectants, Biocides, Fungicides, Sanitizers.
- An Ideal Tool For Aerial Disinfection (air And Surfaces)
- Faster And Safer Procedure
- Highly Effective In Infection Control

Meticulously designed and Engineered for health care & pharma industries.

Validated by some of the most discerning buyers.

Superior in performance, technical parameters, Safety & aesthetics, our products are second to none.

* Fogstar Powerjet With Plastic Tank :
Nozzle Assembly Set of Engg. Plastic



FEATURES

- Ultra fine and non wetting aerosol, No excessive wetness.
- Uniform spread , sufficient contact time achieves assured disinfection
- Safe for Medical & Clean Room equipments.

TECHNICAL FEATURES

- UL & CE approved powerful turbo motors deliver 60% more Power & spread than any other system.
- Made of high strength non corrosive Engg. plastics & Stainless steel.
- Adheres to clean rooms hygiene standards.

- Delay Start & Auto Switch Off Digital Timer



Operation Theater



Food Processing

APPLICATIONS AREAS

Aerial disinfection in hospitals: Operation theaters, ICU, clinics.

Laboratories: Microbiology, tissue culture.

Sterile areas: Pharmaceutical industry.

Sanitation treatment: Food & Beverage processing plants, dairies, kitchens, hotels.

Infection prevention: Poultry, hatcheries, animal houses. Veterinary Clinics.

Pest control treatment: Commercial and industrial areas.

Disinfection in : Residential & Commercial applications

Deodorizing treatment.

SPECIFICATIONS

Power Supply	:	220V AC, 50 or 60 Hz
Aerosols	:	Submicron size
Spread & Reach	:	40 ft. distance & 20.ft. height
Space Treatment	:	Up to 9000 cu. ft.
Treatment of 100 sq. ft. area	:	400ml. disinfectant solution
Nozzle Assembly	:	Nozzle assembly Upgraded to Engineering plastics
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Precision Metering System	:	0-80 ml./minute (Adjustable)
Solution Tank	:	5 Litre Stainless Steel Gr. 304 or Engg. Plastics Tank Set 5 Ltr. with Graduated Markings
Tank Gasket	:	Silicon Grade
Liquid Tubing	:	Complies Silicon to FDA & USP CLASS VI.
Machine Handle	:	Stainless Steel
Hardware	:	Stainless Steel
Intake Air Filter	:	Uniquely designed Two layers for particulate dis & fog separation
Machine Weight	:	7.2 kg portable. (with SS Tank set)
Machine Weight	:	6.0 kg portable. (with Plastic Tank set)

* specifications are subject to change

Ordering Information (Product Code)

Fogstar - Powerjet With S.S Tank - 1700

Fogstar - Powerjet With Plastic Tank - 1600



FOGSTAR POWERJET
S.S TANK





FOGSTAR POWERJET
PLASTIC TANK

