

SPACE GENERATOR

ULV Atomist Cold Fogger



DESCRIPTION

SPACE GENERATOR is a lightweight portable sprayer, ideal to atomize disinfectants, insecticides, fungicides, deodorants, odour neutralizer, onto a fine long lasting wet fog for complete penetration of enclosed areas. It can fog a small room or large auditorium economically with little set-up time.

APPLICATIONS

SPACE GENERATOR is widely used for a variety of indoor and outdoor applications such as hospitals, schools, homes, hotels, resorts, greenhouses, food processing plants, dairy and poultry farms, animal care facilities etc

SPACE GENERATOR is equipped with a flexible hose that allows nozzle to spray into hard to reach areas such as between kitchen cabinets, under carpets, above ceilings, and into ducts.

PRODUCT BENEFITS

- Lightweight
- Equipped with a Solid flexible hose
- Powerful reliable motor
- Adjustable flow regulator for various droplet size

TECHNICAL SPECIFICATION

Tank Capacity	6 L
Flow Rate	0-400ml/min (adjustable)
Nozzle	Swirl nozzle
Particle Size	5- 50 microns VMD (ajustable)
Weight (empty)	4.3 Kg
Dimensions (L x W x H)	1000 x 215 x 305 mm
Power	220 volts, 50Hz
Motor Phase	Single phase AC
Motor Speed	28000
Motor Input Power	800W

DIRECTIONS FOR USE

Preparation

1. Wear protective clothing/gloves/masks in accordance with safety regulations.
2. Check power cord insulation.
3. Make sure power switch is OFF.
4. Make sure flow adjuster knob is at 0.
5. Add chemical into the tank, diluting if necessary, following the chemical manufacturer's documentation.
6. Tighten the lid to prevent pressure leaks.

To begin spraying

1. Plug into wall outlet.
2. Turn power switch to ON.
3. Wait for the motor to spin up.
4. To start spraying, turn flow adjuster knob to 1 or more. Always keep the fogger upright.

To stop spraying

1. Turn flow adjuster knob to 0.
2. Wait until the spray stops, then turn power switch to OFF.
3. Unplug from wall outlet.
4. **Remember to empty chemical from tank, clean and dry after each use especially with corrosive chemicals.**

Storage:

- 1- Dry the machine and store in a dry, well ventilated location.
- 2- Check seals and moving parts regularly. Damaged or deformed parts should be replaced to avoid affecting performance.
- 3- After 3-6 months of use, moving parts should be lubricated using ORAFILON (707) to prevent damage and maximize lifespan.

WARNING:

- Do not spray corrosive materials such as acetic acid and chlorine dioxide.



PACKAGING

Ref: 4-0014-V3..... 1 UNIT

WARRANTY: 1 YEAR FROM MANUFACTURING DATE

Warranty period covers only manufacturer's defect. Warranty will not cover defect or damages resulting from: Attempted unauthorised repairs, tempering, alternations, modifications, additions and/or deletions. Accident, mishandling/negligence, abuse/mistreatment, loss and/or other calamities whether caused by nature or negligent act/omission. Usage not in accordance with the operation instructions manual. Normal wear and tear.

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