Atomized-Disinfecting

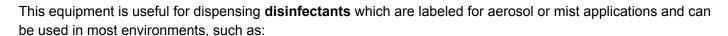
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Atomizer 103

Features

The **Atomizer 103** is a motor mist sprayer that offers reliable performance with simple operation and is ideal for new disinfection and sterilization. The product design and technical advantages:

- It is intended for the application of an EPA (Environmental Protection Agency) approved disinfecting chemical, for killing the Coronavirus, which includes the COVID-19 Virus.
- Corrosion-resistant engineered plastic structure, with double insulation to protect against short circuiting
- Suitable for a wide range of applications, portable and easy to use.
- High work efficiency: 500ml (17 oz.) per minute flow rate.
- Strong penetration power: the fine mist generated, and osmotic force maximizes the kill rate.
- Driven by a high-speed rotating motor (18,000 rpm) the
 Atomizer 103 produces high speed airflow, which generates
 negative pressure in the nozzle to draw out the disinfectant. The disinfectant is then atomized, propelled by the high-speed airflow.
- Tank is corrosion-proof polyethylene



- Restaurants/Kitchens
- Bars/Lounges
- Hotels/Bed and Breakfasts
- Meat Packing Facilities
- Restroom facilities
- Schools
- Hospitals/Assisted Living Facilities
- Office spaces
- Retail stores
- Malls
- Warehouse facilities
- Movie Sets
- Car dealerships/Repair shops

Operating Specifications

Dimensions (W x L x H)
Motor Power
Voltage
Power Cord Length
Net Weight (empty)
Tank Capacity
May spraying quantity

Max spraying quantity
Spraying radius

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11" x 10" x 17"

110 - 120 VAC

1000 Watts

16'

8 Pounds 1.06 gallons

17 oz per minute

16' - 23'