AEROSOL GENERATOR

dry fog sanitizing equipment







Dry fog of hydrogen peroxide (H2O2) neutralizes viruses, bacteria, funguses



Ecologically-friendly, does not contain harmful substances



The aerosol generator provides a comprehensive approach to disinfection excluding the human factor



The device is easy to operate





The Dr. Fogg aerosol generator sprays a solution of hydrogen peroxide with silver (OXIDAG) to particles of 5-20µm, creating a dry fog, which penetrates into hard-to-reach and remote areas of the premises, disinfecting all surfaces and air.

METHOD VALUE

- Simultaneous disinfection of room air and surfaces
- · Safety and environmental friendliness: decomposes into oxygen and water
- Does not damage existing equipment in the room
- Low consumption rate of solutions and reduced labor costs
- Speed and ease of use

RECOMMEND FOR USE

- Medical facilities
- Educational, administrative and residential premises
- Transport

GENERATOR SPECIFICATIONS

- Dimensions mm (WxHxD): device on a trolley 411x1023x560 mm compressor unit 411x260x324 mm
- Flow rate: 1.3-2.5 l / h (depending on the model)
- Voltage: 220-250 V / 50 Hz
- Built-in microcomputer for programming various disinfection modes
- Display for showing setting parameters
- Power: 350 W
- Protection against reaching the dew point
- · Additional cooling for intensive use of the device
- Vibration protection
- Wheels for easy movement
- · Ability to use the device separately from the wheelbase, as a desk-type one



OXIDAG™ SOLUTION CHARACTERISTICS

• OXIDAG[™] 2%, 3%, 4%, 6%, 8%, 12% hydrogen peroxide solution with silver ions (5 liter canister)



Brightfield

Ukraine