

AEROSEPT 100VF

CE
0459

Airborne disinfection device



- **Mobile, automatic aerosol generator: practical and ergonomic**
- **Delayed start and automatic shut-off: no direct user/product contact**
- **Faster room recovery through ventilation**
- **Easy-to-clean polyethylene monocoque housing**

INDICATION

Self-contained, mobile, fully automatic aerosol generator for disinfecting surfaces of previously cleaned medical devices.

For use with these disinfectants:

- ASEPTANIOS TERMINAL HPH
- ASEPTANIOS TERMINAL SPORE
- ANIOS DVA HPH
- ANIOS SPECIAL DJP SF

RELIABILITY

- Sealed, oil-free compressor
- Constant-flow peristaltic pump (1% accuracy)
- Maintenance-free sealed fan
- Rounded shock-resistant base
- Automatic sequential operation
- Automatic product intake
- Electromechanical programmer

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INSTRUCTIONS FOR USE



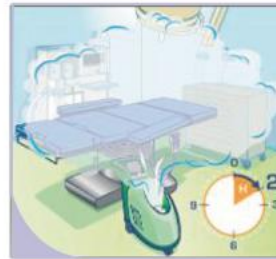
Clean the room with a disinfectant detergent such as SURFANIOS.



Place the 5 L container in the AEROSEPT 100VF compartment.



Set the room volume. Diffusion time is calculated automatically. Place AEROSEPT in the centre and leave.



After diffusion and 2 hours of contact, wear protective equipment and press RFG. Wait 30 minutes before reusing the room.

TECHNICAL SPECIFICATIONS

- Maximum volume: 230 m³
- Average flow: 984 mL/h
- Sealed diaphragm compressor
- Axial fan: 250 m³/h
- Reservoir: 5 L container

- Empty weight: 27 kg
- Dimensions: 760 H x 430 W x 690 D (mm)
- Power supply: 220 V - 50 Hz
- Power: 600 VA

PRECAUTIONS FOR USE

Read the manufacturer's instructions before using the device. Follow the precautions on the product label (in accordance with European Directive 99/45/EC). See the Safety Data Sheet and label for details.

REFERENCE

AEROSEPT 100VF 417.009

