



AIRBORNE DISINFECTION IN CONNECTED MODE

Aerosept Ultra 150

AIRBORNE DISINFECTION DEVICE

Automatic atomiser for airborne disinfection of previously cleaned surfaces

- New patented process: ultrasonic atomiser technology without an air compressor
- Treats rooms from 30m³ to 150m³
- 2 operating modes:
 - Manual for access to essential information
 - Connected with Android and iOS tablet or smartphone control for access to all recorded data
- Easy to use and maintain
- Practical, ergonomic and portable
- Process compliant with NF T72-281 (2014)



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ENHANCED PERFORMANCE PROCESSES

- Ultrasonic nozzle diffuses a chemical solution that is distributed evenly over all exposed surfaces
- Controlled aerosolisation for optimal distribution of the solution in the room
- Automatic regulation of the nozzle's flow for optimal fog quality and effectiveness
- Perfectly stabilised concentration of 7ml/m³
- Regulation of the nozzle's vibration frequency to obtain an optimal droplet sized particle

SIMPLE PROCESS

- Device connects through bluetooth to smartphones and tablets: allowing to control of the machine remotely during use
- Instant updates of operation during diffusion through an indicator light on the unit or directly on the app
- Room volume and operator are selected by manual entry or barcode
- Indication of the cycle's start and end time
- Programmable cycle start time
- Automatic calculation of diffusion and contact time
- Unlimited number of users and rooms can be pre-saved

SECURE PROCESS

- Automatic stop feature
- Remote start or delayed start adjustable from 1 minute to 24 hours
- Automatic stop function in case of malfunction with error tracking
- Remote and real-time control available through the app
- Full tracking from cycle time stamps to possible malfunctions
- No splashing: container is equipped with a tube to avoid direct contact with the chemical solution

OPTIMUM TRACEABILITY

- Information is tracked and recorded, and available in the app
- Retrieve essential information relating to the cycle:
 - user and product identification
 - medical devices and equipment in the room
 - volume of product
 - duration of the cycle
 - cycle monitoring
 - potential malfunctions and anomalies encountered

TECHNICAL CHARACTERISTICS

- Storage capacity: 2L can
- Nominal flow-rate: approx. 0.7L/hour
- Empty weight: 9kg
- Dimensions: 400mm H x 200mm L x 500mm W
- Power supply: 100-240 V (±10%) - 50/60 Hz - 32 W

ORDERING INFORMATION

PRODUCT	PACKAGING UNIT	ORDER CODE
Aerosept Ultra 150	-	418.200
Aseptanios AD	4 x 2L can	2122.724



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APPLICATION AREA

Automatic atomiser for airborne disinfection of previously cleaned surfaces.

Use with: ASEPTANIOS AD

- Bactericide and yeasticide in 30 min
- Mycobactericide in 45 min
- Virucide, fungicide and sporicide in 60 min
- Conditions of use: 7ml/m³, 20°C

INSTRUCTIONS FOR USE*

- Position the device (equipped with its disinfectant container) in a corner of the room to be treated about 1m from the walls (security perimeter)

The spray gun should be pointed towards the centre of the room, with no obstructions in front of the device or across the entire trajectory of the spray

- Switch on the device (manually or via the app)
- Select the volume of the room to be treated and press the start/stop button
- Delayed start settings allow the operator to leave the room before the treatment starts
- The device will automatically stop at the end of the programme
- Ventilate the room (nine air changes)

*Refer to the operating and technical manual for the full process.

STORAGE

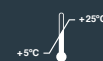
The products used in this device are dangerous - observe the precautions on the label of the product used. Storage of product: between +5°C and +25°C in vertical position.

CERTIFICATES

Available upon request.

USE SAFELY

Please read label and product information.



USE BIOCIDES SAFELY.
FOR PROFESSIONAL USE ONLY.