

Настольные медицинские автоклавы с фронтальной загрузкой серии AHS-N-MD

Технические характеристики

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AHS-N-MD Series

FRONT-LOADING BENCHTOP MEDICAL AUTOCLAVES WITHOUT DRYING

CLASSIC LINE

The AHS-N-MD Series front-loading benchtop medical autoclaves are designed to sterilize a wide variety of medical materials in an economical and straightforward manner.

Economical, cost-effective, and with robust performance

Limited consumption of resources

Excellent construction materials



Front-loading benchtop medical autoclaves without drying

The AHS-N-MD Series benchtop medical autoclaves meet the fundamental sterilization needs of medical facilities to increase productivity and simplify sterilization operations.

They are designed for sterilization of a wide range of solid and liquid loads, including glass, plastics, metal utensils, liquids and other medical items.

Suitable for medical use, they are optimized for easy operation, include many safety features to protect users in their daily routine and are easy to install as they are plug and play.



ECONOMICAL, RESILIENT AND LIMITED RESOURCE CONSUMPTION

Built using high-quality construction materials, they feature a sterilization chamber made of exceptionally resistant AISI-316L stainless steel. The components are sourced from top-tier manufacturers. Limited consumption of water, energy and operator time.

COMPACT DESIGN AND EASY INSTALLATION

Compact and desktop design. They have an integrated independent water tank. No specific connections are required for their installation, they are plug and play equipment, they simply need an electrical connection.





CUSTOMIZE WITH A RANGE OF ACCESSORIES

Choose the model and type of support that best suits your needs. Install a flexible probe for more accurate and safe sterilization of liquids. Record and analyze your processes with dedicated software or an embedded printer.

Operation

In the heating phase, powerful electric heating elements dramatically heat the water to produce saturated steam. When the sterilization temperature is reached, the sterilization phase begins and the temperature is accurately maintained during the sterilization time.

At the end of the sterilization phase, a natural cooling phase begins. In the solids programs, the discharge can be forced manually by means of a push button to reduce the duration of this phase. In the programs for liquids there is the possibility to regulate the cycle by heart probe and to use the agar mode to maintain a constant chamber temperature and avoid gelling of the culture medium.

METALLIC OBJECTS

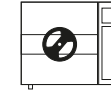
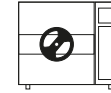
For a faster cooling phase in solids sterilization cycles, a quick unsteaming can be carried out through a manual valve and thus shorten the duration of the cooling phase.



PLASTICS

Activating the rapid steam release button allows for faster cooling in solid loads.

Technical data



| References | AH-21-N2-MD | AHS-50-N-MD | AHS-75-N-MD |
|--|-----------------|-----------------|------------------|
| Total/usable volume of the chamber (L) | 22/21 | 55/50 | 79/75 |
| Usable dimensions of the chamber (Ø max. x D mm) | 210 x 430 | 360 x 400 | 360 x 600 |
| Volume of the built-in water tank (L) | 6 | 10 | 10 |
| External dimensions (L x D x H mm) | 560 x 680 x 425 | 805 x 805 x 650 | 805 x 1005 x 650 |
| Maximum number of trays | 4 or 5 | 5 | 5 |
| Tray size (L x D mm) | 190 x 350 | 315 x 330 | 315 x 530 |
| Net weight (Kg) | 45 | 93 | 110 |

| | | | |
|-----------------------|-------|-------|-------|
| Power (W) | 2000 | 2800 | 3200 |
| Voltage* (V) | 230 | 230 | 230 |
| Frequency (Hz) | 50/60 | 50/60 | 50/60 |

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