

Настольные медицинские автоклавы с функцией сушки серии AHS-DRY-MD

Технические характеристики

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AHS-DRY-MD Series

FRONT-LOADING BENCHTOP MEDICAL AUTOCLAVES WITH DRYING

CLASSIC LINE

The AHS-DRY-MD Series benchtop medical autoclaves with drying are especially designed for sterilizing medical instruments and solid loads.

Completely dry solid loads at the end of the cycle

Economical, cost-effective, and with robust performance

Excellent construction materials and safety features

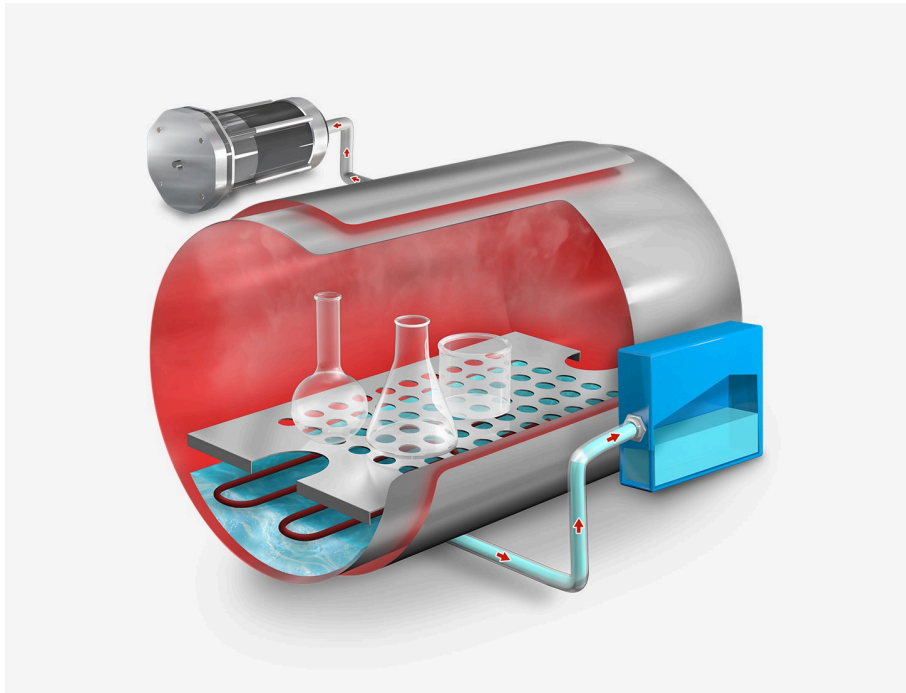


Front-loading Benchtop Medical Autoclaves with Drying

The AHS-DRY-MD Series benchtop medical autoclaves meet the sterilization needs of medical facilities with the aim of boosting productivity and minimizing each sterilization cycle's turnaround time.

Designed for sterilizing bagged solid loads, porous and hollow objects, glass, plastics, metal utensils, and laboratory waste bags. They can also process liquids and culture media.

The ability to handle various types of loads, combined with the final drying feature and high automation, enhances efficiency in using resources like water, energy, and time. This leads to a cost-effective way to manage the workload.



SAVE TIME THANKS TO THE FINAL DRYING FUNCTION

Thanks to its final drying function using a heating jacket and vacuum pump, the load will be completely dry at the end of the cycle, eliminating the need to dry the load in an external oven, thus gaining convenience and saving handling time.

OPTIMIZED STERILIZATIONS AND HIGHER DEGREE OF AUTOMATION

Mechanical purge through a vacuum pump to remove air pockets and improve steam penetration. Specific programs for liquids. Includes a bacteriological filter and an independent water tank that can be equipped with an automatic filling kit for seamless operation.





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. Filling with purified water can be automated.



GLASSWARE

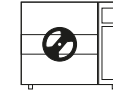
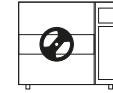
In programs for solid loads, the heating jacket and vacuum pump are activated at the end of the sterilization phase to completely dry the load.



SANITARY WASTE

The mechanical purge of air using the vacuum pump facilitates the posterior penetration of steam, facilitating the sterilization of bagged items. Moreover, at the end of the cycle, they will be dry thanks to the drying function. Chemical and/or biological tests must be used to validate the proper sterilization of the load.

Technical data



References	AH-21-L-MD	AHS-50-DRY-MD	AHS-75-DRY-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 660 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)	49	109	126

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

*Other voltages and electrical configurations available on request.

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