

GANJ[®] AUTOCLAVE

5L A10B-A



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Effective
Sterilization

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GANJ Fast Autoclave

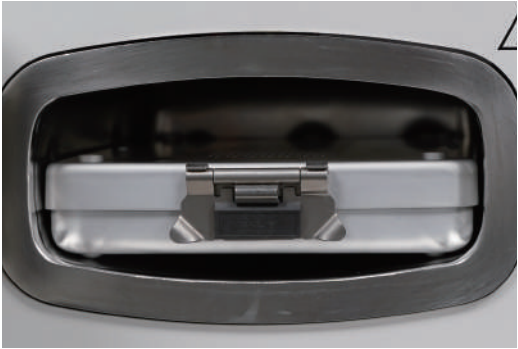
A10B-A

The autoclave achieves rapid sterilization with ‘pre-vacuum’ and ‘vacuum drying’ phases to provide institutions with new, faster, and more efficient sterilization solutions.



Rapid sterilization program

Configure a rapid sterilization program to accelerate instrument turnover, not only running quickly, but also achieving EU B-level standard sterilization.



Enhanced Locking Mechanism

Locking safety device ensures that the door can not be opened during the sterilization process, avoiding steam spraying and scalding operators, and making it easier to open and close the door.





Comprehensive Log Management

The historical records can be referred by date. Each sterilization record can be directly browsed on screen and a single record can also be reprinted.

Optional Label Printing

Sterilization records can be stored, viewed, and managed effortlessly:

- The system can store up to 30,000 sterilization records.
- Records can be browsed by date directly on the screen.
- Individual records can be reprinted or exported via a USB drive.



Vacuum Level -0.90bar

The vacuum pump is from Germany (capable of achieving a vacuum of -0.90bar), and the solenoid valves and water pump are from Italy; ensuring high quality sterilization and long term performance of your Hatmed autoclave.

Full Featured

Designed for high-efficiency operations, the system offers quick sterilization procedures to meet fast turnover demands. It is equipped with a safety door lock, automatic water quality monitoring, and automatic fault detection to ensure safe and reliable daily use.

Intelligent Load Detection

This advanced feature calculates the required time, water, and power with precision, adjusting resources based on the load size for effective sterilization. It also reduces energy consumption, supporting eco-friendly practices.

Patented Steam Generator

Equipped with an independent steam generator for rapid production of saturated steam.

Mechanical Emergency Door Switch

In case of a power loss, the chamber restores to normal pressure, allowing for safe and timely load removal via the emergency door button or after power restoration.

Water Quality Monitoring

An integrated water quality detection system alerts users and halts sterilization cycles if impurities are detected, preventing potential damage to the equipment.

Features

- 3-time pre-vacuum
- Vacuum drying
- Pre-heat feature
- Emergency stop
- Smart load monitoring sysem
- Embedded control system
- Intelligent error detection
- Water quality monitoring
- Power off Protection
- Built-in large memory
- 2 customizable programs
- Manual lock
- 3 test programs
- 7 preset programs
- Upgradeable firmware by USB drive

Accessory



Label or LOG printer(optional)



Tray



Air filter



Tray clamp

Technical specification

Model	A10B-A
Vol	5L
Screen	LCD display
Door Lock	Electrical Safety Door
Device Dimensions	375mm(W)*340mm(H)*560mm(D)
Chamber Dimensions	210mm(W)*96mm(H)*327mm(D)
Weight	42KG
Power	2000W, 220V/50Hz or 110V/60Hz
Data Interface	USB/RS232
Printer	External Printer (Optional)
Water Tank	External water tank
Tray	2 Layers Tray
Vacuum level	-0.90bar

Note: All technical data, programs, configuration may vary with models. HaeTmed reserves the right to modify technical parameters without prior notice.



About Us

At HäTmed, our vision is to ensure infection prevention, creating a safer medical environment for everyone. Built on a foundation of technological excellence, uncompromising quality, and relentless innovation, we have grown to become a trusted name in sterilization solutions.

Today, we introduce a new generation of fast Class B sterilizers, driven by forward-thinking design and cutting-edge technology. To meet diverse clinical needs, our product line now spans from compact 5L fast autoclaves to robust 55L large-capacity sterilizers, offering tailored solutions for every practice.

HäTmed is committed to redefining standards in infection control and supporting healthcare professionals worldwide.

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