

Labomiz



Dry Heat **Autoclave**



Dry heat autoclave is a dual glass window sterilizing unit, equipped with a microprocessor controller for easy user usage. The PID self-tuning control system aids in achieving the desired sterile condition. Characteristic hot air drying by conduction gives a moist free mode of sterilization.

Features:

- ▶ Real time temperature monitoring facility
- ▶ Digital timer display for easy viewing
- ▶ Class 100 depyrogenation process
- ▶ SS interior for long term durability

Applications:

Used in sterilizing clothes, fabric, metal instruments, biological products, utensils, medical appliances, medical dressing, herbal medicines, culture media, etc. in the fields of botany, zoology, biochemistry, forensic, pharmaceuticals, cytology, immunology, genetics, bioengineering, health and sanitary, etc.

Specifications :

Model No.	MDHA-1A	MDHA-1B	MDHA-1C	MDHA-1D	MDHA-1E
Capacity	25 L	50 L	70 L	105 L	225 L
Interior dimensions	300x300x275 mm	415x375x345 mm	450x350x450 mm	550x370x520 mm	600x500x750 mm
Exterior dimensions	570x530x460 mm	690x610x530 mm	620x710x620 mm	720x700x720 mm	840x820x830 mm
Temperature range	RT+10 °C ~ 250 °C				
Temperature resolution	0.1 °C				
Temperature fluctuation	±1 °C				
Timer	0 ~ 999 min				
Power	500 W				
Voltage	110 V; 60 Hz				
	220 V; 50 Hz				
Weight	28 kg	33 kg	48 kg	58 kg	85 kg

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