



Horizontal Laboratory Autoclave LHA-B10

www.labtron.com | info@Labtron.com

Overview

Horizontal Laboratory Autoclave LHA-B10 is a microprocessor controlled automatic autoclave. It has a capacity of 150 L and a maximum working temperature of 134 °C. Equipped with safety features like automatic shutoff preventing overload of current, auto protection against raised temperature and pressure making a reliable and user friendly device.

Features :

- Microprocessor control with fully automatic cycles

- Digital LCD display to monitor working status and parameters

- Working pressure : 0.22 MPa

- Working temperature : 134 °C

- Automated drying function

- Door lock feature : Door cannot be opened till the pressure inside the chamber doesn't fall to 0.027 MPa

- Safe door lock system ensuring safety / protection during sterilization

- Automatic power cut off with alarm with low water levels indication

Specifications :

Capacity	150 L
Sterilization Temperature	134 °C
Sterilization Pressure	0.22 MPa
Timer Range	0 - 60 minutes
Heat Average	$\leq \pm 1$ °C
Chamber Dimensions ($\Phi \times D$)	440 × 1000 mm
Product Dimension (L × W × H)	1400 × 600 × 1300 mm
Net Weight	240 kg
Gross Weight	320kg
Power Supply	9 kW / AC 380 V 50 Hz

Applications :

Horizontal autoclave with cylindrical shape is suitable for medical, laboratory, microbiological, clinical use and to sterile the waste before discarding.



Quatro House, Lyon Way, Camberley, Surrey GU16 7ER United Kingdom

Email: info@Labtron.com | Website: www.labtron.com