



Automatic Autoclave TRA-601

www.labomate.com | info@labomate.com

Description

Automatic Autoclave TRA-601 is a microprocessor-controlled tabletop electronic device with fully automatic, pre-programmed sterilization cycles and an LCD screen that displays continuous cycle information. It has an 8 L capacity, a maximum temperature of 134 °C, and a pressure of 210 MPa. It has an electro-polished stainless steel chamber and door. A simple user interface is very easy to use.

Features:

- Tabletop autoclaves that are full auto and have pre-programmed sterilization cycles
- The chamber and entrance are made of stainless steel and have an electro-polish finish
- Control system with high precision for perfect sterilization results
- The built-in independent steam generator ensures that there is always steam accessible for faster cycles
- The user interface is very friendly and can operate very easily
- The LCD screen constantly provides data about the cycle
- The open-type water tank is very simple to fill and clean
- Microprocessor-controlled electronic autoclave that is fully automated
- It is a thermal autoclave with a non-vacuum working method
- Each operating status and program could be displayed as an icon on the LCD screen

Specifications :

Capacity	8 L
Dimension	370×345×565 mm
Heating Power	1400 W
Maximum Pressure	210 MPa
Maximum Temperature	134 °
Maximum Timer	0 to 55 min
Number Of Trays	2
Power Supply	220V 50Hz /110V60Hz
Sterilization Room Size	Ø170×320
Weight	35 kg



E. Cherry St. Springfield MO 65802, USA
Email: info@labomate.com | Website: www.labomate.com