



Automatic Autoclave TRA-601

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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



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