



Automatic Sterilizer TRSA-605

www.axylab.com | info@axylab.com

Overview

Automatic Sterilizer TRSA-605 is a Computer Control Auto Recycle Sterilizer with a Stainless Steel Design. It has a capacity of 150 L and a maximum pressure range of 0.145 to 0.165Mpa. It delivers accurate results within a temperature range of 50°C to 126°C. Equipped with a quick-opening door framework with a hand wheel and a mechanical safety-interlocking device.

Features:

- It has a quick-open door structure with a hand wheel and a mechanical safety-interlocking device
- A computer-controlled auto-recycled sterilization mechanism is built into the device
- The LED screen displays the current state of operation
- The temperature range is 50°C to 126°C
- Having with the period of 0 to 9999min
- Auto-discharging due to overpressure 0.145 to 0.165 mmHg
- Sterilization is automatically terminated with a beep
- Stainless steel is the only material used in its construction

Specifications :

Capacity	150 L
Dimension	60×60×136cm
Heating Power	6.0 KW
Maximum Pressure	0.145-0.165Mpa
Maximum Temperature	126 ?
Maximum Timer	9999min
Power Supply	380V 50Hz
Sterilization Room Size	?340×425mm
Weight	140 kg



Northeast McClain Road Bentonville AR 72712, USA
Email: info@axylab.com | Website: www.axylab.com