



Autoclave TRBA-601

www.chinascientific.com | info@chinascientific.com

Description

Benchtop Autoclave TRBA-601 is a pressure steam sterilizer, covered with a 304 hardened steel bowl and a manual door lock. It has a chamber volume of 16 L and an extreme working temperature of 136 °C. Having a security alert that demonstrates the fluctuations. In addition, the division, it is having presented three sterilizing plates. Handled with a fast cleansing of 15 to 30 min.

Features:

Based on the sources, it is introduced with a wrapped and opened up system

Both systems having with the conclusion of 121 or 134°C

Sterilization is computer controlled

The chamber is made of extraordinary hardened steel

Working pressure time- 0.9 bar to 2.3 bar; greatest working temperature: 136°C

The division is presenting with three sterilizing plates

Security valve, manual door lock, fault different test and overheat protector

A fast sterilizing measure in 15-30 minutes

Specifications :

Appearance Size	445×550×395 mm
Frequency	50/60 Hz ±1 Hz
G·W	32 kg
Inside Dimension	? 249×360 mm
Package Dimension	670×550×500 mm
Power	1800 W
Tank Capacity	16 Liters
Voltage	AC 220 V/110 V±10 %

www.chinascientific.com

W Parkway St Denton TX 76201, USA

Email: info@chinascientific.com | Website: www.chinascientific.com