



# TABLE TOP AUTOCLAVE

## LTTA-C1 SERIES

## Table top autoclave LTTA-C1 Series

Table top autoclave LTTA-C1 series is robust and compact, space efficient unit with a sterilizing temperature of 134 °C. It is a ClassN fully automated autoclave with built in vacuum function. It uses electric or LPG heating system and can automatically exhaust the cold air prior to sterilization. With 4 - 6 mins of rapid sterilization and automatic power and water cut off with an alarming indicator when there is lack of water makes this autoclave safe and reliable to use.

### Features

- Digital LCD display to monitor working status and parameters
- Working temperature : 134 °C
- 4 - 6 mins rapid sterilization
- Automated drying function
- Equipped with interior circulate system
- Inner steam circulatory system
- Automatic cold air discharge from system chamber ensures dry and clean environment
- Door lock feature : Door cannot be opened till the pressure inside the chamber doesn't fall to 0.027 MPa
- Self-inflating leak proof chamber
- Auto exhaustion of cool air
- Safe door lock system ensuring safety / protection during sterilization
- Automatic power cut off with alarm with low water levels indication
- Stainless steel sterilizing trays

### Application

Used to sterilize culture media, instruments, dressings, intravenous equipments, rubber closure of glass equipments used in aseptic techniques and numerous objects that can withstand high temperature and pressure

## Specification

Model	LTTA-C10	LTTA-C11
Capacity	20 L	24 L
Number of sterilizing trays	3	3
Sterilization Temperature	134 °C	
Sterilization Pressure	0.22 Mpa	
Timer Range	0-60 Minutes	
Heat Average	±1 °C	
Chamber Dimension (Φ×D)	250×420 mm	250×520 mm
Net Weight	38 Kgs	44 Kgs
Gross Weight	43 Kgs	50 Kgs
Power Supply	1.5 KW/AC 220 V 50 Hz	