

SINCE 1889



BENCHTOP STERILIZER

SK101C/111C



Space-saving, low cost benchtop sterilizer
ideal for research facilities

Features

Easy to use

- Benchtop size - 18 Liter
- Powerful 1500W pipe heater
- Easy to read 4 digit LED display
- Built in Drain Valve for easy cleaning
- Programmable sterilizing and temperature functions
- Timer Setting Range 0 to 999 min.

Increased Safety Features

- Water level detection sensor with alarm
- Overheat Protection Sensor
- Lid closure sensor (Inter lock)
- Pressure Lamp Indicator
- Increased chamber wall thickness (2mm)
- New improved silicon lid gasket with reinforced steel o-ring



SK101C

Specifications

Model	SK101C	SK111C
Temp. range for sterilization	50~126°C	
Maximum operational pressure	0.142MPa (at 126°C)	
Pipe heater	115V / 1500W	220V / 1500W
Temp. setting/display method	Digital setting / 4 digit LED display	
Max. temp. reaching time	~45 min.	~60 min.
Temp. controller	PID controlled by microprocessor	
Internal dimensions of chamber	Dia 280 x H275	
External dimensions (mm)	Dia 343 x H550	
Internal capacity	18L	
Power source 50/60Hz	AC 115V, 15A	AC 220V, 9A
Weight	~17.5Kg	