

# CLASS B MEDICAL AUTOCLAVE AUT33-08



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Medical Autoclave assure proper cleaning and disinfection of instruments and utensils for medical, dental and laboratory field. It minimizes the risk of exposure to infection for each patient and provider. Due to its door locking system and small utilization of space, it becomes an ideal choice for the customers.

Used in Medical, Dental, Laboratory, Pharmaceutical, Research.

Also known as Medical Sterilizer, Dental Autoclave, Medical Autoclave, Pre and Post Vacuum Autoclave, Benchtop Autoclave, Benchtop Sterilizer, Benchtop Steam Sterilizer, Laboratory Medical Autoclave.

## AUT33-08 CLASS B MEDICAL AUTOCLAVE



### SPECIFICATIONS

Model	AUT33-08
Capacity	8 L
Sterilization Temperature	121°C, 134°C
Sterilization Time	0-60 min
Times of Sterilization after filled up	3-4 times
Working Pressure	0.21 – 0.23 MPa
Pressure Sensor	Yes
Precision of Pressure Sensor	0.1 KPA
Precision of Temperature Sensor	0.1°C
Maximum Vacuum in Bar	0.82
Water supply system	Manual
Quantity of clean water tank	1
Quantity of waste water tank	1
Water drain pipe	1
Quantity of water pump	1
Water Tank	2 x 1.5 L Internal Stainless Steel water tanks
Quantity of steam generator	1
Quantity of vacuum pump	1
Type of vacuum pump	Double head
Water Filter	1
Vapour Filter	Yes
Temperature Sensor	Yes

Automatic protection when overpressure	Yes
Automatic protection when over temperature	Yes
Bacteria Filter	1
Lock system of door	Mechanic + Electrical lockers
Screen size	2.5 x 2 cm, 3.8x 2 cm
Life span	5 years
Hot air exhaust system	Copper condenser, fan
121°C Solid	Yes
121°C Porous	Yes
121°C Hollow	Yes
134°C Solid	Yes
134°C Porous	Yes
134°C Hollow	Yes
B&D Test	Yes
Helix Test	No
Vacuum Test	Yes
Clean Program	No
Prion Program	No
User Define	No
Chamber Dimension	500×1000 mm
Diameter of chamber	170 mm
Depth of chamber	320 mm
Inner Dimension	535 X 365 X 320 mm
Overall Dimension (LxWxH)	1000x600x1200 mm
Minimum size of table for installation	350 X 280 mm
Weight	34/40 kg
Power	1700 W
Power Supply	220 V, 60 Hz

## PROGRAM

Program	121°C Solid	121°C Universal	134°C Solid	134°C Universal	Cotton	BD/Helix Test	Vacuum Test
Vacuum Times	1	3	1	3	3	3	3
Temp (°C)	121	121	134	134	134	134	/
Pressure(KPA)	110	110	210	210	210	210	-80
Time(Min.)	20	20	4	4	4	3.6	15

***Centrifugen***

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