



BENCHTOP AUTOCLAVE BEM-20201

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TABLE TOP AUTOCLAVE CLASS N SERIES

Class N autoclave discharges the cold air in the sterilization chamber by gravity displacement, saturates the internal steam, and reaches the set pressure and temperature. To achieve the purpose of sterilizing the items to be sterilized. Suitable for stomatology, ophthalmology, beauty, operating room and other places. It is suitable for sterilization of glassware, bare metal utensils, and unencapsulated solid instruments.



High quality stainless steel sterilization chamber and sealing cover.
Microcomputer control for automatic circulation, with 121°C and 134°C freely settable.
LED display with touch buttons.
Equipped with standard test interface.
European Class N standards.
Automatic protection functions: over-temperature protection, over-pressure protection, low water level protection to prevent dry burning.
Buzzer reminder at the end of sterilization and automatic shutdown.
Automatically discharge cold air. Automatically discharge steam at the end of sterilization.
Built-in steam generating device to quickly provide saturated steam.

SPECIFICATIONS

Model	BEM-20201
Capacity	18L
Sterilization Temperature	121/134°C
Working Pressure	0.22 MPa
Features	
Door	Manual
Display	LED
Max Designed Pressure	0.25MPa
Max Design Temp.	139°C
Temp. Precision	0.1°C
Chamber Material	SUS304
Chamber Size	φ250*370mm
Altitude	≤2500m
Rack	1 rack with 2 trays
Standard Accessories	Protective gloves, draining hose, door seal
Consumption	1.5KW
Power Supply	AC220V, 50Hz(Standard)AC110V, 60Hz(Optional)
External Size(W*D*H)	500*400*350mm
Net Weight	24kg
Package Size(W*D*H)	540*450*390mm
Gross Weight	26kg
Alt Name	Table Top Autoclave Class N Series

FEATURES

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LED display with touch buttons.
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Automatic protection functions: over-temperature protection, over-pressure protection, low water level protection to prevent dry burning.

Buzzer reminder at the end of sterilization and automatic shutdown.
Automatically discharge cold air. Automatically discharge steam at the end of sterilization.
Built-in steam generating device to quickly provide saturated steam.
Two sterilization procedures at 121°C and 134°C are selectable.



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