



BENCHTOP AUTOCLAVE BEM-20302

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TABLE TOP AUTOCLAVE CLASS N SERIES



High-quality material: the sterilization chamber is made of high-quality S30408 stainless steel electropolished.

Steam generation method: the main body is heated, no external steam source is required.

Operation interface: 3.5-inch capacitive color display screen is used to display pressure, temperature, time, alarm code and other information in real time, which is convenient for users to observe. When the sterilization cycle is over, a buzzer will sound.

Sterilization record: standard USB interface, optional printer, record program data.

New storage rack: increase the utilization space of the sterilization chamber, and the selection space for sterilization load is larger.

SPECIFICATIONS

Model	BEM-20302
Capacity	23L
Sterilization Temperature	121/134°C
Working Pressure	0.23 MPa
Features	
Door	Manual
Display	3.5-inch LCD
Max Designed Pressure	0.28Mpa
Max Designed Temp.	150°C
Temp. Precision	0.1°C
Chamber Material	S30408
Chamber Size	φ250*450mm
Altitude	≤2500m
Rack	1 rack with 3 trays
Standard Accessories	Aluminum tray, USB port
Optional Accessories	Stainless steel tray, printer
Consumption	1.6KW
Power Supply	AC220V, 50/60Hz(Standard)AC110V, 50/60Hz(Optional)
External Size(W*D*H)	700*495*410mm
Net Weight	36kg
Package Size(W*D*H)	810*610*590mm
Gross Weight	50kg
Alt Name	Table Top Autoclave Class N Series

FEATURES

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New storage rack: increase the utilization space of the sterilization chamber, and the selection space for sterilization load is larger.

Control system: controlled by a single chip microcomputer, automatic control of heating, sterilization and exhaust, without too much manual operation.

One-key starts on the operation panel, using mechanical keys, the number of actions≥100,000 times.

Two sterilization procedures at 121°C and 134°C are selectable.

APPLICATIONS

It 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.



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