



LABORATORY VERTICAL AUTOCLAVE BEM-21304

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VERTICAL AUTOCLAVE



The hand wheel slides to open the door, which is fast and labor-saving.

Casters facilitate the movement of the equipment.

It has a fast maintenance window, and the electrical part does not need to remove the cover for maintenance.

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

Using gravity displacement and positive pressure pulsating exhaust method to discharge the cold air in the load and sterilization room.

A variety of programs : There are exposed programs, packaging program, rubber program, dressing program, liquid programs, liquid customization and solid customization.

SPECIFICATIONS

Model	BEM-21304
Capacity	120L
Sterilization Temperature	105~136°C
Working Pressure	0.23 MPa
Features	
Designed Pressure	0.28Mpa
Designed Temp.	150°C
Temp. Precision	0.1°C
Chamber Material	
Chamber Size	φ386*1055mm
Basket/ Mesh Bottom Basket/ Bucket	φ365*360mm, 1pcφ365*265mm, 2pcs
Noise	≤65dB
Altitude	≤2700m
Standard Accessories	Basket
Optional Accessories	Printer, mesh bottom basket, bucket
Consumption	
Power Supply	AC220V, 50/60Hz(Standard);AC110V, 50/60Hz(Optional);Wiring method:Air switch
External Size(W*D*H)	640*550*1380mm
Net Weight	122kg
Packing Size(W*D*H)	750*745*1540mm
Gross Weight	137kg
Alt Name	Vertical Autoclave

APPLICATIONS

It is widely used in laboratories, inspection departments, food processing enterprises, etc. for sterilization of equipment and medical waste. It uses gravity displacement to discharge the cold air in the sterilization chamber to ensure the sterilization effect.



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