



BENCHTOP AUTOCLAVE BEM-21705

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HOT AIR STERILIZER



The maximum temperature can reach 250 degrees Celsius to maintain the disinfection effect.
Precise temperature control design can accurately reach the set disinfecting temperature to ensure that the temperature does not drop.
It has an observable perspective window to observe the situation of the disinfected items at any time.
Timing system, hands free, more convenient to use.

SPECIFICATIONS

Model	BEM-21705
Capacity	140L
Sterilization Temperature	5~40°C
Working Pressure	
Features	
Circulation Mode	Forced convection
Temp. Control Way	PT100
Temp. Control Range	RT+10~250°C
Temp. Fluctuation	±3°C
Temp. Uniformity	±5°C
Ambient Temp.	5~40°C
Chamber Material	201 stainless steel
Chamber Size(W*D*H)mm	604*463*558
Altitude	
Shelf(mm)	440*540mm, 2pcs, can be optional
Standard Accessories	Shelf*2
Optional Accessories	Shelf
Consumption	2000W
Power Supply	AC220V, 50/60Hz(Standard); AC110V, 50/60Hz(Optional, external transformer)
External Size(W*D*H)	881*594*730mm
Package Size(W*D*H)	973*722*885mm
Net Weight	67.5kg
Gross Weight	90kg
Alt Name	Hot Air Sterilizer

APPLICATIONS

It is used to sterilize items not affected by high temperature, such as glassware, porcelain, gelatin sponge, liquid paraffin, vaseline, ointment, various powders and metal surgical instruments.



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