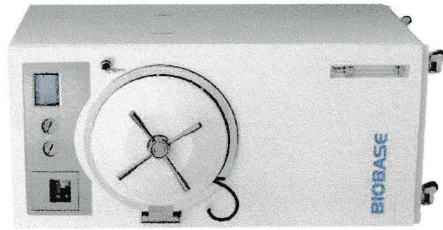


Horizontal Steam Sterilizer Autoclave

Application:

It is applicable for the sterilization of unpacked solid instrument in department of stomatology, ophthalmology, operation room and CSSD.



Features:

- * Sterilizing programs for fabric, instrument, rubber and liquid.
- * Equipped with printer to print date, time and process parameters.
- * Built-in efficient steam generator, microcomputer temperature control.
- * Perfect four-level authority management system to avoid mis-operation.
- * The positive pressure air-exhaust system to exhaust the cold air from chamber.
- * Post-drying function makes the residual humidity of sterilized articles less than 3%.
- * Touch screen display of temperature, pressure, time, running status and failure warning.
- * Over-heat auto protection device, dual door safety lock device, over-pressure relief valve, short-circuit protection and over-pressure protection.

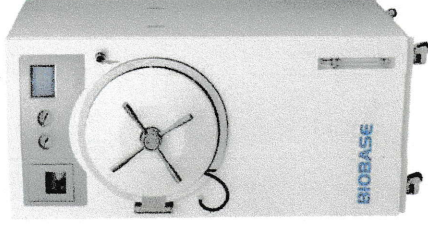
Technical Parameters:

Model	BKQ-B100(H)	BKQ-B150(H)	BKQ-B200(H)	BKQ-B300(H)
Capacity	100L	135L	185L	300L
Chamber Size	φ380*710mm	φ500*710mm	φ500*950mm	φ632*1000mm
Chamber Material	304 medical stainless steel			
Max Working Pressure	0.23Mpa			
Working Temp.	105~136°C			
Temp Accuracy	±0.1°C			
Power Consumption	11KW			17KW
Power Supply	380V, 50HZ			
External Size(W*D*H) mm	1000*679*1600	1110*750*1742	1350*750*1742	1400*890*1780
Packaging Size(W*D*H) mm	1260*820*1918	1370*890*2060	1610*890*2060	1660*1030*2100
Gross Weight(kg)	310	470	540	830

Horizontal Pulse Vacuum Steam Sterilizer Autoclave

Application:

It can be widely used in department of stomatology and ophthalmology, operating room and other medical institutions. It is suitable for all wrapped or unwrapped solid instrument, A-class cavity instrument (dental hand-pieces and endoscopes), implantable instrument, dressing fabric and rubber tubes, etc.



Features:

- * Built-in efficient steam generator, microcomputer temperature control.
- * Equipped with printer to print date, time and process parameters.
- * Perfect four-level authority management system to avoid mis-operation.
- * LCD displays temperature, pressure, time, running status, failure and warning code.
- * Sterilization programs for fabric, instrument, rubber, liquid, cavity, B&D test, PCD test and leakage test.
- * Intelligent drying system to guarantee the residual humidity of instrument and dressing no more than 0.2% and 1% respectively.
- * Over-heat auto protection device, dual door safety lock device, over pressure relief valve, short circuit protection, and overpressure protection.

Technical Parameters:

Model	BKQ-Z100(H)	BKQ-Z150(H)	BKQ-Z200(H)	BKQ-Z300(H)
Capacity	100L	135L	185L	300L
Chamber Size	φ380*710mm	φ500*710mm	φ500*950mm	φ632*1000mm
Chamber Material	304 medical stainless steel			
Max Working Pressure	0.23Mpa			
Vacuum Limit	-0.08MPa			
Working Temp.	105~136°C			
Temp Accuracy	±0.1°C			
Power Consumption	11KW			17KW
Power Supply	380V, 50Hz			
External Size(W*D*H) mm	1000*679*1600	1110*750*1742	1350*750*1742	1400*890*1780
Packaging Size(W*D*H) mm	1260*820*1918	1370*890*2060	1610*890*2060	1660*1030*2100
Gross Weight(kg)	310	470	540	830