BIOBASE®

Horizontal Cylindrical Pressure Autoclave



Features:

* Brand New Operation Interface

The LCD touch screen can display temperature, time, operating status, and fault alarm in real time, making the sterilization information more intuitive and clear, and it is convenient for users to observe the operating status of the equipment.

- * Drying Function
 With auxiliary drying function, it is used to dry sterilized items.
- * Protection Device

 Equipped with over-temperature and over-pressure automatic protection devices.
- The equipment has a built-in high-speed steam generator, which saves time and effort without external steam source.

* Automatic Operation of The Program

The equipment is externally connected to the water source, and there is no need for manual water replenishment. After the customer selects the program, the equipment can complete the entire process from water injection to drying without human intervention. After the program is completed, the sound prompts that the sterilization is complete.

* Programs: Wrapped, Unwrapped, Dressing, Rubber, Drying, DIY solid

Technical Parameters:

Model	BKQ-H150	BKQ-H200	BKQ-H300	BKQ-H400
Volume	150L	200L	300L	400L
Design Pressure	0.28MPa			
Rated Operating Temperature	121°C/134°C			
Rated working pressure	0.12MPa/0.23MPa			
Chamber Material	s30408 ortobiobase.com			
www.bioba	Standard: 380V 50/60Hz three phase;			
Power Supply	optional: 220V 50/60Hz three phase, 220V 50/60Hz one phase			
Rated Power	16kW			
Ambient Temperature	5-40℃			
Sterilization Time Adjustable Range	0-99min			
Adjustable Drying Time Range	0-99min			
Adjustable Drying Temperature Range	115℃-134℃			
Chamber Size (Φ * L) mm	Ф500*820	Ф500*1050	Ф650*935	Ф650*1235
Packing Size (L*D*H) mm	1370*820*1880	1600*820*1880	1650*950*1980	1950*950*1980
Gross Weight (kg)	320	355	475	535

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