BIOBASE®

Constant-Temperature Incubator

Features:

- * Microcomputer-based smart temperature controller.
- * LCD display for settingtemperature and the temperature in the chamber, parameter memory and recoveryfunction for the purpose of protection against power failure, computer system haltand data loss; protection and alarming against excessive temperature, failure ofsensors, creepag and , over-current; sound & light alarming; timing
- Separate temperature limiting and alarming system, automatic suspension in time of exceeding temperature limit (optional).
- * UV sterilizing system (optional).
- * RS-485 portal, capable of being connected with printer or computer, recording variations of temperature parameters (optional).
- * Double door (optional).

Technical Parameters:



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Features:

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- * Large LED display, multiple groups of data to be displayed at a time; function of timing and over-temperature protection.
- * Two-layer toughened-glass observation window.



BJPX-H30/48/64/123II BJPX-H230II

Technical Parameters:

Model	BJPX-H30II	BJPX-H48II	BJPX-H64II	BJPX-H123II	BJPX-H230II
Capacity	30L	45L	92F	125L	230L
Temp. Range	RT+5~80°C				
Temp. Fluctuation	±0.2°C				
Time Setting	1~9999mins				
Shelves	2 pcs/adjustable				
Consumption	150W	250W	500W	W009	700W
Power Supply	AC220V±10%, 5	0/60Hz(Standard);	AC220V±10%, 50/60Hz(Standard); AC110±10%, 60Hz(Optional)	(Optional)	
Internal Size(mm)	310*310*310	350*350*350	400*360*450	500*450*550	600*500*750
External Size(mm)	460*510*695	500*550*735	550*550*840	636*680*915	730*670*1220
Package Size(mm)	550*570*765	620*585*800	640*640*905	730*720*1000	900*800*1350
Gross Weight(kg)	51	56	62	71	105

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