Biochemistry Incubator

Features:

* Touch screen: 7.0-inch touch screen operation, multiple groups of data one screen display, temperature curve can be viewed.
* Double glass door design: Adopt double door structure, built-in toughened glass door, outer door to enlarge the perspective window for easy observation.
* Defrosting design: Evaporator upper and lower plate automatically switch defrosting design, no need to stop defrosting.
* With limited temperature system, when the studio temperature exceeds the specified temperature, the equipment stops heating function to prevent excessive temperature damage to the instrument.
* In the working state, the outer door will not affect the normal work of the incubator, the glass door is standard with mechanical door lock, to prevent the glass door arbitrary switch.

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Technical Parameters:

Model	BJPX-B100	BJPX-B150	BJPX-B200	BJPX-B250
Capacity	100L	150L	200L	250L
Temperature Control Mode	PT100 sensor and PID adjustment			
Temperature Control Range	0~60℃			
Temperature Display Resolution	0.1℃			
Temperature Fluctuation	±1℃(@37℃)			
Temperature Uniformity	±2℃(@37℃)			
Ambient Temperature	18~30℃(Only suitable for indoor use)			
Timing Range	0~999h or continuous			
Refrigerant	R290, 80g		R290, 100g	
Disinfection	UV disinfection device can be optional			
Controller	Programmable 7.0 inch touch screen controller			
Power Supply	AC 220V, 50Hz(Standard); 110V, 60Hz(Optional, external transformer)			
Rated Power	1200W		1400W	1500W
Shelf	2		3	
Standard Accessories	Printer, BOD waterproof socket, shelf, test port			
Optional Accessories	USB interface, UV disinfection device			
Internal Size (W*D*H)	500*350*580mm	550*401*690mm	600*450*750mm	660*450*850mm
External Size (W*D*H)	647*644*1170mm	692*690*1270mm	743*742*1340mm	743*802*1440mm
Package Size (W*D*H)	790*795*1350mm	820*820*1450mm	880*880*1520mm	945*880*1720mm
Net weight	105kg	120kg	130kg	145kg
Gross weight	120kg	140kg	150kg	170kg