

Mould Incubator



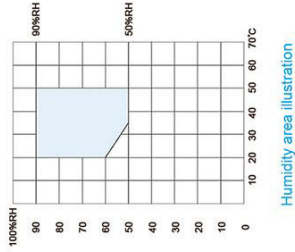
BJPX-MII/III

Features:

- * Cooling/heating automatic control.
- * UV lamp for sterilization.
- * The body and the chamber adopts round angle structure, easy to clean.
- * International famous compressor, CFC free refrigerant, high efficient and low energy consumption.
- * Double door design for BIPX-MII/III.

Notice:

- * Please don't keep setting the temperature lower than 20°C for more than 160h.



Humidity area illustration

Technical Parameters:

Model	BJPX-M150	BJPX-M200	BJPX-M250	BJPX-M300	BJPX-M400
Capacity	160L	202L	251L	304L	397L
Temp. Range	5~50°C				
Temp. Fluctuation	±1°C				
Shelves	3 pcs/adjustable				
Consumption	710W	760W	810W	960W	1280W
Power Supply	AC220V±10%, 50/60Hz(Standard); AC110±10%, 60Hz(Optional)				
Standard Accessory	Humidifying plate				
Internal Size(W*D*H) mm	450*420*850	450*450*1000	480*490*1070	520*500*1170	580*540*1270
External Size(W*D*H) mm	598*633*1471	590*659*1525	620*690*1595	660*702*1695	720*747*1795
Package Size(W*D*H) mm	750*750*1560	790*740*1700	830*770*1750	790*780*1850	850*830*1960
Gross Weight(kg)	120	138	147	157	170

Model	BJPX-M150II/III	BJPX-M200II/III	BJPX-M250II/III	BJPX-M300II/III	BJPX-M400II/III
Capacity	160L	202L	251L	304L	397L
Temp. Range	0~65°C				
Temp. Fluctuation	±1°C				
Shelves	3 pcs/adjustable				
Consumption	710W	760W	810W	960W	1280W
Power Supply	AC220V±10%, 50/60Hz(Standard); AC110±10%, 60Hz(Optional)				
Standard Accessory	Micro printer (for series III), humidifier				
Internal Size(W*D*H) mm	450*420*850	450*450*1000	480*490*1070	520*500*1170	580*540*1270
External Size(W*D*H) mm	598*633*1471	590*659*1560	620*690*1630	660*702*1730	720*747*1830
Package Size(W*D*H) mm	750*750*1640	750*790*1740	800*740*1800	810*790*1900	840*840*2000
Gross Weight(kg)	120	138	147	157	170

Small Capacity Thermostatic Shaking Incubator



Features:

- * Soft shaking mode, stable and reliable operation.
- * Audio and visual alarm for over-temperature, PID controller.
- * Adopting unique design to ensure the tank cover can open and close steadily.
- * With the function of memory and recovery, avoid the cumbersome operation.
- * Large LCD Display with back light can display both the setting parameters and the measured parameters.
- * Big toughened glass window, can observe the working condition completely.

Technical Parameters:

Model	BJPX-103B	BJPX-100B	BJPX-200B
Controller	PID		
Display	LCD		
Circulation Mode	Forced convection		
Shaking Mode	Rotary shaking		
Drive Mode	Single axle balanced drive		
Temp. Range	RT+5~60°C		4~60°C
Temp. Accuracy	0.1°C		
Temp. Uniformity	±1°C (at 37°C)		
Rotating Speed	30~400 rpm		
Rotating Accuracy	±1rpm		
Vibration Range	φ25mm		
Refrigerant	/		CFC-Free, R134a
Cooling Consumption	/		118W
Heating Consumption	150W	400W	
Timing Range (min)	0~999.59		
Shaking Plate Size	260*260mm	400*370mm	420*400 mm
Standard Capacity	100ml*9	50ml*4, 100ml*4, 250ml*3, 500ml*3	50ml*5, 100ml*5, 250ml*4, 500ml*3
Max. Capacity	100ml*9 or 50ml*9 or 250ml*5	50ml*16 or 100ml*16 or 250ml*12 or 500ml*9 or 1000ml*5	50ml*25 or 100ml*25 or 250ml*16 or 500ml*9 or 1000ml*9 or 2000ml*5
Internal Material	Mirror stainless steel		
External Material	ABS		
Safety Function	Audio and visual alarm for over-temperature; Alarm for over-speed; Sensor fault identification; Independent over-temperature protector; Shutdown protection for door opening; Leakage or over-current protection.		
Consumption	280W	490W	560W
Power Supply	AC220V±10%, 50/60Hz(Standard); AC110±10%, 60Hz(Optional)		
Internal Size (W*D*H) mm	360*340*280	410*450*300	460*500*350
External Size (W*D*H) mm	440*419*420	610*610*510	700*740*560
Package Size (W*D*H) mm	570*550*620	740*720*720	900*820*770
Gross Weight(kg)	55	85	120