

Drosophila Refrigerated Incubator

Features:

- * LCD display. Microcomputer control temperature and humidity.
- * Temperature alarm system, that is automatically interrupted beyond the limited temperature.
- * Stainless steel chamber adopts round angle structure, easy to clean.
- * Unique air circulation system to ensure that the wind force is evenly distributed interior portion.
- * Floor designed compressor, the body does not vibrate. Breeze circulation to minimize the wind.



Technical Parameters:

Model	BJPX-250P	BJPX-350P	BJPX-450P
	BJPX-250PC	BJPX-350PC	BJPX-450PC
Capacity	250L	350L	450L
Lighting Type	3-side illumination		
Temperature Range	With illumination: 10~50°C, Without illumination: 4~50°C		
Temperature Resolution	0.1°C		
Temperature Fluctuation	±1°C		
Temperature Uniformity	±1°C	±2°C	
Humidity Range	50%~90%RH		
Humidity Fluctuation	±5%~7%RH		
Lighting Illumination	0~12000LX	0~20000LX	
Lighting Illumination Control	6 degree relative illumination control		
Continuous Working Time	≥180h		
Work Temperature	+5~35°C		
Tray(pcs)	3	3	4
Standard Accessory	RS485 for PC series		
Consumption	890W	1680W	2130W
Power Supply	AC220V±10%, 50Hz		
Internal Size(W*D*H)mm	555*450*1100	550*550*1200	700*550*1200
External Size(W*D*H)mm	680*680*1760	880*800*1900	1030*800*1900
Package Size(W*D*H)mm	810*820*1890	950*910*2100	1150*930*2100
Gross Weight(kg)	150	160	190