



Features:

- * Microprocessor PID control, accurate and stable.
- * Magnetic door sealing.
- * LED Display for BJPX-A series, LCD display for BJPX-AII and AIII series.
- * CFC-free refrigerant, eco-friendly and highly efficient.

Safety Functions:

- * Over temperature protection.
- * Temperature sensor for open circuit or short circuit protection.
- * Parameters can be saved automatically when power off or system error.

Optional Accessories:

Printer (only for BJPX-AII series).

Notice:

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

Technical Parameters:

Model	BJPX-A250/II	BJPX-A300/II	BJPX-A300/III	BJPX-A400/II
Capacity	248L	290L	300L	403L
Lighting Type	BJPX-A series: 2-side illumination; BJPX-AII and AIII series: 3-side illumination			
Temp. Range	With illumination: 10~50°C, Without illumination: 5~50°C			
Temp. Fluctuation	±0.5°C		±1°C	±0.5°C
Temp. Uniformity	±2°C			
Humidity Range	With illumination: 50%~80% (18~45°C); Without illumination: 50%~90% (15~45°C)			
Lighting Illumination	BJPX-A250/300/400: 0~6000 Lux (6-grade adjustable)			
	BJPX-A250II/300II/400II: 0~12000 Lux (5-grade adjustable)			
	BJPX-A300III: 0~20000 (6-grade adjustable)			
Ambient Temp.	5~35°C			
Continuous Working Time	≥180h			
Shelves	3 pcs/adjustable			
Consumption	2400W	2900W	1500W	3400W
Power Supply	BJPX-A and AII series: AC220V, 50/60Hz(Standard);			
	BJPX-AIII series: AC220V, 50Hz(Standard);			
	AC220V,60Hz: AC110V,60Hz(Optional)			
Internal Size(W*D*H) mm	470*449*1178	490*464*1278	520*550*1140	560*600*1198
External Size(W*D*H) mm	672*892*1825	691*907*1925	830*850*1850	764*1032*1860
Package Size(W*D*H) mm	800*1010*1990	790*1040*2090	950*930*2100	890*1150*2030
Gross Weight(kg)	148	158	300	200