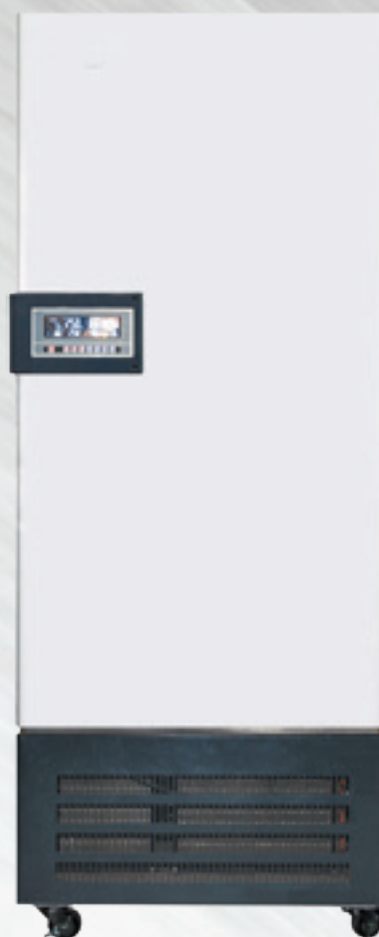




ES-BJPX-A ES-BJPX-AII

Climate Incubator



STERILIZATION



ES-BJPX-A

Climate Incubator

FEATURES

1. Microprocessor PID control, accurate and stable.
2. Magnetic door sealing.
3. The three sides special glasses ensure good heat insulating ability and desired light intensity.
4. CFC-free refrigerant, eco-friendly and highly efficient.

SPECIFICATIONS

Safety function:

1. Over temperature protection.
2. Temperature sensor for open circuit or short circuit protection.
3. Auto-off protection and alarm for abnormal situation.
4. Parameters can be saved automatically when power off or system error.

Temperature/Humidity area table.

Blue area: Illumination on, 18~45°C/50%~80%RH

Red area: Illumination off, 14~45°C/50%~90%RH

Model	ES-BJPX-A250	ES-BJPX-A300	ES-BJPX-A400
Capacity	250L	300L	400L
Lighting Type	2-side illumination		
Temp. Range	With illumination: 10~50 °C, Without illumination: 5~50 °C		
Temp. Fluctuation	±0.3°C		
Temp. Uniformity	±2°C		
Humidity Range	With illumination: 50%~80%, Without illumination: 50%~90%		
Humidity Fluctuation	± 3%RH		
Lighting Illumination	0~6000 Lux		
Illumination Control	6 degree adjustable		
Ambient Temp.	5~35°C		
Continuous Working Time	≥180h		
Consumption	1000W	1500W	2000W
Power Supply	AC220V ±10%, 50Hz		
Shelves	3 pcs/adjustable		
Internal Size(W*D*H)mm	470*460*1180	490*475*1280	560*600*1200
External Size(W*D*H)mm	880*670*1820	900*660*1920	1000*730*1870
Packing Size(W*D*H)mm	1010*800*1990	1040*790*2090	1140*870*2040
Gross Weight(kg)	148	158	178



ES-BJPX-AII

Climate Incubator

FEATURES

- 1 LCD display
- 2 Magnetic door sealing.
- 3 Microprocessor PID control, accurate and stable.
- 4 CFC-free refrigerant, eco-friendly and highly efficient.
- 5 The three sides special glasses ensure good heat insulating ability and desired light intensity.

Optional accessories:
Printer

SPECIFICATIONS

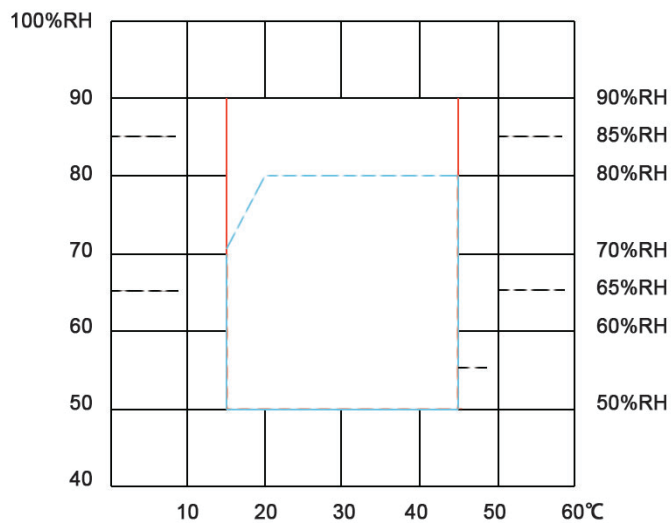
Safety function:

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

Temperature/Humidity area table.

Blue area: Illumination on, 18~45°C/50%~80%RH

Red area: Illumination off, 14~45°C/50%~90%RH



Notice: Please don't use in low temperature ($\leq 20^{\circ}\text{C}$) for long time ($\geq 160\text{h}$).



ES-BJPX-AII

Climate Incubator

SPECIFICATIONS

Model	ES-BJPX-AII150	ES-BJPX-AII250	ES-BJPX-AII300	ES-BJPX-AII400
Capacity	150L	250L	300L	400L
LightingType	3-side illumination			
Temp.Range	With illumination: 10~50 °C, Without illumination: 5~50 °C			
Temp. Fluctuation	±1.5°C			
Temp.Uniformity	±2°C			
Lighting Illumination	0~12000 Lux (5 degree adjustable)			
Ambient Temp.	5~35°C			
Continuous WorkingTime	≥180h			
Refrigerant	R134a (CFC free, eco-friendly)			
Shelves	3pcs/adjustable			
Consumption	1000W	1500W	2000W	2500W
Power Supply	AC220V ±10% 50Hz			
Internal Size (W*D*H)mm	420*420*930	470*460*1180	490*475*1280	560*600*1200
External Size(W*D*H)mm	730*580*1570	665*765*1820	685*780*1920	755*905*1840
Packing Size(W*D*H)mm	860*710*1740	890*770*1990	900*790*2100	1050*870*2040
Gross Weight(kg)	148	158	178	200



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