

## Medicine Stability Test Chamber

### Features:

- \* The shell is sprayed steel plate, the inner chamber is made of 304 stainless steel, full arc design, convenient for cleaning and maintenance.
- \* Using SECOP refrigeration compressor, high efficiency, low consumption; non-fluorine environmentally friendly refrigerant.
- \* Microcomputer intelligent PID temperature and humidity controller, accurate temperature control, with parameter memory function, automatically resume operation after restoring electricity.
- \* Automatically disconnects power to the humidifier heater when no humidification water is available.
- \* Over-temperature alarm, under-temperature alarm, temperature probe damage alarm, humidity probe damage alarm.
- \* Temperature and humidity real-time curve display and 600-day historical data query function; 600-day historical data USB export function; ethernet-based remote monitoring function.



### Technical Parameters:

Model	BJPX-MS120A	BJPX-MS288A	BJPX-MS500A
Sterilization Type (Optional)	UV sterilization		
Capacity	173L	288L	504L
Temp. Range	-20~65°C		
Temp. Fluctuation	±0.5°C		
Temp. Precision	0.1°C		
Humidity Range	40~95%RH		
Humidity Fluctuation	3%RH		
Illumination	Single-side illumination 4500Lux, 4-level adjustable		
Refrigeration System	R404a refrigerant, CFC-free		
Timing Range	The timer can be set for a maximum of 99 hours for a single step, with a total of 100 steps available		
Display	7-inch touch screen		
Power Supply	AC 220V, 50/60Hz (Standard); 110V, 50/60Hz (Optional) (External transformer)		
Consumption	2100W	2600W	3500W
Shelves	2pcs, adjustable		
Standard Accessories	Shelves, LED lamp, φ35mm test hole, built-in water tank, automatic water replenishment interface, USB port, PC port		
Optional Accessories	Miniature thermal printer or miniature pin printer, external temperature protection device, external temperature and humidity SMS alarm module		
Internal Size(W*D*H)	500*450*700mm	600*600*800mm	800*710*910mm
External Size(W*D*H)	830*660*1590mm	980*760*1610mm	1090*960*1820mm
Package Size(W*D*H)	920*750*1740mm	1080*860*1860mm	1190*1070*1970mm
Net Weight	158kg	195kg	253kg
Gross Weight	187kg	230kg	298kg

## Medicine Stability Test Chamber (Economical Type)

### Features:

- \* The shell is sprayed steel plate, the inner chamber is made of 304 stainless steel, full arc design, convenient for cleaning and maintenance.
- \* Using SECOP refrigeration compressor, high efficiency, low consumption; non-fluorine environmentally friendly refrigerant.
- \* Microcomputer intelligent PID temperature and humidity controller, accurate temperature control, with parameter memory function, automatically resume operation after restoring electricity.
- \* Automatically disconnects power to the humidifier heater when no humidification water is available.
- \* Over-temperature alarm, under-temperature alarm, temperature probe damage alarm, humidity probe damage alarm.



### Technical Parameters:

Model	BJPX-MS250	BJPX-MS300	BJPX-MS400
Sterilization Type (Optional)	UV sterilization		
Capacity	248L	290L	402L
Temp. Range	0~65°C		
Temp. Fluctuation	±0.5°C		
Temp. Precision	0.1°C		
Humidity Range	40~95%RH		
Humidity Fluctuation	3%RH		
Illumination	Single-side illumination 6000Lux, 5-level adjustable		
Refrigeration System	R134a refrigerant, CFC-free		
Timing Range	The timer can be set for a maximum of 99 hours for a single step, with a total of 100 steps available		
Display	LCD screen		
Power Supply	AC 220V, 50/60Hz (Standard); 110V, 50/60Hz (Optional) (External transformer)		
Consumption	2400W	2900W	3400W
Shelves	2pcs, adjustable		
Standard Accessories	Shelves, LED lamp, built-in water tank, automatic water replenishment interface, miniature thermal printer		
Optional Accessories	Miniature pin printer, USB port		
Internal Size(W*D*H)	600*600*800mm	490*460*1270mm	560*600*1190mm
External Size(W*D*H)	980*760*1530mm	690*900*1920mm	760*1030*1860mm
Package Size(W*D*H)	1080*860*1780mm	740*970*2090mm	850*1100*2010mm
Net Weight	192kg	165kg	195kg
Gross Weight	226kg	195kg	230kg