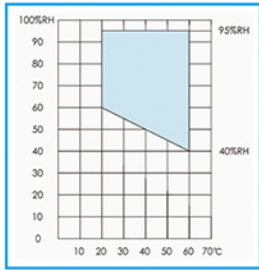


Medicine Stability Test Chamber

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.



Humidity Area Graph

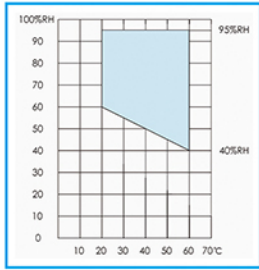
Technical Parameters:

Model	BJPX-MS120A	BJPX-MS288A	BJPX-MS500A
Sterilization Type (Optional)	UV sterilization		
Capacity	173L	288L	516L
Temp. Range	-20~65℃		
Temp. Fluctuation	±0.5℃		
Temp. Precision	0.1℃		
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 pin printer, external temperature protection device		
Internal Size(W*D*H)	500*450*700mm	600*600*800mm	800*710*910mm
External Size(W*D*H)	700*842*1585mm	800*992*1685mm	1000*1072*1795mm
Package Size(W*D*H)	920*760*1740mm	1080*860*1860mm	1191*1070*1960mm
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.



Humidity Area Graph

Technical Parameters:

Model	BJPX-MS250	BJPX-MS300	BJPX-MS400
Sterilization Type (Optional)	UV sterilization		
Capacity	248L	290L	402L
Temp. Range	0~65℃		
Temp. Fluctuation	±0.5℃		
Temp. Precision	0.1℃		
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 30 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, external temperature protection device		
Internal Size(W*D*H)	470*449*1178mm	490*460*1278mm	560*600*1198mm
External Size(W*D*H)	672*892*1825mm	691*907*1925mm	764*1032*1860mm
Package Size(W*D*H)	750*960*1960mm	770*970*2090mm	850*1100*2010mm
Net Weight	160kg	165kg	195kg
Gross Weight	185kg	195kg	228kg