

Medicine Stability Test Chamber

Application Range:

This equipment provides a long-time stable environment of temperature, humidity and illumination for the pharmaceutical industry medicine invalidation evaluation. It's applied in the medicine accelerating test, growth test, high humidity test and high illuminance test.

Features:

- * P.I.D accurate and reliable temperature and humidity control.
- * Built-in fan to form air circulation and improve temperature uniformity inside the cabinet.
- * Built-in water tank and automatic water replenishment interface, when there is no humidification water, automatically disconnect the heater power.
- * 50 pcs programs for the pharmaceuticals application.
- * 600-day historical data USB export function.
- * Optional: Printer, External temperature protection device.



Technical Parameters:

Model	BJPX-MS120A	BJPX-MS288A	BJPX-MS500A
Display	7 inches LCD display		
Capacity	173L	288L	504L
Temp. Range	-20~+65°C		
Temp. Fluctuation	± 0.5°C		
Temp. Uniformity	± 2°C		
Humidity Control Range	40~95% RH		
Humidity Fluctuation	±3% RH		
Illumination level	4500 Lux, 4 level adjustable, 1-side illumination		
Shelves	2 pcs adjustable		
Timing Range	1~9999min		
Refrigeration System	R404a refrigerant CFC-free		
Alarm	High or low temperature alarm, temperature and humidity probe damage alarm		
Consumption	2100W	2600W	3500W
Power Supply	Standard: 220V±10%, 50/60Hz; Optional: 110V±10%, 60Hz		
Chamber Size(W*D*H)	550*450*700mm	600*600*800mm	800*710*910mm
External Size (W*D*H)	700*842*1585mm	800*992*1685mm	1000*1072*1795mm
Packing Size(W*D*H)	810*1080*1780mm	950*1160*1940mm	1170*1460*2050mm
Gross Weight	138kg	168kg	250kg

Medicine Stability Test Chamber(Economic Type)



Features:

- * P.I.D accurate and reliable temperature and humidity control.
- * Built-in fan to form air circulation and improve temperature uniformity inside the cabinet.
- * Built-in water tank and automatic water replenishment interface, when there is no humidification water, automatically disconnect the heater power.
- * Standard Accessory include: Micro thermal printer.
- * Optional: Micro-needle printer, External temperature protection device.

Technical Parameters:

Model	BJPX-MS250	BJPX-MS300	BJPX-MS400
Display	5.7 inches LCD display		
Capacity	248L	290L	402L
Temp. Range	0~65°C		
Temp. Fluctuation	± 0.5°C		
Temp. Uniformity	± 2°C		
Humidity Control Range	40~95% RH (Depends on temperature, beyond 10°C)		
Humidity Fluctuation	±3% RH		
Illuminance	6000Lux, 5 level adjustable, 1-side illumination		
Shelves	2 pcs adjustable		
Timing Range	1~99min		
Refrigeration System	R134a refrigerant, CFC- free		
Alarm	High or low temperature alarm, temperature and humidity probe damage alarm		
Consumption	2400W	2900W	3400W
Power Supply	Standard: 220V±10%, 50Hz; Optional: 110V±10%, 60Hz		
Chamber Size(W*D*H)	470*449*1178mm	490*464*1278mm	560*600*1198mm
External Size (W*D*H)	672*892*1825mm	691*907*1925mm	764*1032*1860mm
Packing Size(W*D*H)	800*1010*1990mm	790*1040*2090mm	870*1140*2040mm
Gross Weight	158kg	178kg	200kg