



STABILITY TEST CHAMBER BGI1BH13 (BTST-1613)

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LARGE MEDICINE STABILITY TESTING CHAMBER



SPECIFICATIONS

Model	BGI1BH13
Old Model	BTST-1613
Temperature control range	0~65°C without Illumination 15~50°C with Illumination
Temperature Stability	±0.5°C
Temperature Uniformity	±2°C ~ ±3°C
Humidity Range	35~95%RH
Humidity Stability	±3%RH
Illumination	0~6000LX adjustable
Illumination difference	≤±500LX
Cooling systemcooling mode	Two sets of Imported compressor work rotationally
Controller	Programmable (touch screen)
Sensor	Temp: Pt100, Humidity: capacitance sensor
Ambient Temperature	RT+5~30°C
Electrical Requirement	AC220V 50Hz
Power Consumption	3700W
Operating Power	2960W
Chamber Volume	1000L
Interior Dimension (WxDxH,mm)	1050x590x1650
External Dimension (WxDxH,mm)	1610x890x2000
Shelves	4(pcs)
Safety Device	Compressor overheating and overpressure protection, Fan overheating protection, Over temperature protection, Overload protection, Water protections
Remark	1. Build in mini printer2. Paperless recorder (Option)3. GSD/GSP series products have 2 layers of light control (Option)4. 1000L and 1500L are double doors
Alt Name	Large Medicine Stability Testing Chamber



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