

CONSTANT TEMPERATURE AND HUMIDITY CHAMBER

恒温恒湿试验箱 HD-E702

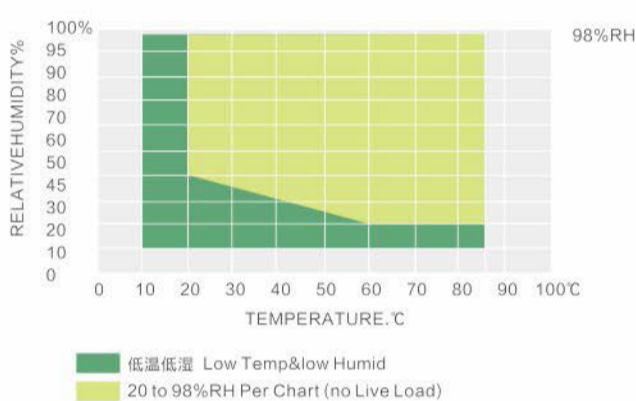


仪器简介 Product Introduction

恒温恒湿试验箱能模拟各种温湿度环境、适用于检测电子、电器、食品、汽车、橡胶、塑料胶、金属、印刷制品、家具制品等产品，满足GB/T10586、GJB150.9A、GJB150.6A、GB/T22894、JJF1101、GB/2423.3 GB/T2423.4、IEC68-2-30、GB/T4857.2、GB/T9278;提供各种恶劣环境下的可靠性以及稳定性能参数，将给您提供预测和改进产品质量及可靠性的依据。

This Series Machine Stimulate Various Temperature And Humidity Environment, It Is Suitable For Test Electronics, Electrical Appliances, Food, Automobile, Rubber And Plastic, Metal, Print Products And Furniture Products, Based On GB/T10586、GJB150.9A、GJB150.6A、GB/T22894、JJF1101、GB/2423.3 GB/T2423.4、IEC68-2-30、GB/T4857.2、GB/T9278; Provide Customer With Reliable Testing Report Under Harsh Environments That Improve The Quality Of Products.

温湿度对照表 Temperature And Humidity Chart



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检测仪器专业制造商
Professional Manufacturer of Environmental Testing Instrument

技术参数 Technical Parameters

型号/Model	HD-E702-100	HD-E702-150	HD-E702-225
内箱尺寸 Internal Dimension(W*D*H)	400*500*500mm	500*500*600mm	500*600*750mm
外箱尺寸(不锈钢款) External Dimension(SUS Type)(W*D*H)	900*1070*1400mm	1000*1070*1500mm	1000*1170*1650mm
外箱尺寸(烤漆款) External Dimension(Paint Type)(W*D*H)	600*1080*1380mm	700*1080*1480mm	700*1180*1630mm
温度(°C) Temperature(°C)	-20/-40/-70	-20/-40/-70	-20/-40/-70
总功率(KW) Total Power(KW)	5.5, 5.5, 6.5	5.5, 5.5, 6.5	8, 8, 10
最大电流(A) Maximum Current(A)	24.5, 24.5, 30	12, 12, 15.5	12, 12, 15.5
电压(V) Voltage(V)	单相220V Single Phase 220V	单相220V Single Phase 220V	三相380V Three Phase 380V
型号/Model	HD-E702-408	HD-E702-800	HD-E702-1000
内箱尺寸 Internal Dimension(W*D*H)	600*800*850mm	1000*800*1000mm	1000*1000*1000mm
外箱尺寸(不锈钢款) External Dimension(SUS Type)(W*D*H)	1100*1370*1750mm	1500*1180*1900mm	1500*1380*1900mm
外箱尺寸(烤漆款) External Dimension(Paint Type)(W*D*H)	800*1380*1730mm	1200*1180*1900mm	1200*1380*1900mm
温度(°C) Temperature(°C)	-20/-40/-70	-20/-40/-70	-20/-40/-70
总功率(KW) Total Power(KW)	8, 8, 10	12, 12, 15.5	12, 12, 15.5
最大电流(A) Maximum Current(A)	10.5, 10.5, 15	12.5, 12.5, 20.5	12.5, 12.5, 20.5
电压(V) Voltage(V)	三相380V Three Phase 380V		
性能 Performane	调温调湿方式 Temp & Humi. Adjust Way	平衡调温调湿方式(BTHC)PID智能调节 Balanced Temperature Humidity Control System(BTHC), PID智能调节+模糊控制	
	温度范围 Temperature Range	0°C, -20°C, -40°C, -70°C~+150°C	
	温度控制精度 Temp Tolerance	±0.01°C	
	温度均匀度 Temperature Uniformity	±0.5°C~±0.2°C	
	升温速率 Heating Speed	3°C/min In Average	
	降温速率 Cooling Speed	1°C/min In Average	
	湿度范围 Temperature Range	20%~98%RH	
	湿度精确度 Humid Tolerance	±1%RH	
	温度均匀度 Temperature Uniformity	±3%RH	
	内箱材料 Internal Chamber Material	304不锈钢 Stainless Steel 304	
外箱材料 External Chamber Material	不锈钢或烤漆 Stainless Steel / Paint Spray		
调节器 Regulator	制冷方式 Cooling Method	单级压缩, 二级冷冻 Single-stage Compression, Binary Refrigeration	
	制冷机 Refrigerator	全封闭法国泰康压缩机 All Closed Tecumseh Of France Compressor	
	冷凝方式 Cooling Method	风冷 Air-cooled	
控制器 Controller	操作界面 Operation Panel	可编程液晶触摸屏 Programmable Lcd Touch Screen	
	运作方式 Running Mode	恒定运转, 程序运转 Constant Running, Program Running	
	程序记忆容量 Program Memory Capacity	120组可编程序, 每个程序最大100段 120 Group Programmable, Max 100 Section Each	
供水方式 Water Supply	通讯功能 Output	RS-232接口 RS-232 (USB, Optional)	
	供水方式 Water Supply	循环供水 Circulating Water	
	水箱容量 Water Tank Capacity	800L以下标配一个水箱(容量25L/个) Chamber Internal Capacity < 800L: 25L X 1pc 800L以上标配两个水箱(容量25L/个) Chamber Internal Capacity > 800L: 25L X 2pc	

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