

恒温恒湿培养箱

产品名称	恒温恒湿培养箱
公司名称	鑫磊实验仪器有限公司
价格	.00/台
规格参数	
公司地址	河北省沧州市运河区朝阳西路158号
联系电话	13613276395

产品详情

[恒温恒湿培养箱](#) (cubatorConstant temperature and humidity in)

用途概述 (Uses Overview) :

[广泛用于药物、纺织、食品加工、生物工程等试验和工业产品各项温湿度测试。](#)

产品特点(Features) :

- [1、内部工作室采用镜面不锈钢圆弧内胆，可调式不锈钢电抛光隔板，四角呈半圆弧，从而使清洁更方便。](#)
- 2、独特的几何腔体洁净设计，保证对样品主动完美的保护。
- 3、箱体外壳经静电喷涂工艺处理，造型美观大方，防腐耐用。
- 4、采用双重门结构，隔热性能好。内门采用全钢化玻璃门，打开外门，观察室内情况时不影响箱内温度。
- 5、高精度、大容量湿度发生器。确保湿度控制发生快、精确高、波动小。
- 6、采用名牌全封闭压缩机，配置延时启动。高、低压力多重保护。
- 7、采用微电脑智能PID控温仪表，具有定时、报警指示、温度偏差休整、控温自整定等功能，使用稳定可靠。
- 8、独立报警指示系统，培养箱温度超过负荷自动停止。
- 9、配有漏电保护装置（选配）保证了工作人员和实验物品的安全。

10、 传承美学设计理念，展现豪华典雅的仪器造型。

主要技术参数 (The main technical parameters)

型号 (Model)	HSX-70B	HSX-70BC	HSX-150B	HSX-150BC	HSX-250B	HSX-250BC	HSX-350B	HSX-350BC
电源电压 (Supply voltage)	AC220V 50HZ							
控温范围 (Temperature range)	室温 (At room temperature) 5-50							
温度波动度 (Temperature fluctuation)	± 1							
控湿范围 (Accused of wet range)	湿度 (humidity) 45% -90% RH							
湿度波动度 (Humidity fluctuation degrees)	± 8% RH							
工作室尺寸 (Studio size) mm (深 × 宽 × 高) (D × W × H)	350 × 400 × 500	400 × 500 × 750	500 × 550 × 950	550 × 600 × 1100				
外形尺寸 (Dimensions) mm	540 × 540 × 1100	600 × 640 × 1340	660 × 690 × 1540	730 × 740 × 1690				

(深×宽×
高) (D×
W×H)

(注:

B为标准型配置，智能液晶控制器。BC为功能型配置，液晶显示30段程序控制器，配有计算机远程控制RS485接口。350系列配有4个万向脚轮，方便移动安装。)

(note: B for standard configuration, intelligent LCD controller for functional configuration. BC, liquid crystal display 30 program segment, equipped with computer controller remote control interface RS485. 350 series is equipped with four universal caster wheel, installation is convenient to move.)

Uses Overview (用途概述) :

Widely used in medicine, textile, food processing, biological engineering test and industrial products each temperature and humidity test.

Features (产品特点) :

1, internal studio using mirror stainless steel circular arc bladder, adjustable stainless steel electric polishing clapboard, four corners is half arc, so that it is more convenient to clean.

2, the unique geometrical recessed clean design, to ensure that the sample of the active perfect protection.

3, the body outer covering the electrostatic spraying process, modelling beautiful and easy, corrosion and durable.

4, is double door structure, heat insulation performance is good. Adopts the toughened glass door, open the door of the gate, do not affect indoor circumstance observed when the temperature in the cabinet.

5, high precision, large capacity humidity generator. Make sure humidity control happen fast, accurate, high volatility small.

6, the famous brand closed compressor, configuration time delay activated. High and low pressure multiple protection.

7, microcomputer intelligent PID control h₂s table, has the timing, emergency instructions, temperature deviation from the rest, control temperature setting, and other functions, use is stable and reliable.

8, independent alarm indicator system, culture box temperature over load automatically stop.

9, equipped with leakage protection devices (optional) ensures the staff and test items safety.

10、 Inheritance aesthetics design concept, show the luxurious and elegant modelling of instrument.