

# 电热恒温培养箱

产品名称	电热恒温培养箱
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

[电热恒温培养箱系列](#) ( The electrical thermostatic cultivation case series )

用途概述(Uses Overview) :

[广泛适用于工矿企业、农业、生化、生物、医药行业对细菌、微生物等方面的培养试验。](#)

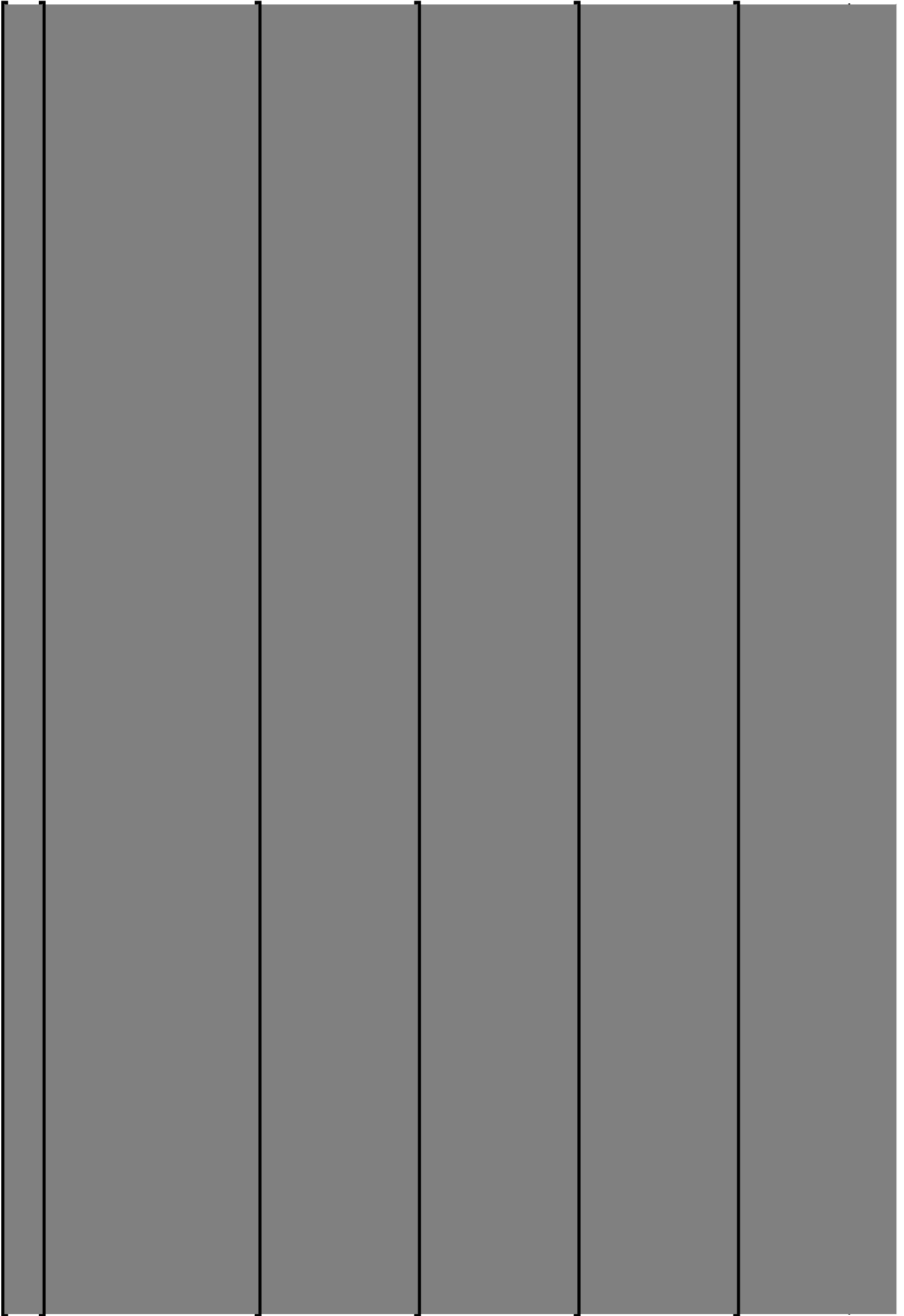
产品特点(Features) :

- 1、[采用微电脑](#)PID控温仪表，具有定时、报警指示、温度偏差修整、控温自整定等功能，使用稳定可靠。
- 2、内置钢化玻璃门，安全便捷。
- 3、独立报警指示系统，培养箱温度超过负荷自动停止。
- 4、良好的隔热设计，配以锁扣式松紧调节门锁，耐高温硅胶密封条，确保良好的密封性，防止热量流失。
- 5、独特的几何腔体洁净设计，保证对样品主动完美的保护。
- 6、内部工作室采用法纹不锈钢或优质冷轧钢板，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。
- 7、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。
- 8、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)	DH2500A	DH2500B	DH2500BE	DH3600A	DH3600B	DH3600BE	DH4000A	DH4000B	DH4000BE	DH5000A	DH5000B	DH5000BE	DH6000A	DH6000B	DH6000BE
电源电压 (Supply voltage)	AC220V 50HZ														
控温范围 (Temperature range)	室温 (At room temperature) +5-60														
温度波动度 (Temperature fluctuation)	± 0.5														
工作环境	5-40														

温度 (Operating ambient temperature)					
输入功率 (Input power)	0.2W	0.3W	0.4W	0.5W	0.6W
工作室尺寸 (Studio size) mm	260 × 260 × 260	360 × 360 × 360	400 × 400 × 400	450 × 500 × 500	500 × 600 × 600



( 深 × 宽 × 高 ) ( D × W × H )					
外形 尺寸 ( D ime nsio ns ) m m	340 × 480 × 420	455 × 490 × 570	415 × 530 × 610	565 × 630 × 710	615 × 730 × 810
( 深 × 宽 × 高					

) ( D × W × H )					
搁板负 (She If lo ad)	15KG				

( 注 : A为镀锌板内胆 , B为不锈钢圆弧内胆 , BE为不锈钢圆弧内胆。 )(Note: A is galvanized sheet bladder, B is stainless steel circular arc bladder, BE for stainless steel circular arc bladder.)

Uses Overview(用途概述):

Widely used in industrial and mining enterprises, agricultural, biochemical, biological, pharmaceutical industry for bacteria and microorganism cultivation of the test.

Features(产品特点):

- 1, microcomputer PID control h\_2s table, has the timing, emergency instructions, temperature deviation from the rest, control temperature setting, and other functions, use is stable and reliable.
- 2, the built-in toughened glass doors, security is convenient.
- 3, independent alarm indicator system, culture box temperature over load automatically stop.
- 4, good heat insulation design, match with lock type adjust tightness locks, high temperature resistant silicon sealing strip, ensure good sealing, prevent heat loss.
- 5, unique geometrical recessed clean design, to ensure that the sample of the active perfect protection.
- 6, internal studio using law grain stainless steel or high quality cold-rolled steel sheet, adjustable stainless steel electric polishing clapboard, four corners is half arc, so that it is more convenient to clean.
- 7, equipped with leakage protection devices (optional) ensures the staff and test items safety.

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