

强制对流式培养箱

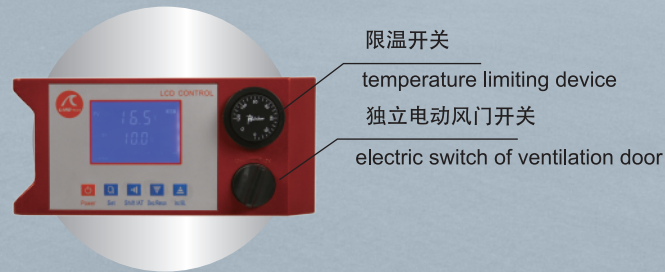
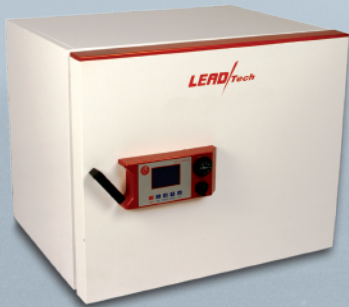
Constant Temperature Incubator (Force Convection)

产品特点

Product description

- ◆LCD液晶面板显示设备参数、运行过程、报警信息等；
- ◆玻璃观察内门设计；
- ◆垂直锁杆联动锁紧装置；
- ◆设备配有D.S.A双重安全预警系统以及独立温度限制装置；
- ◆F.CWGS风导结构，更为有效的确保了箱体内的均匀度；
- ◆ICP.预热技术，保证了内腔温度的波动度稳定；
- ◆设备配置电动风门开关，可有效降低温度波动度并可加速升降温；
- ◆设备通过RS485接口连接电脑，借由局域网通过电脑远程操控设备；
- ◆可编程序设计：10段999周期；
- ◆风速10档可调，并可计入编程中；
- ◆预约功能：0-99H 59Min；
- ◆选配：打印机（可打印曲线）、GPRS短信报警、电脑监控三选一。

- ◆LCD panel displays parameters, operation process, alarm information, etc.
- ◆Glass observation inner door design.
- ◆Vertical lock shaft linkage device, effective locking the outer door.
- ◆Equipped with dual safety early-warning system and independent temperature limiting device.
- ◆Optimized wind guide structure.
- ◆ICP. preheating technology.
- ◆Electric switch of ventilation door.
- ◆RS485 interface is standard configuration.
- ◆Programmable set: 10 segments, 999 cycles.
- ◆Fan speed can be adjusted in 10 gears, and also can be written into program.
- ◆Reservation function: 0-99H59Min.
- ◆Optional: One choice from three: printer (can print into curve), GPRS SMS Alarm, computer monitoring.



限温开关
temperature limiting device
独立电动风门开关
electric switch of ventilation door



技术参数 Parameters

型号 Model			LT-IBX60F/120F/220F/450F
温度 Temperature	温度范围	Temperature Range	RT+5℃~100℃
	均匀度(37℃)	Uniformity(37℃)	±0.6℃
	均匀度(50℃)	Uniformity(50℃)	±0.8℃
	波动度	Fluctuation	±0.3℃
程序控制 Program Control	程序设定	Program Setting	10段999周期 10 segments 999 cycles
	风速设定	Fan Speed Setting	10档 10 gears
传感器 Sensor	温度传感器	Temperature Sensor	PT100
电气指标 Electrical Indicators	电源电压	Supply Voltage	AC 220V 50Hz
	输入功率	Input Power	400W/500W/750W/950W
规格 Specifications	外壳尺寸(mm)	Overall Size (mm)	634×650×630 834×695×710 968×780×880 1234×840×1080
	内胆尺寸(mm)	Chamber Size (mm)	400×375×400 600×418×480 734×500×600 1000×563×800
	容积	Volume	60L/120L/220L/450L
	标配隔板	Shelf	2/3/3/3
	材质	Outer Case Material	Q235A 冷轧钢板 Q235A Cold-rolled Steel
材质 Material	外壳材料	Outer Case Material	Q235A 冷轧钢板 Q235A Cold-rolled Steel
	内胆材料	Chamber Material	SUS304

LT-IBX60F/120F 单开门，LT-IBX220F/450F 双开门。
LT-IBX220F/450F is double-door design.

说明：所有技术数据均在环境温度25℃，相对湿度70%，电压波动度±10%下的标准设备测试。本公司随时保留更改技术规格的权利。

Note: All technical data are measured on the standard equipment at an ambient temperature of 25℃, relative humidity of 70% and voltage fluctuation of ±10%. The company reserves the right to change technical specifications.