

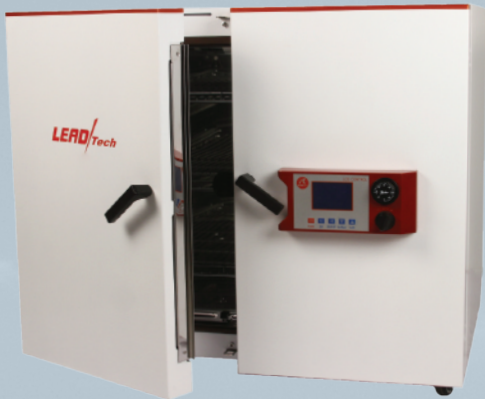
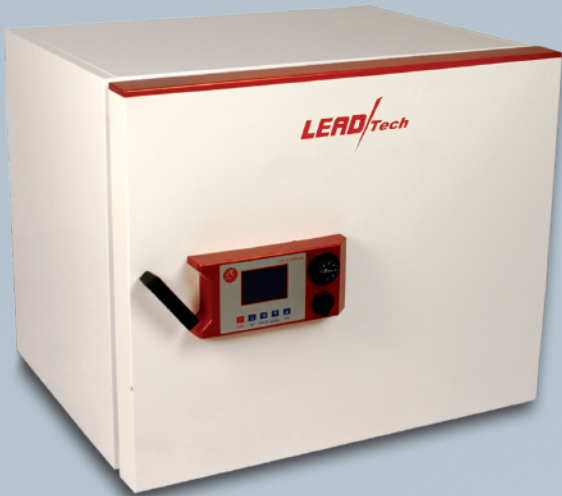
干燥箱（自然对流、强制对流）

Drying Oven (Nature/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；
- ◆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；
- ◆优化的风导结构，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；
- ◆可编程程序设计：10段999周期；
- ◆风速10档可调，并可计入编程；（强制对流）
- ◆预约功能：0-99H59Min；
- ◆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.
- ◆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. (Force Convection)
- ◆Reservation function: 0-99H59Min.
- ◆Optional: One choice from three: printer (can print into curve), GPRS SMS Alarm, computer monitoring.



技术参数 Parameters

型号 Model			LT-DBX60N/120N/220N/450N	LT-DBX60F/120F/220F/450F
温度 Temperature	温度范围	Temperature Range	RT+5℃ ~ 300℃	
	均匀度(50℃)	Uniformity(50℃)	±1.5℃	±1℃
	均匀度(100℃)	Uniformity(100℃)	±3℃	±2℃
	波动度	Fluctuation	±0.5℃	±0.5℃
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 (LT-DBX450N/F: 380V)	
	输入功率	Input Power	1250W/1650W/ 2650W/3500W	1300W/1700W/ 2700W/3550W
规格 Specifications	外壳尺寸(mm)	Overall Size (mm)	634×650×630 834×695×710 968×786×880 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-DBX60N(F)/120N(F)单开门，LT-DBX220N(F)/450N(F)双开门。
LT-DBX220N(F)/450N(F) 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.