

DSX 系列 >>> 手提式压力蒸汽灭菌器

产品特点 PRODUCT FEATURES

实行微电脑智能控制系统:

采用“LED”数显运行工作循环程序,灭菌结束(报警)后自动停机;

安全联锁装置:

采用电子与机械互动的安全结构,确保锅内有压力时联锁装置自动锁紧锅盖,避免误操作或使用不当而产生的不安全因素;

锅盖启闭装置:

采用移动式快开盖结构,使锅盖开启与缩紧安全可靠、灵活轻巧;

预置程序:

可预置固定程序对灭菌物品的灭菌;

记忆存储系统:

可存储上次灭菌程序,便于二次操作;

操控台动态:

数显屏与指示灯可显示设定的灭菌工作动态与运行的功能提示;

安全配置:

锁盖联动装置、电动式超温过压保护系统、防干烧保护功能、机械式安全泄压阀、漏电保护装置。

PORTABLE PRESSURE STEAM STERILIZER



型号	DSX-18KBY	DSX-24KBY	DSX-30KBY
容积	18立升	24立升	30立升

技术参数 TECHNICAL PARAMATER

参数 / 型号 Parameter/Model	DSX-18KBY	DSX-24KBY	DSX-30KBY
配置 Configuration	自控型 Semi-auto	自控型 Semi-auto	自控型 Semi-auto
材质 Material (mm)	不锈钢 Stainless steel	不锈钢 Stainless steel	不锈钢 Stainless steel
锅体壁厚 Pot wall thickness (mm)	2.0	2.0	2.0
毛重 GW	23kg	29kg	31kg
电压 / 功率 Voltage/Power	220V/2kW	220V/2kW	220V/2kW
包装尺寸 Packing size (mm)	510×510×720	540×500×900	540×500×900
产品尺寸 Product size (mm)	440×445×629	440×484×815	440×484×815
使用容积 Use volume (D×H mm)	269×260	269×320	269×420
时间设定范围 Time setting range	1~999 min	1~999 min	1~999 min
额定工作压力 Rated working pressure	0.142MPa	0.142MPa	0.142MPa
温度设定范围 TEMP setting range	50~126℃	50~126℃	50~126℃



Intelligent microcomputer control system:

Using LED digital control system; After sterilization finished, sterilizer will automatic alarm and shut down.

Interlock device:

The control system can real time supervision the sterilizer chamber' s temperature and pressure. Only under the safety temperature and pressure can open the sterilizer' s cover. Make sure the operator' s safety.

The structure of cover' s opening:

Using shift place type of quickopen cover to improve sealing and safety performance.

Preset program:

Can preset fixed program that sterilize the liquid and solid body.

Memory storage system:

Store the last operation program so convenient next operation.

Digital display screen:

Digital display screen and working indicator light display running state.

Safety devices:

Interlock device, overtemperature and over pressure protecting system, burned protection, safety relief valve, current leakage protector and automatic fault detection.