

WDZX系列 >>>

卧式高压蒸汽灭菌器

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控制结构, 确保锅内有压力时联锁装置自动锁紧锅盖, 避免了误操作或使用不当而产生的不安全因素;

锅盖启闭装置:
采用转盘式旋压锁紧结构, 使锅盖开启与锁紧安全可靠、灵活轻巧;

预置程序:
可预置固定程序对固体的灭菌;

记忆存储系统:
可存储上次灭菌程序, 便于二次操作;

进水控制:
具有自动进水与补水功能;

排汽控制:
灭菌完成后, 排气阀可按预先设定的灭菌时间倒计时结束后, 数显屏有提示排放蒸汽;

校验接口:
提供温度、压力检验接口, 方便对锅内多点温度进行检测;

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:
采用电器与机械互动的安全联锁结构, 确保锅内有压力时联锁装置锁住锅盖把手, 避免锅内有压力时开启锅盖;

打印功能 (增配):
实时打印灭菌阶段中的灭菌温度和灭菌时间。

产品特点

PRODUCT FEATURES



HORIZONTAL STEAM STERILIZER



技术参数

TECHNICAL PARAMATER

参数 / 型号 Parameter/Model	WDZX-200L	WDZX-300L
配置 Configuration	智能半自动控制 Semi-auto	智能半自动控制 Semi-auto
材质 Material (mm)	不锈钢 Stainless steel	不锈钢 Stainless steel
锅体壁厚 Pot wall thickness (mm)	3.0	3.0
毛重 GW	300kg	335kg
电压 / 功率 Voltage/Power	380V/9kW	380V/10.5kW
包装尺寸 Packing size (mm)	1640×830×1800	1640×930×1900
产品尺寸 Product size (mm)	1550×720×1640	1550×820×1740
使用容积 Use volume (D×H mm)	500×1120	600×1240
网篮尺寸 ((上长×上宽×下长×下宽×高mm) Basket size(Up L*Up w*Down L*Down W*H mm)	480×440×480×250×190	500×540×500×300×230
时间设定范围 Time setting range	1~9999 min	1~9999 min
额定工作压力 Rated working pressure	0.217MPa	0.217MPa
温度设定范围 TEMP setting range	50~134℃	50~134℃

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:
Adopt turntable type rotary locking structure, make the lid open and lock safe, reliable, flexible and lightweight.

Preset program:
Can preset fixed program that sterilize solid body.

Memory storage system:
Store the last operation program so convenient next operation.

Feed water control:
Automatic water intake and water refill function.

Exhaust steam control :
After sterilization, exhaust steam valve should be opened (Digital display screen reminds exhaust steam) when sterilization time run out.

Interface check:
Provide temperature and pressure check interface; convenient to check multiple position temperature measurement.

Digital display screen:
Digital display screen and working indicator light display running state.

Safety devices:
Adopt the safety interlock structure of electrical and mechanical interaction to ensure that the interlock device locks the lid handle when there is pressure in the pot to avoid opening the lid when there is pressure in the pot.

Print function (add configuration) :
Print the current temperature and sterilization time.