200L Vertical Sterilizer Autoclave



Lorderan Automatic Vertical Sterilizer Autoclave utilizes computer-controlled cycle sterilization programs for maximum accuracy and safety. With an adjustable temperature range of 50C-134°C and an electronic interlocking device for added security, this autoclave offers efficient and reliable sterilization services. Designed with a hand wheel door structure for convenience, it is the perfect addition for any healthcare facility.

Automatic cycle sterilization program. Electronic safety interlocking device. Fully stainless-steel structure. Arbitrary setting of temperature 50°C-134°C. Overpressure self-discharge 0.22mpa. With 3 stainless steel sterilizing baskets. Stop automatically after the buzzer reminder.

Features:

Hand wheel door structure.

Mechanical safety interlocking device.

Electronic safety interlocking device.

Automatic cycle sterilization program.

Digital window LCD display working status.

Arbitrary setting of temperature 50°C-134°C.

Time set arbitrarily 0-9999 minutes.

Overpressure self-discharge 0.22mpa.

The machine will stop automatically after the buzzer reminder.

Cycle time counter.

All stainless-steel material.



LORDERAN SCIENTIFIC www.lorderan.com

Electric Heat Pressure Steam Sterilizer Autoclave

Automatic Control Type

Fully High Quality 304 Stainless Steel

Arbitrary Temperature Setting From 50 - 134°C

Automatic Cycle Sterilization Program

Safety Interlocking Device

Overpressure Protector

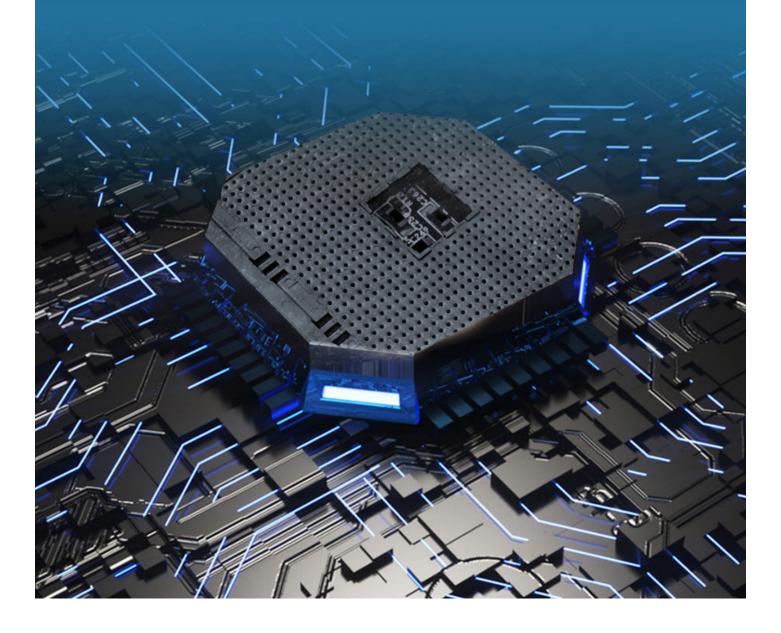






Computer-controlled Cycle Sterilization Programs

Self expanding seal ring, Auto-letting off the cool air



Hand Wheel Quick Open-Door Structure



Mechanical safety interlocking device
Electronic safety interlocking device
Automatic cycle sterilization program
Fully 304 stainless-steel
Self-inflating type seal
Temperature range 50C-134°C
Overpressure self-discharge 0.22mpa

Dual Scale Pressure Gauges



LORDERAN SCIENTIFIC

Model	200CA
Chamber volume	200L (Φ600 × 700) mm
Working pressure	0.22MPa
Working temperature	134℃
Max working pressure	0.23 Mpa
Heat average	≤0.5℃
Timer Range	0~99min / 0-9999mins
Adjustment of temperature	50~134℃
Baskets quantity	2 (Φ550 × 320) mm
Power	6Kw/AC220V with plug
Overall Size (mm)	720×720×1240
Packing Size (mm)	830×830×1380
G.W / N. W	200Kg / 175Kg

LORDERAN SCIENTIFIC www.lorderan.com