



Foster Plus- 22L/ 17L-LCD-B, N. FOMOS

DESCRIPTION

Voltage	AC 220V
Frequency	50 Hz
Max Hp	1800 VA
Physical Space	22L/17L
Electric current	10A
Net weight	50Kg/48Kg
Chamber size	250mm*450mm/250mm*360mm
Sterilizing temperature	121 , 134
Display	LCD display
Class	European Class B standard
Instrument containers	5 layers with 3 trays
Water supply system	3.5L fresh water and 5 litre waste water reservoirs
Dry procedure	The residual humidity < 0.2%

- The 134 universal Class-B Program only takes 23 minutes.
- Microcomputer control system for automatic check high quality sensor for precise control. The temperature can be controlled within ± 0.5 during sterilizing.
- Touch button control panel simplifies the operation.
- Cleans the inner pipe automatically for avoiding jam after every 300 times of cycle.
- The dry time is adjustable. Automatic record of the time of sterilization at the beginning & the end.
- Adjustable date & time & language mode.
- The machine's height can be adjusted by adjustable pads.
- Programmed with B&D Test, Vacuum Test.
- Double door locking-system, mechanical lock with electrical lock, the machine can't open until the pressure turns 0.

- Air-conditional heat removal system, prevent the machine from over-heating.
- Has the alarm function when the clean water tank is empty and the used water tank is full.
- Multi-safety protection system, which can ensure the safety of the operator.

Materials of main parts:

- Chamber : Once-forming 304 Stainless steel chamber.
- Tube : Imported silicon tube.
- Water Pump : Imported Italy water pump.
- Vacuum Pump : Imported two-head vacuum pump with leather cup.
- The Panel : Adopt the ABS plastic, whole model produce.
- Safety Valve : Ensure the chamber can release the pressure safely at emergency.
- Water Quality Sensor : Reduce the failure rate.
- Opened Reservoir : Convenient for cleaning.
- Micro Printer : With internal USB module to record the sterilization process.
- Steam Generator : Make the 99% saturated steam supplied to autoclave chamber.