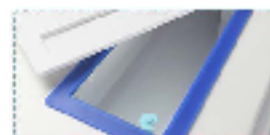


T AND EXPORT AUTOCLAVE



- ◆ LCD display
- ◆ Optional printer
- ◆ B&D Test and vacuum test procedures
- ◆ Pressure overload protection
- ◆ Over heat protection



Top open type water tank



Built-in thermal printer



Easy drain valve



Resistance to corrosion

- ◆ Volume: 12, 16, 18, 23, 29 liter
- ◆ Pulsating vacuum, vacuum up to -80kpa
- ◆ Error code to display the alarm and show the error information
- ◆ Built in water level sensor. Automatic alarm when water shortage or full.
- ◆ Sterilization of surgical instruments, dental instruments, injection equipment and other medical devices that can withstand pressure steam.



Real-time measured values
Shows real-time values for temperature & pressure & time & working state

PRESSURE		TEMPERATURE	
1	200	121.2	°C
TIME	00:00:00	TIME	00:00:00
STATUS	ON	STATUS	ON
ALARM	ON	ALARM	ON
MODE	STANBY	MODE	STANBY
WATER	EXHAUST	WATER	EXHAUST
DOOR	LOCK	DOOR	LOCK

Cycle parameters
Parameter setting for temperature, sterilization time and drying time

SETTING			
MODE	ON	MODE	ON
TEMPERATURE	121°C	TEMPERATURE	121°C
STERILIZATION TIME	00:00	STERILIZATION TIME	00:00
DRYING TIME	00:00	DRYING TIME	00:00
ALARM	ON	ALARM	ON
WATER	EXHAUST	WATER	EXHAUST
DOOR	LOCK	DOOR	LOCK
STATUS	ON	STATUS	ON
MODE	ON	MODE	ON
TEMPERATURE	121°C	TEMPERATURE	121°C
STERILIZATION TIME	00:00	STERILIZATION TIME	00:00
DRYING TIME	00:00	DRYING TIME	00:00
ALARM	ON	ALARM	ON
WATER	EXHAUST	WATER	EXHAUST
DOOR	LOCK	DOOR	LOCK
STATUS	ON	STATUS	ON

Clear interface

A user-friendly 4-buttons keypad enables the user to easily browse through the sterilization cycle program settings and user directories.

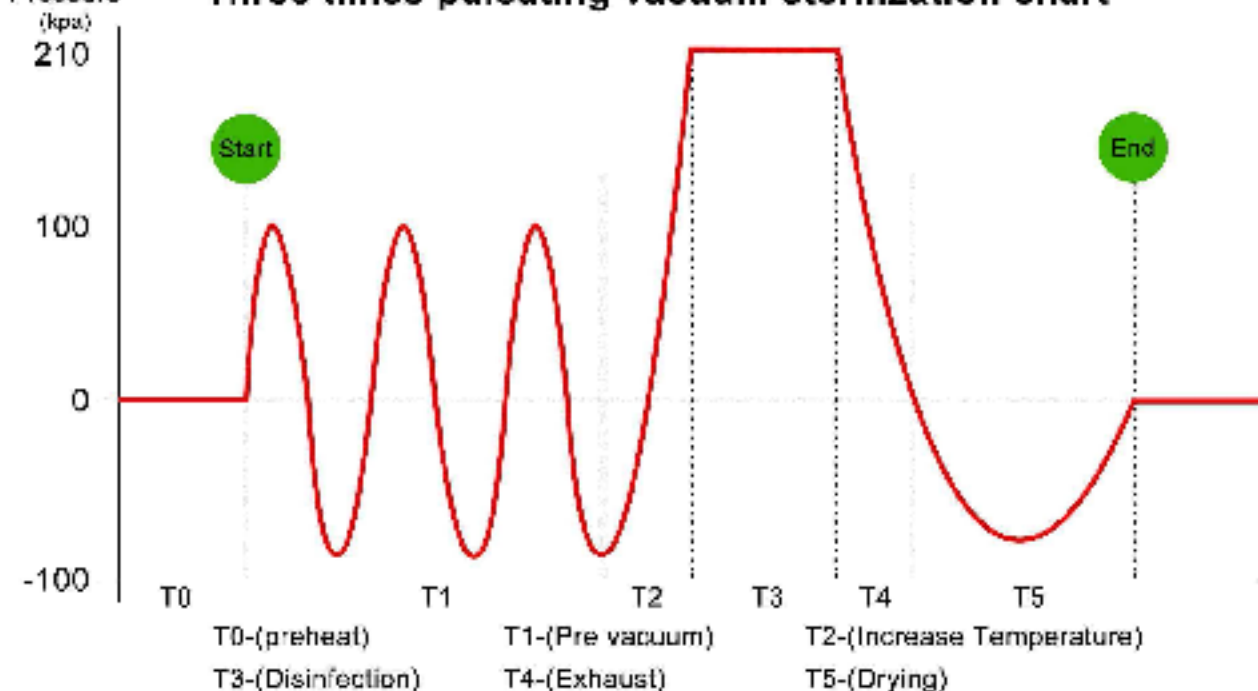
AUTOCLAVE

PARAMETER

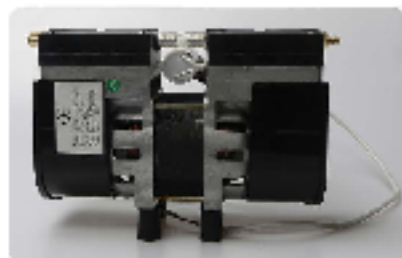
Volume	Voltage	Chamber Size	OutsideSize	Packing Size	Weight
29L	220V/50HZ	Φ250*600MM	82*44*40CM	95*58*52CM	56/70KG
23L		Φ246*450MM	68*44*40CM	76*50*45CM	49/57KG
18L		Φ246*350MM	58*44*40CM	67*50*45CM	44/52KG
16L	110V/60HZ	Φ230*360MM	58*44*40CM	67*50*45CM	42/51KG
12L		Φ200*360MM	58*44*40CM	67*50*45CM	41/50KG

Pressure

Three times pulsating vacuum sterilization chart



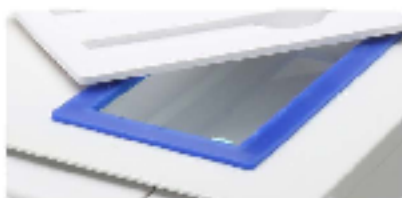
PROG	Temperature(℃)	Pressure(KPA)	Time(min)
Unwrapped	134	210	4-20
Unwrapped	121	110	15-30
wrapped	134	210	4-20
Unwrapped	121	110	15-30
Cotton	121	110	15-30
plastic	121	110	15-30
B&D test	134	210	3.5
Vacuum test	-	-	10

**B class performance**

vacuum pump is used for pre vacuum air removal and post-vacuum drying

**Top quality stainless steel**

- Durable 304 stainless steel electro-polished chamber made long lasting autoclave
- stainless steel door with mirror polish surface is highly resistance to corrosion.

**Convenient**

Open type top water tank designed to easily filling water and clean the tank.

**Safety**

Cycle **will** not start if the door is not locked.
Door will not open at the end of cycle until chamber pressure equalizes to room pressure.

**Big capacity**

Circular support basket
Maximization of space utilization
Three layer trays

**Thermal printer**

Optional high quality built-in thermal printer for paper printouts