



TABLE TOP STERILIZER



Technical Specifications

Model	Power	Voltage	Frequency	Tank Capacity	Appearance size	Inside Dimension	G · W
SUN-18-III	1800W	AC220V/110V ± 10%	50/60Hz ± 1Hz	18Litres	470X500X630	φ 249X355	57kg
SUN-23-III	2000W	AC220V/110V ± 10%	50/60Hz ± 1Hz	23Litres	470X500X630	φ 249X450	59kg
SUM-29-III	2200W	AC220V/110V ± 10%	50/60Hz ± 1Hz	29Litres	540X580X800	φ 319X365	97kg
SUN-45-III	3500W	AC220V/110V ± 10%	50/60Hz ± 1Hz	45Litres	540X580X800	φ 319X623	105kg

Product Features

- 欧洲B级标准
- 三次脉动真空干燥
- 全电脑控制,D16位微处理器
- 强力散热系统
- 自动电子安全门锁

Ultra Modern Design

- ◆ 7 inch full-color touch LCD screen.
- ◆ The operation is simple, fast, be clear at a glance.

Opening Water Tank

- ◆ Opening storage tank, wastewater tank, easy to clean
- ◆ Large capacity,storage tank,waste water tank



AJJ

HEALTHCARE MANAGEMENT PTE LTD

Concealment Type Interface

- ◆ Drain valve, output interface conceal. Concise and easy appearance.
- ◆ Each interface front cover is open, easy to operate.

Test Function

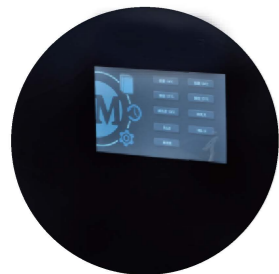
- ◆ 1.B&D test, the steam leakage test.
- ◆ 2.Vacuum test, test the pot body tightness.

Recording Mode

- ◆ Built-in printer : End of the work, can automatically print work information,date and time.
- ◆ USB:Built USB interface, End of the work, the information stored in the U disk automatically.

Intelligent Identification Fault System

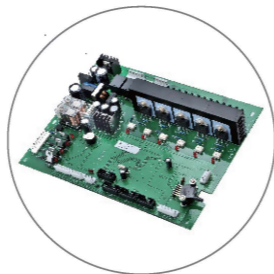
- ◆ Automatic identification of fault protection system, Safe and fast judgment fault.
- ◆ Semi-automatic fault identifying system. Judge incurable diseases quickly.



7" TFTLCD



Chamber punched by stainless steel (#304,thickness:2.5mm)



With international famous brand parts , of MOTOROLA, ST, ATMEL, DALLAS,OMRON and so on. Using fuzzy state control technology.Ensure the temperature correctly.



Inner micro-printer & usb



The jet type of steamgenerator



Open type water tank



Circuit Breaker

Cuts off the external power supply during device malfunction to prevent fire.



Air Filter

Filters airborne impurities into the chamber to prevent contamination.

Safety Valve

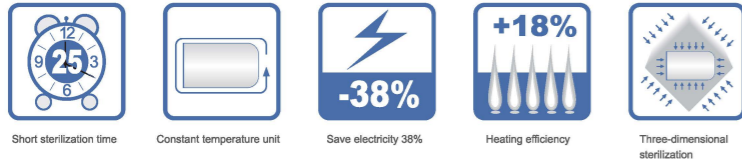
Releases pressure overload, and restores idle chamber pressure when the chamber is overpressured.



Two Condensers

Faster cooling; prolongs life time.

SEA23L/18L Sterilizer



Two types of record (Dual Recording)

- 1) USBMaster controller stores 2,000 fresh cycles: the data can be downloaded via USB. You can check and print all the records with a computer
- 2) Micro-Printer(Optional) Prints cycle data when the cycle ends.



Big Capacity Open Tank

- 1) Open tank, easy-to-clean.
- 2) Built-in water quality sensor monitors water quality reduces machine failure rate, and prolongs machine lifetime



Suitable for Different Types Instruments

Surgical instruments, dental instruments, glass wares, injection units and other objects of compression resistance and hot steam resistance.



SEA-18L-D

Model	Voltage	Power	Capacity	Chamber Size	Product Size	Weight
	V/Hz	W	L	mm	mm	N.W(Kgs)
SEA18	230/50	1800	18	Ø 249X355	594X468X453	47



SEA-23L-D

Model	Voltage	Power	Capacity	Chamber Size	Product Size	Weight
	V/Hz	W	L	mm	mm	N.W(Kgs)
SEA23	230/50	1800	23	Ø249X450	594X468X453	50



SEA-29L-D

Model	Voltage	Power	Capacity	Chamber Size	Product Size	Weight
	V/Hz	W	L	mm	mm	N.W(Kgs)
SEA29	230/50	2500	29	Ø 319X420	535X650X505	80



SEA-45L-D

Model	Voltage	Power	Capacity	Chamber Size	Product Size	Weight
	V/Hz	W	L	mm	mm	N.W(Kgs)
SEA45	230/50	3300	45	Ø 319X620	535X850X505	92



SEA-16L-N-LED

Model	Voltage	Power	Capacity	Chamber Size	Product Size	Weight
	V/Hz	W	L	mm	mm	N.W(Kgs)
SEA16-N-LED	230/50	1800	16	Ø 230X370	435X532X390	26



SEA-23L-B-LCD/SEA-18L-B-LCD

Model	Voltage	Power	Capacity	Chamber Size	Product Size	Weight
	V/Hz	W	L	mm	mm	N.W(Kgs)
SEA23-B-LCD	230/50	1800	23	Ø 249X450	594X468X453	50
SEA18-B-LCD	230/50	1800	18	Ø 249X355	594X468X453	47



SEA-23L/18L-B-LED (Printer)

Model	Voltage	Power	Capacity	Chamber Size	Product Size	Weight
	V/Hz	W	L	mm	mm	N.W(Kgs)
SEA23-B-LED	230/50	1800	23	Ø 249X450	594X468X453	50
SEA18-B-LED	230/50	1800	18	Ø 249X355	594X468X453	47



SEA-23L-B-LED/SEA-18L-B-LED

Model	Voltage	Power	Capacity	Chamber Size	Product Size	Weight
	V/Hz	W	L	mm	mm	N.W(Kgs)
SEA23-B-LED	230/50	1800	23	Ø 249X450	594X468X453	50
SEA18-B-LED	230/50	1800	18	Ø 249X355	594X468X453	47



SEA-23L-N-LED / SEA-18L-N-LED

Model	Voltage	Power	Capacity	Chamber Size	Product Size	Weight
	V/Hz	W	L	mm	mm	N.W(Kgs)
SEA23-N-LED	230/50	1800	23	Ø 249X450	580X460X450	33
SEA18-N-LED	230/50	1800	18	Ø 249X450	580X460X450	30



SEA-12L-B-LED

Model	Voltage	Power	Capacity	Chamber Size	Product Size	Weight
	V/Hz	W	L	mm	mm	N.W(Kgs)
SEA12-B-LED	230/50	1800	12	Ø 200X360	560X439X369	42

Accessory Devices



Water Distiller—Drink

Power supply: 110V/230V, 50Hz
Output water: 1L/H
Net weight: 4.2Kg
Chamber dimension: 180X200mm
Machine dimension: 260X220X380mm



Lubrication Device—LUB90(B)

Power supply: 110V/230V, 50Hz
Air consumption: 60L/Min
Power air sources: 0.3-0.6Mpa
Connectors for handpiece: high speed *2
Low speed *1
Net weight: 7.2Kg
Product dimension: 280X300X370mm



(With Paper Rolling Shelf)

Sealing Machine—SEAL120

Power: 100W
Power supply: 230V,50~60Hz
Net weight: 7kg(4.8kg)
Sealing temperature: 200°C ± 10°C
Width of indentation: 12mm
Package size: 500X400X250mm
Max width of seal: 300mm