

LAFOMED

AUTOCLAVE STEAM STERILIZER



Prevent Infection. Create Safety.

LAFOMED

Ningbo Haishu Life Medical Technology Co., Ltd.

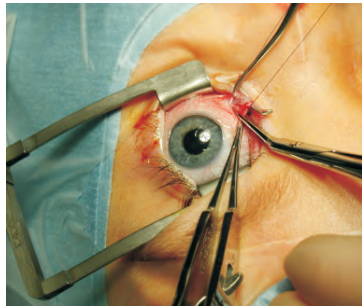
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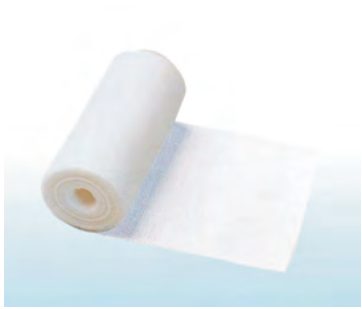
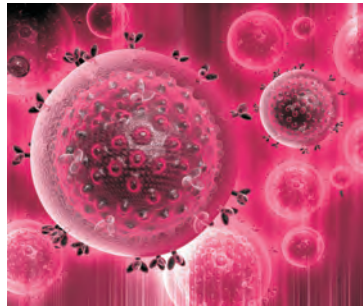
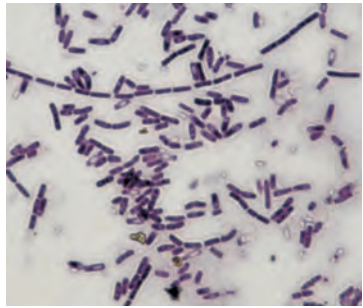
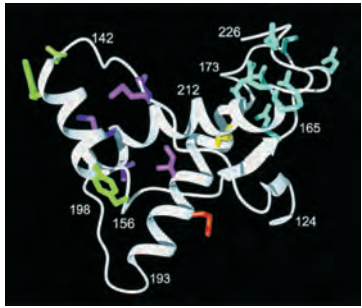
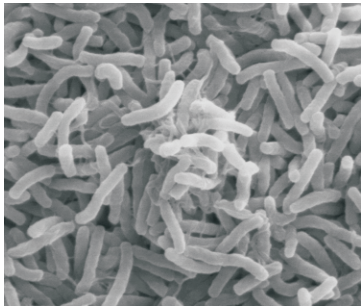
E-mail: sales@life-autoclave.com



Our autoclaves are widely used in:

				
Dental Clinics	Tattoo	Pedicure	Cosmetic Surgery	Veterinary
				
Ophthalmology	Biological Lab	CSSD	Clinics	Hospitals

Used to sterilize:

				
Solid loads	Hollow loads	Porous	Wrapped loads	Cotton
				
Virus	Bacteria	Bacillus	Prion	Other Microorganism

Life Medical is a high-tech enterprise in China specialized in the R&D, production and marketing of medical sterilizers/autoclaves. We have a young ambitious management team that has professional knowledge of medical devices, strict quality control system, good skills of global marketing. We are aiming at being a world-class sterilization solutions supplier. We are now exporting autoclaves to more than 20 countries with top quality, competitive prices, good performance. We hope our products can help global medical clinics, hospitals to prevent virus infection, and save lives.



The Premium

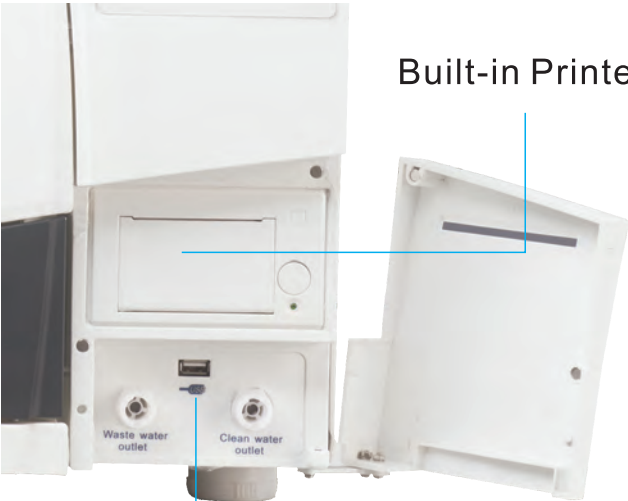


Touch key-press brings comfortable user experience.

- Automatic Sterilization
- 7 Preset Sterilization Cycles
- 1 Custom Cycle
- 3 Testing Cycles
- B&D/Helix/Vacuum Test
- Cleaning Cycle



Printer cover



Built-in Printer

USB output

Door Handle
Electrical lock + mechanical lock



The Premium

Fully Automatic
7 Preset Sterilization Programs
Ster.Temp.: 105-134 °C
Ster.Time: 4-60 min
Dry Time: 1-25 min
Vacuum Times: 1-10 times
B&D/HELIX/VACUUM Testing
Cleaning Program
Printer & USB Output Available
Big Stainless Steel Water Tanks
High-quality Bacteria Filter
User Password

Program	121°C Solid	121°C Hollow	121°C Porous	134°C Solid	134°C Hollow	134°C Porous	Cotton	Prion	User- defined	BD/Helix Test	Vacuum Test	Clean
Vacuum times	1	3	3	1	3	3	3	3	User- defined	3	1	3
Temperature (°C)	121	121	121	134	134	134	134	134	User- defined	134	/	105
Pressure (KPA)	110	110	110	210	210	210	210	210	User- defined	210	-80	20
Time (Min.)	20	20	20	4	4	4	4	19	User- defined	3.5	15	5



Class B

Premium 8L

Capacity	8L
Chamber Size	φ17*32cm
Display	LCD
Lock	Double lock
Product Size	53.5*36.5*32cm
G.W./N.W.	52/47KGS
Power	220V/50HZ1.95KW
Output	USB+Printer

Premium 12L

Capacity	12L
Chamber Size	φ20*36cm
Display	LCD
Lock	Double lock
Product Size	61*50*43cm
G.W./N.W.	59/51KGS
Power	220V/50HZ1.95KW
Output	USB+Printer

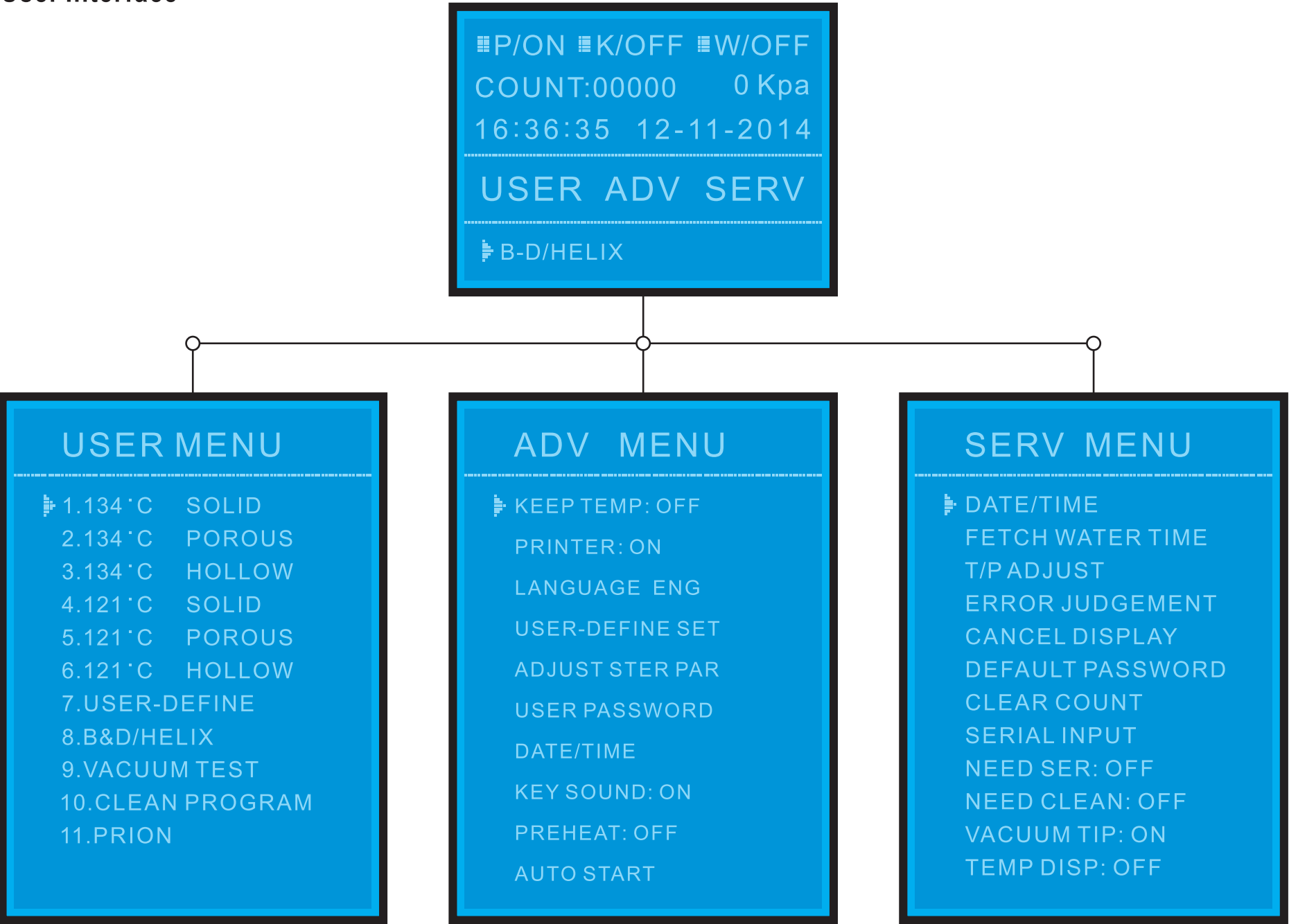
Premium 18L

Capacity	18L
Chamber Size	φ25*35cm
Display	LCD
Lock	Double lock
Product Size	61*50*43cm
G.W./N.W.	61/53KGS
Power	220V/50HZ1.95KW
Output	USB+Printer

Premium 23L

Capacity	22/23L
Chamber Size	φ25*45cm
Display	LCD
Lock	Double lock
Product Size	65*50*43cm
G.W./N.W.	63/53KGS
Power	220V/50HZ1.95KW
Output	USB+Printer

User Interface





The Classic

- Automatic sterilization
- 5 sterilization program
- B&D/HELIX/Vacuum testing program
- Dry time adjustable: 1-60 min
- Built-in printer
- High quality bacteria filter
- Big water tank allows 7-8 sterilization programs

Program	121°C Solid	121°C Universal	134°C Solid	134°C Universal	Cotton	BD/Helix Test	Vacuum Test
Vacuum times	1	3	1	3	3	3	3
Temperature (°C)	121	121	134	134	134	134	/
Pressure (KPA)	110	110	210	210	210	210	-80
Time (Min.)	20	20	4	4	4	3.5	15



Class B

Classic 8L

Capacity	8L
Chamber Size	Φ17*32cm
Display	LED
Lock	Double lock
Product Size	53.5*36.5*32cm
G.W./N.W.	42/35KGS
Power	220V/50HZ 1.7KW
Output	Printer

Classic 12L

Capacity	12L
Chamber Size	Φ20*36cm
Display	LED
Lock	Double lock
Product Size	66*44.5*39cm
G.W./N.W.	53/45KGS
Power	220V/50HZ 1.7KW
Output	Printer

Classic 18L

Capacity	18L
Chamber Size	Φ25*35cm
Display	LED
Lock	Double lock
Product Size	66*44.5*39cm
G.W./N.W.	55/47KGS
Power	220V/50HZ 1.7KW
Output	Printer

Classic 23L

Capacity	22/23L
Chamber Size	Φ25*45cm
Display	LED
Lock	Double lock
Product Size	70*44.5*39cm
G.W./N.W.	58/50KGS
Power	220V/50HZ 1.7KW
Output	Printer



GD-Thomas Pump, German Core



The Compact

Fast sterilization
Fully Automatic
7 Preset Sterilization Programs
Ster.Temp.: 105-134 °C
Ster.Time: 4-60 min
Dry Time: 1-25 min
Vacuum Times: 1-10 times
B&D/HELIX/VACUUM Testing
Cleaning Program
Printer & USB Output Available
Big Stainless Steel Water Tanks
High-quality Bacteria Filter

Program	121°C Solid	121°C Hollow	121°C Porous	134°C Solid	134°C Hollow	134°C Porous	Cotton	Prior	User-defined	BD/Helix Test	Vacuum Test	Clean
Vacuum times	1	3	3	1	3	3	3	3	User-defined	3	1	3
Temperature (°C)	121	121	121	134	134	134	134	134	User-defined	134	/	105
Pressure (KPA)	110	110	110	210	210	210	210	210	User-defined	210	-80	20
Time (Min.)	20	20	20	4	4	4	4	19	User-defined	3.5	15	5

Class B



Compact 8L	
Capacity	8L
Chamber Size	Φ17*32cm
Display	LCD
Lock	Double lock
Product Size	53.5*36.5*32cm
G.W./N.W.	52/47KGS
Power	220V/50HZ1.95KW
Output	USB+Printer

Compact 12L	
Capacity	12L
Chamber Size	Φ20*36cm
Display	LCD
Lock	Double lock
Product Size	61*50*43cm
G.W./N.W.	59/51KGS
Power	220V/50HZ1.95KW
Output	USB+Printer

Compact 18L	
Capacity	18L
Chamber Size	Φ25*35cm
Display	LCD
Lock	Double lock
Product Size	61*50*43cm
G.W./N.W.	61/53KGS
Power	220V/50HZ1.95KW
Output	USB+Printer

Compact 23L	
Capacity	22/23L
Chamber Size	Φ25*45cm
Display	LCD
Lock	Double lock
Product Size	65*50*43cm
G.W./N.W.	63/53KGS
Power	220V/50HZ1.95KW
Output	USB+Printer

Water Distiller
LF-Z500



Wattage: 750W
Power: 220V/50Hz
Ability of distilled water: 1.5L/h
Chamber size: ϕ 180mm*200mm
Product size: 290mm*290mm*390mm
Packing size: 245mm*285mm*510mm
N.W.: 3.5 KGS

RO Water System
Water Purifier
RW1 / SW1



Description: Reverse Osmosis System
Mounting: Horizontal or Wall-mounted
Filters: Sedment FilterPrecarbon FilterR/O membrane Filter
Requirement to water source: Municipal tap water
Principle: Reverse Osmosis
Quality of the purified water: $\leq 20\mu\text{S/cm}$
Ability: 12~15 Litre/Hour
Product size: 440mm*400mm*140mm
Package size: 500mm*460mm*200mm
Voltage: 220V 50Hz
Weight: 10 Kgs

Ultrasonic
Washing Machine
LF-C100



Wattage: 50W
Power: 220V/50Hz
Dimensions of the interior slot: 240*140*150mm
Volume: 3L
Temperature range: 20~80°C
Time range: 1~60min
N.W.: 3.5 KGS

Ultrasonic
Washing Machine
LF-C200



Wattage: 75W
Power: 220V/50Hz
Dimensions of the interior slot: 240*140*150mm
Volume: 5L
Temperature range: 20~80°C
Time range: 1~60min
N.W.: 4KGS

Sealer LF-F300A

- 1.Fashion design
- 2.Automatic temperature control
- 3.Slide cutter

Power: 500W

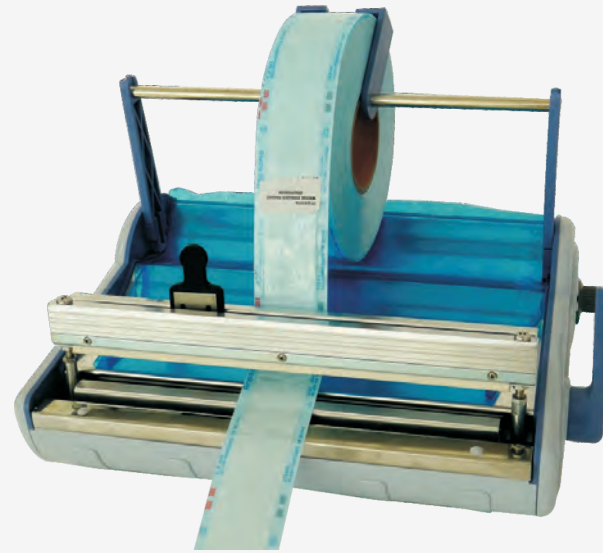
Voltage: 220V/50Hz

Sealing width: 300mm

Impress width: 10mm

Outside size(L×W×H): 420mm×300mm×185mm

Package size(L×W×H): 420mm×300mm×185mm



Sealer New Sealer

- Plastic shell, fashion, good insulation safety
- 304 stainless steel panel
- High temperature PP shell
- External standard surgical knife blade, easy to get

Voltage: 200~240V,100~120V

Frequency: 50/60Hz

Power: 100W

Max sealing length: 12mm

Maximum sealing width: 300mm

Net weight: 5Kg

Dimensions: 420mm×300mm×185mm

Sealing Temperature: 180°C



Packing Strap



- Economic packing, easy operation.
- Size can be changed according to you need.
- Indicator function.
- The High density medical dialytic paper.

Size

- 5.5cm*200m
- 7.5cm*200m
- 10cm*200m
- 15cm*200m
- 20cm*200m

Handpiece Washing & Maintenance Machine LUB-900B



Wattage: 50 W
Power: AC 220V/ 50HZ
Air source pressure: 0.3~0.6Mpa
Flow rate of air source: 60L/min
size: 285x300x370mm
N.W.: 7.2KGS

Parameters in this brochure are for reference only,we reserve the rights to update them.
For detail and latest products information,please contact us directly.