

Lafomed LF-12L-E: 12 Liter Autoclave/Steam Sterilizer



Fully Automatic

8 Preset sterilization programs

Ster. Temp.: 105-134°C Ster. Time: 4-60 min Dry time: 1-25min

Vacuum Times: 1-10 times

B&D / Helix / Vacuum testing program

Cleaning Program
Printer & USB Output

Big Stainless Steel Water Tanks

High quality bacteria filter

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

















FLUKE.	\$FLIR' The World South Street	Megger.	FACOM	FLUKE networks	EXTECH	Dialigh	
	Net weight			51 kgs			
Output		Thermo printer & USB					
User password		Yes					
Lock system of door		Mechanic + electrical lockers					
	Language available		English, Italian, German, Chinese				
Screen size		6 X 4.25 cm					
Screen type		LCD					
Colors available		White					
Material of chamber		Stainless steel 304					
Volume of chamber		18 L					
Depth of chamber		36 CM					
Diameter of chamber		20 CM					
Life span		5 years					
Max working pressure		0.21-0.23MPA					
Sterilization temperature		105 - 134°C					
Wattage		2.4 KW					
Plug			3 hole plug				
Frequency		50Hz					
Standard		BS EN 13060:2004 + A2:2010					
Certification		CE 1023, ISO 13485					
Class		В					
Description		Small Autoclave					
	Model		LF-12L-E				



Gross weight / carton

59 kgs

Product size 61 X 50 X 43cm

Package size 73 X 57 X 51cm

Min size of table for installation 54 x 41.5 cm

Warranty:

Two-years warranty for whole machine Standard packing Q'ty (PCS) Autoclave 1 Power cable 1

Water drain pipe 1

Trav 3

Tray holder 1

Handle for tray holder 1

Fuse 2

Instruction manual 1

The working condition of the autoclave:

- * Relative humidity: ≤80%
- * Atmospheric pressure: >70kPa;
- * Voltage:230VAC, 50Hz, 2500VA
- * The highest working pressure: 0.21 \sim 0.23MPa * The highest working temperature: 134~1372

The requirements of transportation and storage:

- * Environmental temperature range: 5~402
- * Relative humidity: ≤80%
- * No corroding gases

Warning:

- * Please use a 3-hole socket, and ensure the socket has been connected well with the ground. Do not put the autoclave on a place that the power are difficult to be cut off.
- * Do not use power with different voltage with which stated in this manual.
- * Do not touch the plug or socket with wet hands.
- * Do not pull, change, over-bend or twist the wires, and do not put heavy things on the wires.
- * Do not put the autoclave on an unstable table.
- * Do not block the door of autoclave, and cover the ventilation holes and radiation holes.
- * Do not put anything on the top of autoclave.
- * If you find any abnormal smell or sound during operation, please cut off the power immediately and contact your local distributor or us.





















