

Autoclave German Compac: model: LFSS18AC

Main features:

German engineering

Magnetic locking

B&D / Helix / Vacuum Test

Water management

Convertible display

Error self-check

Program:

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

Technical Data:

Capacity	18L
Description	Table-top Autoclave
Class	B
Certification	CE 0123, ISO 13485
Standard	BS EN 13060:2004 + A2:2010
Frequency	50Hz
Plug	2-pin EU plug
Wattage	2.4 KW
Sterilization temperature	105 - 134°C
Max working pressure	0.21-0.23MPA
Recommended life span	5 years
Material of chamber	Stainless steel 304
Colors available	White
Screen type	LCD
Screen size	6 X 4.25 cm
Language available	English, Italian, German, Chinese
Lock system of door	Mechanical + electrical lockers
User password	Yes
Output	Thermo printer & USB

Standard package list:

Autoclave	1
Power cable	1

Water draining pipe	1
Trays	3 or (5 as optional)
Tray rack	1
Tray handle	1
Instruction manual	1

Package info:

Net weight	53kgs
Gross weight	61kgs
Dimesions	LxHxD: 515 x 415 x 610mm
Package size	57x50x71 cm

Digital ultrasonic cleaner

Model: LF-C300 3L

Main features: Ultrasonic cleaners with digital timer, heater, degas, double powers and memory features.

Power is automatically cut off when water empty.

Low noise design makes quiet to operate.

Specialized basket is designed for delicate instruments.

Model	Tank size	Unit size	Volume	Timer
	LxWxH(mm)	LxWxH(mm)	(L)	(MIN)
LF-C300 3L	240x140x100	270x170x240	3	1-99
LF-C300 6L	300x155x150	330x180x310	6	1-99

LF-C300 9L	300×240×150	330×270×310	9	1-99
Model	Ultrasonic power	Ultrasonic frequency	Heating power	Heating temperature
	Normal (W)	(kHz)	(W)	(°C)
LF-C300 3L	100	40	100	0-80
LF-C300 6L	150		300	0-80
LF-C300 9L	200		300	0-80