

Autoclave for biosanitary waste class B-22 Lts

Autoclave of European standard class B (22 liters) with 3 vacuum cycles prior to sterilization.

It incorporates Helix test, vacuum test and Bowie & Dick test that measures the penetration of water vapor.

The sterilization data are transmitted via mail by GPRS.
Optional micro printer

Orden	Operación	Fecha	Hora	Estado
1	Operación	2014-02-13	09:58:00	OK
2	Descont. Auto	2014-02-26	16:50:29	OK
3	Autoclave Auto	2014-02-26	16:54:13	OK
4	Descont. Auto	2014-02-26	16:58:00	OK
5	Autoclave Auto	2014-02-26	16:58:11	OK
6	Descont. Auto	2014-02-26	16:59:36	OK
7	Autoclave Auto	2014-02-26	16:54:21	OK
8	Descont. Auto	2014-02-26	16:54:36	OK
9	Autoclave Auto	2014-02-26	17:00:18	OK
10	Descont. Auto	2014-02-26	17:00:40	OK
11	Autoclave Auto	2014-02-27	10:21:03	OK
12	Descont. Auto	2014-02-27	10:21:40	OK
13	Autoclave Auto	2014-02-27	10:21:40	OK
14	Descont. Auto	2014-02-27	10:21:40	OK
15	Autoclave Auto	2014-02-14	15:40:00	OK
16	Descont. Auto	2014-02-26	16:54:12	OK

Patented system " weight scale for waste "

- Automatic registration of the sterilization process, from its beginning to its end.
- The control system automatically registers the date and time of start and end of the sterilization.
- The unique GPRS system transmits all the data of the sterilization process to the established mail addresses.
- The information can also be consulted on the internet.
- Air extraction system equipped with antibacterial filter.
- It incorporates quick sterilization mode.
- Automatic and manual adjustment of the temperature sensor parameters.
- Setting the date and time mode.
- External water deposits.
- LED screen.

CHARACTERISTICS



Time of sterilization:	8 min.
Temperature:	134°C
Pressure:	2.4 bar
Drying time:	13 min.
Volume of load:	22L.
Weight:	54kg (Packaged) / 48kg.
power:	1700W (10A)
Voltage:	220V - 50Hz / 110V - 60Hz
Time per cycle:	50 minutos.
Use:	bio-sanitary residous

Vacuum test:	B&D test/ Helix test.
Water supply / external deposits:	1 container of 25 L of clean water / 1 container of 25 L of waste water
Led / Display:	pressure valve and alarm system.
Safety features:	Door opening only by confirmed sterilization cycle.
Dimensions:	Internal camera: Ø250mm x 450mm Autoclave: 700mm x 455mm x 390mm Packed autoclave: 790mm x 500mm x 445mm
Certifications	DIN EN 13060 / EN ISO 13485:2003 / CE-Certificate No. 090513 QS/ NB/ CE1023TT TT.

Autoclave for biosanitary waste class B-45 Lts

Autoclave of European standard class B (45 liters) with 3 vacuum cycles prior to sterilization.

It incorporates Helix test, vacuum test and Bowie & Dick test that measures the penetration of water vapor.

The sterilization data are transmitted via mail by GPRS.
Optional micro printer

Orden	Operación	Fecha	Hora	Estado
1	Lavado-vacuado	2014-03-13	09:58:00	OK
2	Descont. Auto	2014-03-26	16:50:29	OK
3	Autoclave Auto	2014-03-26	16:54:53	OK
4	Descont. Auto	2014-03-26	16:59:00	OK
5	Autoclave Auto	2014-03-26	16:59:11	OK
6	Descont. Auto	2014-03-26	16:59:36	OK
7	Autoclave Auto	2014-03-26	16:54:21	OK
8	Descont. Auto	2014-03-26	16:54:36	OK
9	Autoclave Auto	2014-03-26	17:00:18	OK
10	Descont. Auto	2014-03-26	17:00:40	OK
11	Autoclave Auto	2014-03-27	10:21:03	OK
12	Descont. Auto	2014-03-27	10:21:40	OK
13	Autoclave Auto	2014-03-27	10:21:43	OK
14	Descont. Auto	2014-03-27	10:21:43	OK
15	Autoclave Auto	2014-03-27	10:21:43	OK
16	Descont. Auto	2014-03-27	10:21:43	OK
17	Descont. Auto	2014-03-14	15:40:00	OK
18	Autoclave Auto	2014-03-26	16:54:12	OK

Patented system " weight scale for waste "

- Automatic registration of the sterilization process, from its beginning to its end.
- The control system automatically registers the date and time of start and end of the sterilization.
- The unique GPRS system transmits all the data of the sterilization process to the established mail addresses.
- The information can also be consulted on the internet.
- Air extraction system equipped with antibacterial filter.
- It incorporates quick sterilization mode.
- Automatic and manual adjustment of the temperature sensor parameters.
- Setting the date and time mode.
- External water deposits.
- LED screen.

CHARACTERISTICS



Time of sterilization:	8 min.
Temperature:	134°C
Pressure:	2.4 bar
Drying time:	13 min.
Volume of load:	45L.
Weight:	100kg (Packaged) / 92kg.
power:	2500W (16A)
Voltage:	220V - 50Hz / 110V - 60Hz
Time per cycle:	50 minutos.
Use:	Bio-sanitary residous.

Vacuum test:	B&D test/ Helix test.
Water supply / external deposits:	1 container of 25 L of clean water / 1 container of 25 L of waste water
Led / Display:	pressure valve and alarm system.
Safety features:	Door opening only by confirmed sterilization cycle.
Dimensions:	Internal camera: Ø316mm x 618mm Autoclave: 830mm x 640mm x 550mm Packed autoclave: 900mm x 700mm x 600mm
Certifications	DIN EN 13060 / EN ISO 13485:2003 / CE-Certificate No. 090513 QS/ NB/ CE1023TT TT.