



MEDICAL AUTOCLAVE BFG-1101

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AUTOCLAVE



1. The configuration is scientific and rational
 - a. Internal reservoir / draining tank
 - b. Build-in printer / SD memory
2. Top performance of complete Class B sterilization Cycle with drying is 13 minutes.(datas from our lab)
3. The chamber is designed specially of rectangle shape.
 - 1 IMPLANT CASE
 - 2 TRAYS
4. Dual temperature sensors, monitor and control working temperature more accurately.
5. Side-open door, good sealability and high safety.

SPECIFICATIONS

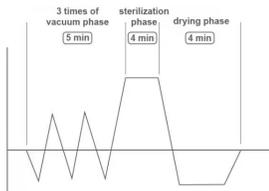
Model	BFG-1101
Power supply	230V±23V, 50Hz, 2900VA
Rack & trays	Standard 2 trays
External dim. WxHxD	287 x 248 x 595 mm
Chamber dim. WxHxD	175 x 55 x 280 mm
N.Weight/G.Weight	24kgs / 29kgs
Water tank	1.0 Lit
Waste tank	0.8 Lit
Alt Name	3Lit Mini Sterilizer

FEATURES

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1 IMPLANT CASE

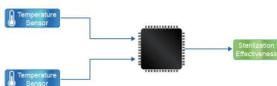


2 TRAYS



2 trays or 1 implant case can be accommodated.

4. Dual temperature sensors, monitor and control working temperature more accurately.



5. Side-open door, good sealability and high safety.



MORE INFO

Cycles	Sterilization temperature (°C)	Holding time(min)	Pre-vacuum times	Drying Time(min)	Remarks
134°C Universal Quick	134	4	3	4	Preset
134°C Universal	134	4	3	6	Preset
134°C Solid	134	4	1	2	Preset
121°C Universal	121	4	3	8	Preset
B-D/Helix test	134	3.5	3	4	Test program
Vacuum test	Vacuum to -80kPa, holding 15min				Test program
Drying				5	Preset drying



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