



MEDICAL AUTOCLAVE BFG-701

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TABLE TOP AUTOCLAVE



A. Artificial Intelligence drying

Innovative AI drying method makes the instruments dryer

B. 60 cm Standard Workbench Dimensions

Same base space as 22 liter's, users don't have to customize their cabinets, make the disinfection room more spacious.

C. 3 Major Medical Traceable System

Process Parameter Printing

Complete records of the data in the sterilization process, The printed record can be stuck to record book of sterilizer sterilization cycle.

Label Printer

Sterilization package traceable data printing. The label can be stuck directly to the sterilization package, Completely meet the requirements of sterilization r

SPECIFICATIONS

| | |
|---------------------------------|--|
| Model | BFG-701 |
| Capacity | 45 L |
| Input | 220/230V / 50Hz / 2900W |
| Sterilization temperature | 121°C / 134°C |
| Material of chamber | Stainless steel 304 |
| Min install depth | 600mm (depth of disinfection table) |
| Storage water tank | Volume 10L |
| Waste water tank | Volume 7L |
| Lock system of door | Automatic door |
| Drying system | Three drying models: All drying, Presetting drying and Custom drying |
| Output | Thermo printer, Label printer, SD card |
| Min sterilization time (B Type) | < 35 min |
| The noise | The average noise <60 Db (A) |
| Product size | 578 * 728 * 648 mm (W D H) |
| Chamber size | φ 310 * 617 mm |
| Net weight | 133 Kg |
| Gross weight | 148 Kg |
| Alt Name | Table top Autoclave |



FEATURES

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SD Card



The sterilization data stored in SD card saved into computer, the sterilization record can be checked any time and never lost.



35min Complete Class B Sterilization Cycle



Clean water tank and waste water tank designed separately



Less water consumption



Low noise



Sterilization records can be checked and re-printed at any time



One-key main power switch



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