

GLASS BEAD STERILIZER MAX. 300°C

REF: BNGBS-A300H



Description

GS300 Series Glass Bead Sterilizer is ideal for the sterilization of surgical instruments (forceps, scissors, needles, etc.). When the chamber is filled with the included glass beads, high temperature (up to 300°C) can be used to eliminate the presence of bacteria, spores and other microorganisms. Without using potentially dangerous gases, flames or chemicals, it ensures that the sterilized instruments will be free of pathogens and microbial contaminants. The small footprint saves bench space, the sterilizer is safe to be used even in laminar flow hoods.

Features

- Digital control, up to 300°C.
- Sterilizes forceps, scissors, needles & other small surgical instruments (generally within 10-15s).
- Safe to use—no gases, fumes, open flames or harsh liquids.
- Stainless steel inner container, built-in highly precise temperature controller and over temperature protection.
- Includes one bag of glass beads

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Technical specifications

Parameters	Description
Temperature range	100 ° C~300 °C
Temp control accuracy	±5 °C
Display accuracy	1 °C
Time setting range	1-99h59min/∞
Heating time (RT. to 300°C)	≤25min
Material of lid	Stainless steel
Chamber volume (Diameter x depth)	Φ40x140mm
Glass beads capacity	300g
Voltage	AC110V / 220V, 50/60Hz
Max power	250W
Dimension (WxDxH)	176x135x250mm
Net Weight	3.3kgs