



BCS \$ GBS Series

Sterilizer For BCS-14/35 And GBS-10A/10B

Key Features

- Temp. range: 100-300°C
- MOQ=1
- User friendl

Product Description

Application(BCS-14/35):

The Bacti-Cinerator Sterilizer sterilizes microorganisms utilizing infrared heat produced by a ceramic core element. The ceramic element contains no asbestos and ensures maximum sterility without splatter across the work surface area. Complete sterilization occurs within 5-7 seconds at optimum sterilizing temperature of 1500°F (815.6°C). The small footprint makes the Bacti-Cinerator Sterilizer an ideal instrument for anaerobic and aerobic chambers alike. Several user friendly accessories are also available for the Bacti-Cinerator sterilizer.

Features(BCS-14/35):

- Sterilizes needles, loops, and culture tube mouths in five to seven seconds at optimum sterilizing temperature of 815.6°C (1500°F).
- Ceramic funnel tube enclosed in stainless-steel perforated guard and stainless-steel support stand. For AC220V 50/60Hz

Glass Bead Sterilizers(GBS-10A/10B) are a Quick, Easy and Accurate alternative to traditional methods of sterilization. Once switched 'ON', the units are ready to use within 15 Minutes and ensure total sterilization by destruction of all Micro-Organisms within 10 seconds, and they are incorporated with an imported thermostat, which maintains the temperature with 100-300°C. These units, having a stainless steel body, are compact enough to be placed on any Laminar Air Flow Work benches or any other work side tables in a clean room atmosphere.

Specification: BCS-14/35

Model	BCS-14	BCS-35
Center High Temperature	825°C+/-50°C	
Max.Diameter of Sterilizer Goods	Φ14	Φ35
Length of Sterilizer	150mm	100mm
Dimensions (DXWXH)	185X100X190mm	162X98X192mm
Power	170W	320W
Net Weight	1.5kg	

Specification: GBS-10A/10B

Model	GBS-10A	GBS-10B
Crucible size	Φ40×80 mm	Φ40×140 mm
Preset Temperature Range	100-300°C	
Temperature Accuracy	±5°C	
Initial Stabilization Time	10 minutes	
Up to Max.Temp Time	≤25mins	
Weight of Glass Bead	150g	300g
Material of Lid	Stainless	Stainless
Wattage	120W	250W
Input	100-120 V/ 200-240V, 50/60Hz	

NOTE: Temperature Range can be set according to customers requirements



BCS-14/35



GBS-10A/10B

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