



GLASS BEAD STERILIZER BFA1DA2 (BSTE-201)

GLASS BEAD STERILIZER BFA1DA2

GLASS BEADS STERILIZER

Glass Beads Sterilizer uses heated glass beads for fast sterilization of small lab equipments. The model is usually used for forceps, scissors, forceps, scalpels, needles, ring vaccination and inoculation needle and commonly used in research labs.



Small volume, light weight, simple operation, long working life.
Inner temperature of container is equipped with high temperature sterilization beads can be heated to about 300 °C.
Randomly configurate glass bead with diameter 1.5~2.0mm.
Compact appearance design, digital displays temperature at real-time. It can be used in ultraclean workbench.
Stainless steel inner container, built-in high-performance heating element, high precision of temperature controller and overtemperature protection.

SPECIFICATIONS

Model	BFA1DA2
Old Model	BSTE-201
Temp. Control Range	100°C~300°C
Temp. Stability	±5°C
Heating Speed	≤25min
Heating Well Volume (diameterxdepth)	Φ40 x 150mm
Glass Beads Capacity	600g
Cover Material	Stainless Steel
Insulation Material	Green Mineral Wool
Voltage	AC 220 / AC 110V, 50/60Hz
Power	300W
Fuse	250V, 2A/3A, Φ5x20
Dimension	W.130 x D.150 x H.240mm
Net Weight	2.5kgs
Alt Name	Glass Beads Sterilizer



Biolab Scientific Ltd.

Trillium Executive Center, East Tower, 675 Cochrane Dr, Markham, Ontario L3R 0B8, Canada

Email: info@biolabscientific.com | Website: www.biolabscientific.com