



GLASS BEAD STERILIZER BSTE-202

GLASS BEAD STERILIZER BSTE-202

Glass bead sterilizer is a sterilizing instrument, which is commonly used in the endodontic dentistry. Glass bead sterilizer works on the principle of intense dry heat. Even though many sterilizing methods are used for sterilization glass bead sterilizer has efficiency to destroy the microorganisms.

Used in Forceps, scissors, scalpels, needles, ring vaccination and inoculation needle and commonly used in labs.

Also known as Steam sterilizer, Laboratory autoclave, Laboratory sterilizer.

BSTE-202 GLASS BEAD STERILIZER



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 configure 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	BSTE-202
Heating Speed	≤25 min
Voltage	AC 220 / AC 110 V, 50/60 Hz
Power	120 W
Fuse	250 V, 2A/3A, Φ5x20
Dimension	W.130xD.150xH.240 mm
Net Weight	2 kgs
Temp. Control Range	100 °C~300 °C
Temp. Stability	±5 °C
Heating Well Volume(diameterx depth)	Φ40X80 mm
Glass Beads Capacity	300 g
Cover Material	Stainless steel
Insulation Material	Green Mineral Wool



Biolab Scientific Ltd.

3660 Midland Avenue, Suite 300, Toronto, Ontario M1V 0B8, Canada
Email: contact@biolabscientific.com | Website: www.biolabscientific.com