

Glass Bead Sterilizer

vi-rs1502 vi-rs3002



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Features

Digital control, up to 300 °C.

(generally within 10-15s). Sterilization of 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.

The sterilizer includes one bag of glass beads.

Descriptions

vi-rs 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.

Model	vi-rs3002	vi-rs1502
Temperature Range	100-300 °C	100-300 °C
Temp Accuracy	± 5 °C	±5 °C
Display Accuracy	1°C	1°C
Time Range	1min~ 99hrs59mins/∞	1min ~ 99hrs59mins/∞
Heating Time	s25mins(RT. to 300°C)	25mins(RT. To 300°C)
Voltage	AC110V or 220V, 50/60Hz	AC110V or 220V, 50/60Hz
Material of Lid	Stainless steel	Stainless steel
Maximum Power	250W	120W
Chamber Volume (diameter x depth)	40mm x 140mm	40mm x 80mm
Glass Beads Capacity	300g	150g
Dimension(mm)	176x135x249.5	176x135x189.5
Shipping Dimension (W*D*H) (mm)	320×300×300	330×300×300
N.W. / G.W. (kg)	2.5/4.62	2.5/3.8