

GLASS BEAD STERILIZER

Dry-heat sterilization for the tips of small instruments in as little as 10 seconds, with no flame, gas or chemicals on the bench.

UP TO 300°C

Set anywhere from 100 to 300°C, held to within $\pm 1^\circ\text{C}$.

COOL-TOUCH CASING

The outer casing stays cool to the touch, even during extended use.

LIVE TEMPERATURE DISPLAY

A large LED display shows the current temperature at a glance.

10-SECOND CYCLES

Push an instrument tip into the hot beads and it is sterilized in as little as 10 seconds.

NO FLAME, GAS OR CHEMICALS

Sterilizes with dry heat alone. Nothing to ignite, no gas line and no chemical baths.

DUST COVER INCLUDED

Covers the bead well between cycles to keep the beads clean and conserve energy.

FAST HEAT-UP

Ready in 25 min or less.

COMPACT CHAMBER

A $\varnothing 1.6 \times 3.1$ in bead well.

120 W

Low power draw for all-day use.

100–300°C

TEMPERATURE

As little as 10 s

STERILIZATION TIME

 $\varnothing 1.6 \times 3.1$ in

BEAD CHAMBER

120 W

POWER

STERILE INSTRUMENTS WITHOUT LEAVING THE BENCH

The GBS-300 is a compact dry-heat sterilizer for the small tools used at the bench. Its chamber is filled with precision glass micro beads heated to as much as 300°C, which pass heat quickly and evenly to anything pushed into them.

Insert the tip of a pair of forceps, scissors, a scalpel or a needle and it is sterilized in as little as 10 seconds. There is no flame to manage, no gas supply and no chemicals, and the casing stays cool to the touch during extended use.

A large LED display shows the live temperature, and the included dust cover keeps the beads clean between cycles.

COMPATIBLE INSTRUMENTS

Forceps, scissors, scalpels, needles and similar small tools.

IN THE BOX

GBS-300 sterilizer, glass beads, dust cover, power cord, instructions and warranty card.

SPECIFICATIONS

Temperature range	100–300°C
Temperature accuracy	±1°C or better
Heat-up time to maximum	25 min or less
Sterilization time	As little as 10 seconds
Bead chamber	Ø1.6 × 3.1 in
Sterilization medium	Precision glass micro beads
Display	Large LED with live temperature
Power	120 W
Operating environment	5–40°C ambient

ORDERING INFORMATION

Catalog no.	Description
GBS-300	Novara™ GBS-300 Glass Bead Sterilizer, glass beads included

HOW TO USE

1 HEAT UP

Switch on and set the temperature. The GBS-300 reaches 300°C in 25 minutes or less, and the display shows the live temperature.

2 INSERT

Push the working end of the instrument into the beads for as little as 10 seconds. Only the part inside the beads is sterilized.

3 COOL AND COVER

Withdraw the instrument and let it cool before use. Replace the dust cover between cycles.

