

Germinator 500



Dry Sterilize Surgical Instruments in Seconds -
Meets New NIH Guidelines

Product codes:

Reference: GER-5287

Product description:

NIH guidelines recommend sterilizing instruments for small animal surgery. Hot glass bead sterilizers are ideal for this application.

The GERMINATOR 500 consists of a stainless steel well filled with tiny glass beads and heated to 500°F (260°C) for dry heat decontamination.

Use metal instruments only

Product features:

Dimensions: Well 20 cm deep x 5 cm diameter

Heating up time: 20 min

Working temperature: 260° C (approximately 500° F)

Time: Sterilization : 2-5 seconds

Available models

O LAB