

Hot Bead Sterilizer

A compact hot bead sterilizer for surgical instruments. Designed for fast disinfection and sterilization, made easy directly at the workplace.

This sterilizer provides a safe, effective and convenient method for sterilizing your valuable surgical instruments prior to surgery or tissue culture. Without using potentially dangerous gases, flames or chemicals, you can ensure that your instruments will be free of pathogens and microbial contaminants.

The working temperature of the glass beads is thermostatically maintained at 250°C and it sterilizes in approx 10 seconds. Just place your cleaned instruments in the glass beads in the center well. After 30 seconds the sterilized parts are cool enough for use. The exterior stays cool even at the end of a full days work. The sterilizer is safe to use even in laminar flow cabinets and meets NIH guidelines.

The sterilizer have been tested by both the Pasteur Institute in France as the CELAB in Switzerland with great success.



Specification

Steri 250	
Dimensions	14,5x12,5x14cm
Weight	1,4kg
Steri 350	
Dimensions	20,5x12,5x14cm
Weight	1,85kg
<ul style="list-style-type: none"> • Heating-up time up to 250°C approx 18 minutes • Watts - 90W • Spare glass beads available 	

Ordering Info

Art.No.	
31100	Steri 250, 8cm depth
31170	Steri 350, 14cm depth