



Bacti-Cinerator sterilizer LD-LBCS-A10

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Overview

Bacti-Cinerator sterilizer LD-LBCS-A10 is an easy-to-use benchtop sterilizing unit that use IR heat for organic material incineration. Sterilization takes 5 to 7 seconds at an optimum sterilizing temperature of 1500°F. The ceramic element is asbestos free ensuring maximum stability. Precise temperature control prevents components from overheating.

Features:

- IR heat based instant sterilization
- Asbestos free ceramic element
- Prevents infectious spatter and cross contamination
- Safeguards laboratory personnel
- Ideal for anaerobic and aerobic chambers

Applications:

It is used for quality control, research, and the sterilization of borosilicate glass equipment, needles, glass tube/pipette openings, different metals, and platinum inoculating loops

Specifications:

Power	170 W
Weight	1.3 Kg
Dimension (WxDxH)	185 x 98 x 185 mm
Length of sterilizer	150 mm
Center High-temperature	825°C ± 50° C
Maximum Sterilizer Goods diameter	Ø 14 mm