Product name:	Product code:
Digital BOD Incubator 250 Litre Double Door	CMI-NP-0008



Description

A 250 litre double door B.O.D. incubator with refrigeration, digital temperature display and stainless steel chamber, used for BOD analysis, microbiology and insect or plant growth studies.

Technical specification

Power supply	230 V AC, 50 Hz, 1 phase

Standard Accessories

- Shelves (4 nos.)

The outer solid door and inner glass door limit temperature loss when samples are inspected. The compressor system gives stable temperature control at 20 deg C, as required for standard five day BOD tests.

Features

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- Double door construction for low heat loss
- CFC free refrigeration system
- Digital controller with over-temperature cut-off
- Stainless steel interior with shelf rails

Technical Specifications

Capacity	250 litres
Temperature range	4 deg C to 50 deg C
Uniformity	+/- 1 deg C
Display	Digital LED
Shelves	4 perforated stainless steel shelves
Safety	Over-temperature protection