Product name:	Product code:
Wood Preservative Termite and Fungal Decay Test Chamber	CMI-IND-0478

Description

Humidity incubator with shelves of culture jars that keeps treated timber blocks on wood-rotting fungi at 25 deg C for 12 weeks to measure mass loss. Used by preservative makers and wood protection laboratories.

Technical specification

- Culture jars
- Shelves
- Logger

Blocks are placed on cultures of wood-rotting fungi at 25 deg C and 70 percent RH for 12 weeks. Mass loss shows preservative efficacy.

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Features

- Humidity alarm
- Culture jar shelves
- Sterilisable
- Glass door
- Data logger

Technical Specifications

Temperature	20 to 40 deg C
Humidity	50 to 95 percent RH
Volume	500 litres
Shelves	5
Controller	PID
Data	USB logger
Standards	EN 113, IS 4833, ASTM D1413
Power	230 V AC, 50 Hz

Standard Accessories