Product name:	Product code:
ACP Thermal Expansion Dimension Stability Test Oven	CMI-IND-0489

Description

Programmable oven with a digital micrometer jig that heats ACP strips to 80 deg C and measures length change and bowing. Used by ACP makers to set joint gaps for facade design.

Technical specification

- Micrometer
- Measuring jig

Panels are heated to 80 deg C in the oven and measured for length change and bowing. Data help fix panel joint gaps.

Features

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- Programmable oven
- Digital thickness
- Panel rack
- Temperature mapping
- Large door

Technical Specifications

Range	Ambient to 150 deg C
Chamber	1000 x 600 x 800 mm
Uniformity	+/- 2 deg C
Micrometer	0.001 mm
Panel	500 x 100 mm
Control	PID
Standards	ASTM D1204, EN 485, ASTM E831
Power	230 V AC, 50 Hz, 3 kW

Standard Accessories

- Rack