Product name:	Product code:
Longitudinal Reversion Oven for Plastic Pipes	CMI-IND-0183

Description

Forced air oven with specimen rack for measuring length change of PE and PVC pipe sections after heating. Used by pipe makers to check residual extrusion stress and process quality.

Technical specification

- Talc tray

Marked pipe pieces are held at 110 deg C for PE or 150 deg C for PVC, and the length change is determined after cooling. High reversion indicates internal stress and poor extrusion. Uniform airflow ensures precise testing.

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Features

- Range up to 200 deg C
- Forced air circulation
- PID controller with timer
- Stainless steel chamber
- Specimen rack for 6 pieces

Technical Specifications

Temperature Range	Ambient to 200 deg C
Uniformity	+/- 2 deg C
Chamber Volume	approx. 100 litres
Standards	ISO 2505, IS 4984, ASTM F2648
Power Supply	230 V AC, 50 Hz
Heating Medium	Forced hot air, PID control

Standard Accessories

- Rack
- Marking gauge