Product name:	Product code:
Composite Wall Heat Conduction Apparatus	CMI-NP-1510



Description

Composite Wall Heat Conduction Apparatus is an apparatus designed for studying heat conduction through layered materials.

Technical specification

Control	dimmerstat
Power Supply	230 V AC, 50 Hz

Standard Accessories

- Thermocouples
- Manual

The Composite Wall Heat Conduction Apparatus is an apparatus built for studying heat conduction through layered materials.

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Features

- Slab layers in series
- Guarded heater
- Thermocouples between layers
- Digital meter
- Dimmerstat

Technical Specifications

Layers	3 materials, 150 mm dia.
Heater	250 W
Thermocouples	10 nos
Display	digital
Insulation	all sides