Product name:	Product code:
Stefan Boltzmann Radiation Apparatus	CMI-NP-1513



Description

Stefan Boltzmann Radiation Apparatus is an apparatus designed for verifying Stefan Boltzmann law with a heated black body.

Technical specification

Display	digital
Power Supply	230 V AC, 50 Hz

Standard Accessories

- Thermocouples
- Manual

The Stefan Boltzmann Radiation Apparatus is an apparatus built for verifying Stefan Boltzmann law with a heated black body.

Features

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- Blackened plate heater
- Thermocouples
- Water cooled enclosure
- Digital meter
- Dimmerstat

Technical Specifications

Plate	100 mm dia.
Heater	500 W
Temperature	up to 400 deg C
Thermocouples	4 nos
Enclosure	water jacketed