Product name:	Product code:
Variable Resistive Load Panel	CMI-NP-0269



Description

A panel with variable power rheostats for adjusting loads on machines. Used in motor and generator experiments. Features include continuously variable resistance, wire wound rheostats and insulated knobs.

Technical specification

Terminals	4 mm
Weight	Approx. 8 kg

Standard Accessories

- Connecting leads

The rheostats allow continuous adjustment of current. They are fitted in a steel frame with terminals.

Features

- Continuously variable resistance
- Wire wound rheostats
- Insulated knobs
- MS enclosure
- Clear terminal marking

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Technical Specifications

Resistance	0 to 100 ohm and 0 to 300 ohm
Current rating	5 A to 10 A
Power	500 W
Type	Wire wound
Construction	Enamel coated
Mount	Panel or bench