Product name:	Product code:
Three Phase Resistive Load	CMI-NP-0268



Description

A three phase star connected resistive load for testing alternators and transformers. Used in electrical machines labs. Features include balanced three phase load, step switches and heavy resistors.

Technical specification

Elements	Nichrome
Protection	MCB
Dimensions	Approx. 600 x 400 x 500 mm

Standard Accessories

- Cables

Three equal resistor banks can be switched in steps to give balanced loading. Key specifications include voltage of 415 V AC 3 phase and rating of 6 kW.

Features

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- Balanced three phase load
- Step switches
- Heavy resistors
- Ventilated cabinet
- Rated for continuous duty

Technical Specifications

Voltage	415 V AC 3 phase
Rating	6 kW
Steps	6 x 1 kW per phase block
Connection	Star
Frequency	50 Hz