Product name:	Product code:
Power Factor Correction Training Set	CMI-NP-0982



Description

A power factor correction training set with capacitor bank, inductive load and meters to study power factor improvement in AC systems.

Technical specification

Frequency	50 Hz
Protection	MCB
Panel	Steel
Experiments	PF measurement and correction
Power supply	230 V AC, 50 Hz

Students measure power factor, current and kVAR before and after switching in capacitors, learning the economics of power factor correction.

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Features

- Switchable capacitor bank
- Inductive load
- Digital power factor meter
- Voltmeter and ammeter
- Wattmeter
- Safe 4 mm wiring

Technical Specifications

Capacitor bank	0 to 40 microfarad in steps
Load	Inductive, 1 HP equivalent
Meters	PF, V, A, W digital
Voltage	230 V AC