Product name:	Product code:
Three Phase Rectifier and Converter Automation Control Training Unit	CMI-NP-1243



Description

Unit with thyristor converter module controlled by a PLC to teach controlled rectification, firing angle control and DC motor drive operation. Key highlights include thyristor bridge with firing control and pLC set point control.

Technical specification

PLC	Analog output
Meters	Digital V, A
Panel	900 x 600 mm

Standard Accessories

- Test leads
- Manual

Unit with thyristor converter module controlled by a PLC to teach controlled rectification, firing angle control and DC motor drive operation. Key highlights include thyristor bridge with firing control and pLC set point control.

Features

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- Thyristor bridge with firing control
- PLC set point control
- DC motor load
- Scope test points
- Protection circuits

Technical Specifications

Supply	415 V AC, 3 phase
Converter	3 phase, 5 A
Firing	0-180 deg
DC motor	0.37 kW