Product name:	Product code:
PLC Motor Control and Drives Trainer	CMI-NP-1695



Description

Trainer to learn start-stop, forward-reverse and star-delta control using PLC, contactors and a three-phase motor, plus basic VFD use. Key highlights include contactor and overload relay panel and pLC logic for motor control.

Technical specification

Protection	MCB
Dimensions	900 x 500 x 600 mm

Standard Accessories

- Test leads
- Manual

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Features

- Contactor and overload relay panel
- PLC logic for motor control
- Star delta and DOL starters
- Three-phase motor
- VFD option

Technical Specifications

Supply	415 V AC, 3 phase
Motor	0.37 kW, 1440 rpm
Contactors	4 nos
PLC	24 I/O
Overload relay	1-1.6 A