Product name:	Product code:
Elevator Manual Control Cabinet Training Model	CMI-NP-1110



Description

Training model of a lift control cabinet with contactors, transformer, rectifier and terminal rail enabling students to identify components and trace power and control circuits.

Technical specification

Enclosure	MS, 600 x 400 x 200 mm
Terminals	30 way

Standard Accessories

- Circuit diagram
- Manual

Training model of a lift control cabinet with contactors, transformer, rectifier and terminal rail enabling students to identify components and trace power and control circuits.

Features

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- Labelled power and control sections
- Contactors and overload relays
- Transformer and rectifier unit
- Terminal and fuse rail
- Circuit tracing exercises

Technical Specifications

Supply	230 V AC, 50 Hz, single phase
Main contactor	3 pole, 9 A
Transformer	230/24 V, 100 VA
Rectifier	Bridge, 5 A
Fuses	6 nos