Product name:	Product code:
Four Floor Elevator Simulation Trainer	CMI-NP-1106



Description

Working four-floor lift model with car, hoistway doors, call buttons and floor indicators for teaching elevator control logic, installation sequence and fault diagnosis. Key highlights include four landings with call stations and motorised car and door model.

Technical specification

Door	Automatic sliding, motorised
Sensors	Limit and magnetic switches
Control	Relay logic panel
Dimensions	800 x 600 x 1400 mm

Standard Accessories

- Wiring diagram set
- Operation manual

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Features

- Four landings with call stations
- Motorised car and door model
- Floor indicator displays
- Adjustable fault insertion
- Clear acrylic hoistway

Technical Specifications

Supply	230 V AC, 50 Hz, single phase
Floors	4
Drive	24 V DC geared motor