Product name:	Product code:
Group Control Elevator Trainer with Frequency Drive	CMI-NP-2070



Description

Elevator trainer with variable frequency drive for smooth acceleration and levelling in group operation. Teaches VFD parameters for lift speed curves. Students adjust ramp and S-curve parameters and observe improved ride comfort and landing accuracy.

Technical specification

Levelling	Magnetic or encoder
Control	PLC
Power Supply	230 V AC, 50 Hz, single phase
Construction	Powder coated MS frame with laminated work surface and labelled terminals

Standard Accessories

- Patch cord set
- Instruction manual
- Experiment manual

The Group Control Elevator Trainer with Frequency Drive is designed for ITI, polytechnic and TVET laboratories. Students adjust ramp and S-curve parameters and observe improved ride comfort and landing accuracy.

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Features

- VFD drive with ramp control
- S curve speed settings
- Encoder or levelling sensors
- Group controller with PLC
- Floor indicators

Technical Specifications

Motor	0.37 kW, 3 phase
VFD	0.75 kW
Speed	0.3 m/s
Floors	5