Product name:
Elevator Fault Diagnosis Training System with Fault Setting

Product code:
CMI-NP-2064



Description

System with fault setting switches and a three car group simulation for diagnosing safety circuit, door and call faults. Develops lift maintenance skills. Trainees troubleshoot faults set by the instructor and learn the safety chain and fault codes of group controllers.

Technical specification

Controller	PLC
Test Points	30 nos
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 Elevator Fault Diagnosis Training System with Fault Setting is designed for ITI, polytechnic and TVET laboratories. Trainees troubleshoot faults set by the instructor and learn the safety chain and fault codes of group controllers.

NAUGRA®
Civil Laboratory Equipment Manufacturers and Suppliers India Civil Lab Exportrs India
Email us at: export@civilmechanicalindia.com

Features

- Instructor fault switches
- Safety circuit with series contacts
- Fault code display
- Three car status indicators
- Test sockets

Technical Specifications

Fault Switches	20 nos
Safety Circuit	Door, limit, overspeed, stop
Cars	3 simulated
Display	4 digit fault code