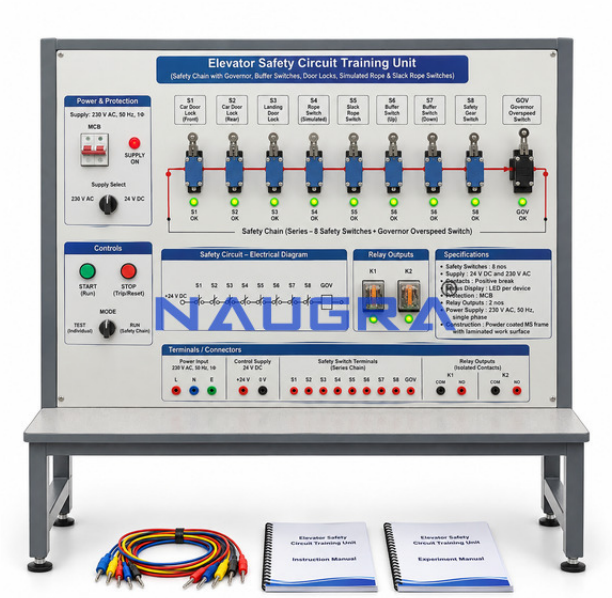
NAUGRA®

Product name:	Product code:
Elevator Safety Circuit Training Unit	CMI-NP-2067



Description

Unit with series safety chain, governor, buffer switches and door locks used to teach safety principles. Includes simulated rope and slack rope switches. Students trace safety circuit operation and test each device to see how it stops the car.

Technical specification

Relay Outputs	2 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 Safety Circuit Training Unit is designed for ITI, polytechnic and TVET laboratories. Students trace safety circuit operation and test each device to see how it stops the car.

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Features

- Safety chain with switches
- Governor overspeed switch
- Door lock contacts
- Buffer and final limit switches
- Status lamps

Technical Specifications

Safety Switches	8 nos
Supply	24 V DC and 230 V AC
Contacts	Positive break
Status Display	LED per device
Protection	MCB