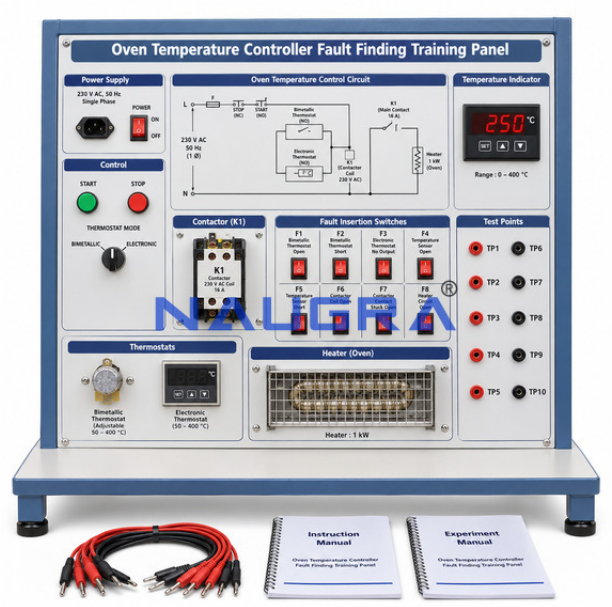
NAUGRA®

Product name:	Product code:
Oven Temperature Controller Fault Finding Training Panel	CMI-NP-2037



Description

Panel with typical oven temperature control circuit and fault switches for thermostat, relay and sensor faults. Used for maintenance and troubleshooting training. Students diagnose inserted faults in an oven control circuit using meters and restore proper heating control.

Technical specification

Contactor	230 V coil, 16 A
Test Points	10 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 Oven Temperature Controller Fault Finding Training Panel is designed for ITI, polytechnic and TVET laboratories. Students diagnose inserted faults in an oven control circuit using meters and restore proper heating control.

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

Features

- Thermostat, contactor and heater circuit
- Eight fault insertion switches
- Thermocouple sensor and indicator
- Test points on all stages
- Fault record sheet

Technical Specifications

Heater	1 kW
Thermostat	Bimetallic and electronic
Fault Switches	8 nos
Indicator	Digital 0-400 deg C