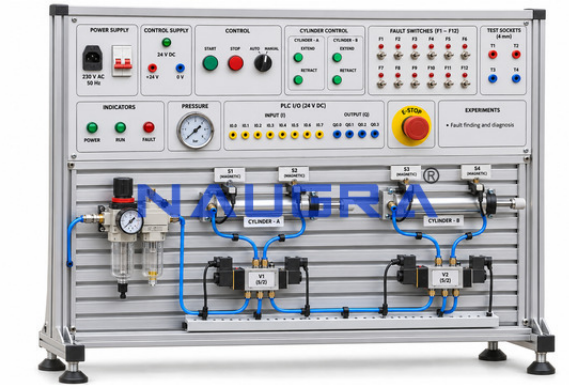
Product name:	Product code:
Electro Pneumatic Circuit Troubleshooting Training Panel	CMI-NP-0985



Description

A panel with fault insertion switches in an electro pneumatic circuit, used to teach systematic fault finding in solenoid, sensor and wiring faults.

Technical specification

Test sockets	4 mm
Control voltage	24 V DC
Pressure	6 bar
Experiments	Fault finding and diagnosis
Power supply	230 V AC, 50 Hz

Faults such as open coils, stuck valves and sensor failure can be inserted by the instructor. Students use multimeters and diagrams to locate them.

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Features

- Fault insertion switches
- Real pneumatic components
- Test points for meter
- Hidden fault key
- Cylinder and valve set
- Fault finding worksheets

Technical Specifications

Fault switches	12 nos
Valves	2 nos 5/2
Cylinders	2 nos
Sensors	Magnetic, 4 nos