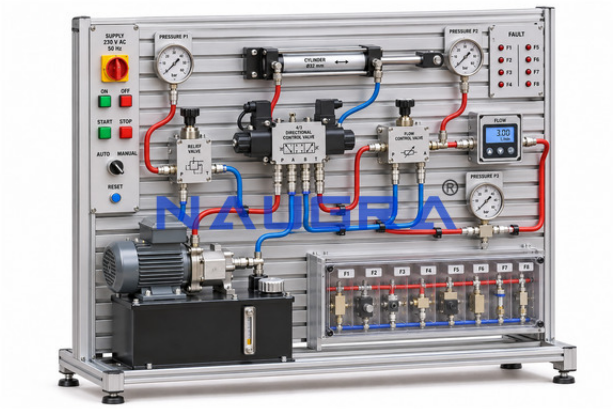
Product name:	Product code:
Hydraulic Fault Finding Training System	CMI-NP-1007



Description

A hydraulic circuit with fault insertion for leakage, valve jamming and pump wear, used to train maintenance technicians in hydraulic troubleshooting.

Technical specification

Cylinder	32 mm bore
Valves	4/3, relief, flow
Experiments	Diagnosis and repair
Power supply	230 V AC, 50 Hz

Faults are inserted by switches and manual valves. Students use gauges and flow meters to locate and correct them.

Features

- Fault insertion valves
- Pressure and flow measurement
- Complete hydraulic circuit
- Instructor fault panel
- Fault finding worksheets
- Quick couplings

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Technical Specifications

Fault points	8 nos
Pump	Gear 3 litre/min
Max pressure	60 bar
Gauges	3 nos
Flow meter	Digital