Product name:	Product code:
Pressure Switch and Transducer Training Unit	CMI-NP-2048



Description

Unit with adjustable pressure switch, transducer and compressor circuit for studying set point and differential. Used for pneumatic pressure control practice. Students set cut in and cut out pressures and measure transducer output for control of compressors and valves.

Technical specification

Contact Rating	5 A, 250 V AC
Compressor	Small 0.25 HP
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 Pressure Switch and Transducer Training Unit is designed for ITI, polytechnic and TVET laboratories. Students set cut in and cut out pressures and measure transducer output for control of compressors and valves.

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

Features

- Adjustable pressure switch
- Pressure transducer 0-10 bar
- Air receiver with gauge
- Relay and lamp indication
- Quick connect pneumatic ports

Technical Specifications

Switch Range	1-10 bar adjustable
Transducer	0-10 bar, 0-10 V
Receiver	5 litres
Gauge	63 mm dial