Product name:	Product code:
Pressure Control Loop Training System with PID Controller	CMI-NP-1938



Description

Pressure Control Loop Training System with PID Controller is a pressure loop trainer using a PID controller, transmitter and I/P converter.

Technical specification

Transmitter	4 - 20 mA

Standard Accessories

- Tubes
- Controller manual
- Fittings

The Pressure Control Loop Training System with PID Controller is a pressure loop trainer using a PID controller, transmitter and I/P converter. It is designed for studying pressure measurement and control loops including PID tuning of a process pressure vessel.

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Features

- Pressure vessel with transmitter and control valve
- PID controller or PLC based control
- Open and closed loop experiments
- Safety relief valve fitted

Technical Specifications

Controller	PID, 4 - 20 mA
I/P converter	3 - 15 psi
Vessel	10 L
Supply	230 V AC, 50 Hz, single phase
Pressure range	0 - 6 bar