Product name:	Product code:
Heated Tank Temperature Process Control Trainer	CMI-NP-1946



Description

Heated Tank Temperature Process Control Trainer is a trainer for temperature control of a heated tank with RTD and PID.

Technical specification

- Tubes
- Manual
- Cables

The Heated Tank Temperature Process Control Trainer is a trainer for temperature control of a heated tank with RTD and PID. It is designed for studying the control of temperature, flow, level and pressure variables in process industries.

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Features

- Multivariable process rig
- PID tuning and loop experiments
- Industrial transmitters and control valves
- PC or PLC data acquisition

Technical Specifications

Heater	1 kW
Sensor	Pt100
Range	Ambient to 90 deg C
Supply	230 V AC, 50 Hz, single phase
Signals	4 - 20 mA
Controller	PID, programmable

Standard Accessories