Product name:	Product code:
Level Control Process Trainer	CMI-NP-1671



Description

Level Control Process Trainer is a two-tank process setup with level transmitters, pump and control valve. It is used for studying single and cascade level control.

Technical specification

Valve	Proportional
Controller	PID
Power Supply	230 V AC, 50 Hz, single phase

Level Control Process Trainer is a two-tank process setup with level transmitters, pump and control valve. It is designed for studying single and cascade level control. Key highlights include two transparent tanks, ultrasonic or DP level transmitters and variable speed pump.

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Features

- Two transparent tanks
- Ultrasonic or DP level transmitters
- Variable speed pump
- Control valve
- PLC or PID controller

Technical Specifications

Tank Capacity	2 x 15 litre
Level Range	0 to 400 mm
Transmitters	4 to 20 mA
Pump	Variable speed