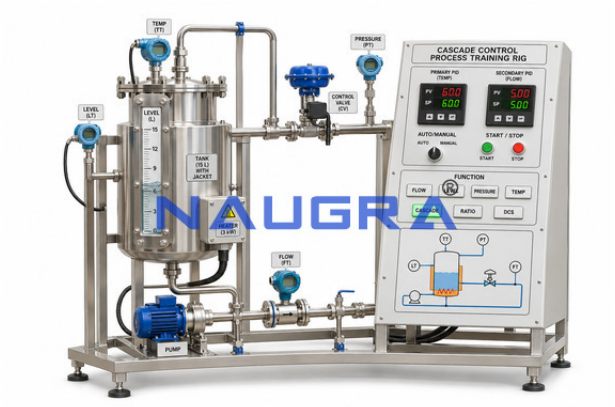
Product name:	Product code:
Cascade Control Process Training Rig	CMI-NP-1667



Description

Cascade Control Process Training Rig is a heated tank rig with inner flow loop and outer temperature loop. It is used for studying cascade control and disturbance rejection.

Technical specification

Signals	4 to 20 mA
Heater	3 kW
Power Supply	230 V AC, 50 Hz, single phase

Cascade Control Process Training Rig is a heated tank rig with inner flow loop and outer temperature loop. It is designed for studying cascade control and disturbance rejection. Key highlights include primary and secondary loops, steam or hot water jacket and two transmitters.

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

Features

- Primary and secondary loops
- Steam or hot water jacket
- Two transmitters
- Control valve
- Integrated controller for reliable use

Technical Specifications

Tank	15 litre
Temperature	Ambient to 80 deg C
Flow Loop	0 to 10 LPM
Controller	Dual PID