

## Description

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### Level Control Training System Stand

Fundamentals of control engineering based on the example of a level control system with integral control action.

Open loop control response.

Investigation of a controlled system without feedback.

### Technical Specifications Required:

- Pump with flow rate: 8L/min and max. head: 6m.
  - Pressure sensor: 0...28mbar (0...300mm).
  - Basic Unit with USB Port.
    - Level-controlled tank.
    - Storage tank capacity.
- Proportional valve 0.7m<sup>3</sup>/h at least.
- P, PI, PID and switching controller Software.

We are leading manufacturers, suppliers of Level Control Training System Stand for Electronics Engineering Lab


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