Product name:	Product code:
Flow Level Pressure Temperature Control Bench	EEH0015



Description

Flow Level Pressure Temperature Control Bench

Technical specification

Painted steel control cabinet including :

- The padlock main switch,
- The ON light,
- The restart button,
- The emergency stop button,
- The 2 controllers,
- A 4 positions switch for the choice of:
- The 1st range level process control
- The 2nd range level process control
- The flow process control
- The cascade process control.
- Safety connector 0-10 V for input/output of the controllers.
- The control and the safety device of the pump.

Option:

Option 1 : Data acquisition module ref MAC2 composed with :

- A converter RS485/RS232 or USB.
- A data acquisition software under Windows allowing.
- Reading PID parameters.
- The drawing of the curves.
- The remote control of the regulator parameters.
- The storage of the values.

Essential requirements

- Power supply : 380 V three phases – 50 Hz – 0.37 kW (other voltages on inquiry).
- Compressed Air supply: 6 NL/h – 6 bars (not supply as standard).
- PC computer.

Dimensions and weight

- 1500 x 600 x 2100 mm
- 100 Kg

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Flow Level And Level Flow Cascade Control Bench Manufacturer

- Two vats in altuglas.
- A feeding tank in transparent PVC.
- Coiled circuit to create a delay.