



Level control

Référence : BRN/2000



The 4-20mA signals available on wiring terminals Ø 4mm

Alimentation possible from the flow control bench

Utiti to put on table

GENERAL SPECIFICATIONS

- Control valve SS core Masoneilan Varipack with variable Cv.
- Pneumatic actuator and positioner.
- Cylindrical PVC transparent graduated tank.
- Internal overflow tube with 2 different sections linear zones.
- Interference piping.
- Compressed air feeding circuit : pressure reducing gauge.

Instrumentation

- Relative pressure transmitter : 0 to 60 mbar for hydrostatic level measurement.
- PID configurable controller.

Dim : 80 x 60 x 80cm – 50 kg
Aluminum profile framework 30 x 30mm

Categories: Educational Engineering Instrumentation & control Single control loops

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DESCRIPTION

Study and adjust a level control loop

Industrial actuators and sensors setting and study

Use a PID controller

Open loop study

Closed loop study

Further to a disruption controller reaction study



Unités livrées avec un manuel pédagogique
et dossier technique



Possibilité d'adapter les unités à vos
besoins



Mise en service, formation des
formateurs

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