



Cascade control

Référence : RNC/3000



Unit designed for training technicians to adjust and/or maintain industrial control systems multiparameters

GENERAL SPECIFICATIONS

Water storage:

- Feeding tank, 50 L, draining valve.
- Low level detector.
- SS centrifugal pump variable speed.

Upper tank:

- Transparent plastic tank.
- High level detector.
- Draining with setting and disturbance valves.

Lower tank:

- Transparent plastic tank.
- High level detector.
- Level measurement using a pressure transmitter above the tank.
- Draining with setting and disturbance valves.

Instrumentation

- Electromagnetic flow transmitter.
- Relative pressure transmitter
- The 4-20mA signals available on wiring terminals Ø 4mm.

Dim : 180 x 65 x 200cm – 200 kg
Aluminum profile framework

Categories: Complex control loops Educational Engineering Instrumentation & control

Reference: RNC/3000

DESCRIPTION

Flow and level simple control loops study

Flow/level cascade loop commissioning study

Level control study on two tanks in cascade



Unités livrées avec un manuel pédagogique
et dossier technique



Possibilité d'adapter les unités à vos
besoins



Mise en service, formation des
formateurs