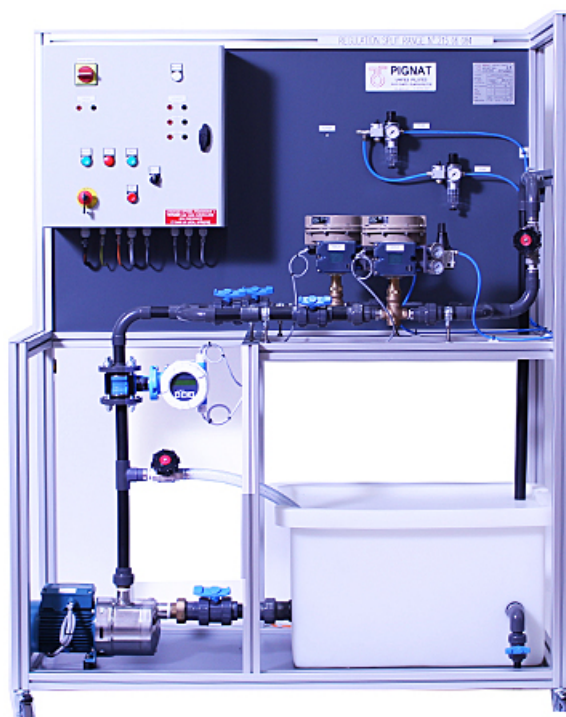


# Split range control water

Référence : BSR/5000



## Valves with numerical positioner setting

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### GENERAL SPECIFICATIONS

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- Tank 100L, in PE. Low level detector.
- SS centrifugal pump with adjustable speed variator, by-pass.
- Circuits selecting valves and circuit characteristic setting valve.
- Control valve, with electropneumatical positioner, low flow.
- Control valve with numerical electropneumatical positioner, high flow.
- Compressed air circuit.

### Instrumentation

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

**Dim** : 150 x 60 x 185cm – 170 kg  
Aluminum profile framework 45 x 45mm

**Categories:** Complex control loops Educational Engineering Instrumentation & control

**Reference:** BSR/5000

## DESCRIPTION

### Water flow split range control study

Action on two valves with different Cv



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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