



# Model of permutation of pumps

Référence : MPP/2000



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## GENERAL SPECIFICATIONS

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- **Feeding tank:** 50L, in PVC, with transparent face, syphon draining valve.
- **1th feeding line:** with submerged pump, filling electrovalve.
- **2th feeding line:** with submerged pump, filling electrovalve.
- **3th feeding line:** with submerged pump, filling electrovalve.
- **Tank:** 15L, in PVC & PMMA, with safety overflow, PVC electrovalve.

## Instrumentation

- Electrovalves.
- Six level detectors.

**Dim** : 90 x 50 x 110 cm – 80 kg  
Aluminum profile framework

**Categories:** Automatism Educational Engineering Instrumentation & control

**Reference:** MPP/2000

## DESCRIPTION

**Study of a simple automated process**

**Study of the filling of a tank and drainage**

**Study of a compact system that works in closed circuit**

**Proposal of practical work in teams**

Management of pumps

Management of solenoid valves

TON-level management

Available at the stage for connecting signals

A PLC or control system

Unit comes complete with a full technical document (teaching manual, diagrams of principle, nomenclature, electrical diagrams, technical documents of the materials used)



Unités livrées avec un manuel pédagogique  
et dossier technique



Possibilité d'adapter les unités à vos  
besoins



Mise en service, formation des  
formateurs