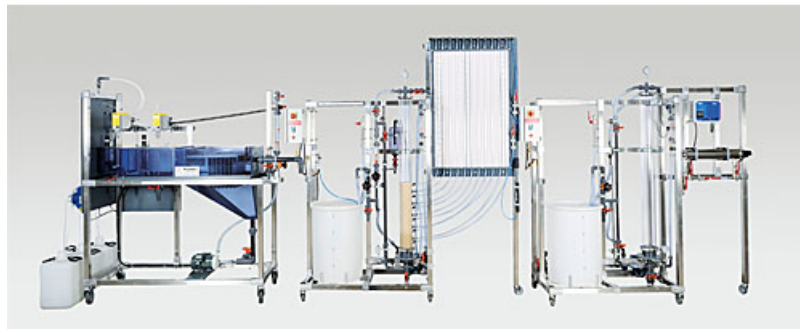


Drinkable water process

Référence : LPE/2000



Implementation of a drinkable water process

Chain composed of three integrated units

TPC/3000 Coagulation – flocculation – decantation

FSA/3000 Filtration on sand

FSC/2000 Filtration on activated carbon/disinfection

Categories: Educational Engineering Environment Water treatment

Reference: LPE/2000

DESCRIPTION

Implementation of a physical and chemical treatment

Coagulation – flocculation – decantation

Filtration on sand

Implementation of an adsorption and a disinfection

Filtration on activated carbon and UV or chlorination disinfection

Study of the different unit processes

Research on the operating conditions depending on the type pollution

Adjustment of operating parameters



Unités livrées avec un manuel pédagogique
et dossier technique



Possibilité d'adapter les unités à vos
besoins



Mise en service, formation des
formateurs