

77 PIGNAT

Electrodeionization

Référence: TED/3000



Production of highly purified water

GENERAL SPECIFICATIONS

- 400 L tank.
- 500 L tank.
- Centrifugal pump.
- Filter 0,2µ 5 cartridges.
- Electrodeionization system.
- · Hardness of the water, measurement kit.
- CO_{2.} measurement kit.

Instrumentation

- Temperature probes.
- 3 flowmeter.

- 4 manometers.
- · Electrode of conductivity.
- · 2 level sensors.

Dim: 270 x 125 x 190 cm – 210 kg SS tubular framework 40 x 40mm

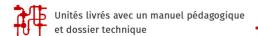
Categories: Educational Engineering Environment Water treatment

Reference: TED/3000

DESCRIPTION

Study of a process for electric regeneration demineralization

Water polishing step in a reverse osmosis





Possibilité d'adapter les unités à vos

