

3PIGNAT

Waste treatment by absorption

Référence : CAB/1000



Solution decontamination by a reaction with a gas

Continuous operation

GENERAL SPECIFICATIONS

- 2 tank 30 L.
- Column, analyzer with sheath pH, plate with sampling, ozone inlet plate with sintered.

DP measurement.

- · Dosing pump.
- Anti-pulsing pot.
- Filter regulator with isolation valve.
- Hydraulic guard.

Instrumentation

- Flowmeter.
- · Gas flowmeter.
- · Manometer.

Dim: 105 x 55 x 215 cm – 100 kg SS tubular framework 40 x 40mm

Categories: Educational Engineering Environment Waste treatment

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DESCRIPTION

A method of gas-liquid absorption at different water flow rates

Example: study of ozone disinfection





