

EPUR WATER GM



Microfiltration unit for industrial waste water filtration and the removal of organic material after coagulation or flocculation (effluent soak, paints, inks, etc ...). The two separate filtration chambers ensure the removal of COD and BOD in degreasing rinsing baths in the surface treatment industry or for the treatment of waste waters prior to disposal



LA CHIMIE LA FILTRATION

L'innovation au service de l'environnement

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ADVANTAGES

- Decontamination for degreasing baths.
- Decontamination of answer and soluble cutting oil baths.
- Decontamination of galvanization baths.
- Decontamination of effluents from bleeding.
- Decontamination of water-soluble paints rinse water effluent.



OPTIONS

- Neutralizer automatic effluent
- Automatic PH corrector
- Flocculator online
- Automatic dosing of reagents
- Centrifugal electric pump with magnetic drive

SPECIFICATIONS

- Flow practice in L/H: 6900 L/H to 2 bars
- Temperature Maxi of use: 93 °C (except pump 63 °C)
- Filtration area: 11.2 m²
- Sedimentation capacity: 36 to 44 liters
- Surface of de-oiling: 21.5 m²
- Capacity of oil in liters: 58L (+/-6 L)



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