

# EPUR WATER



**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

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- 9 - 10 liters maximum sediment holding capacity
- Maximum working temperature: 93 ° C (63 ° C pump for pump)
- Surface filtration - 2.8m2.

## SPECIFICATIONS

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- Pollutant free waste water
- Excellent quality microfiltration
- Large treatment capacity
- Fast return on investment (generally less than 1 year)
- Reduction in treatment costs (maintaining the quality of rinsing baths)
- Reduce wastage
- Size:
  - Length....1080 mm
  - Width.....450 mm
  - Height....1060 mm
  - Weight....40 kg
- Maximum flow rate: 4800 L/H @ 1.5BAR
- Power Supply
- Compressed Air

## OPTIONS

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- Automatic pH regulator additions
- Automatic treatment product additions
- Electric centrifugal pump with magnetic drive
- Automatic inline flocculation addition



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