

EPUR-OIL GM



**Microfiltration & decontamination unit for use with
organic waste during or after coagulation/flocculation.
High volume.**



L'innovation au service de l'environnement

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Microfiltration & decontamination unit for use with organic waste during or after coagulation/flocculation. High volume.



ADVANTAGES

- Working Temperature: 93 ° C (pump 63 ° C)
- Filtration surface area: 11.2 m²
- Sediment capacity: 36-44 liters
- Decontamination area: 21,5 m²

OPTIONS

- Automatic pH regulator & dosing
- Automatic dosing of treatment products
- Electric centrifugal pump with magnetic drive
- Epur Oil - Smaller option

SPECIFICATIONS

- Very compact and mobile filtration unit for industrial water containing oils and pollutants of various types
- Excellent microfiltration quality
- 1 microfiltration chamber
- 1 purification chamber equipped with an easily removable holding sock/s containing absorbent material
- High pump reliability, designed to work with a pH between 0 and 14
- Low maintenance costs
- Very low air consumption
- Easy maintenance and re-loading of chambers
- Size:
 - Length....1800 mm
 - Width....650 mm
 - Height....1354 mm
 - Weight....80 kg
- Maximum flow rate: 6900 @ 2BAR
- Power Supply
- Compressed air



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