

This filtration skid offers a simple, self-contained solution for treating particulate and oily pollution in your fluids.



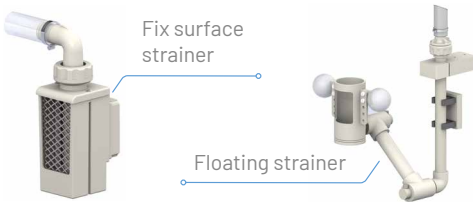
Complete filtration

Removes solid particles (coarse and fine) and supernatant or emulsified whole oils.



Self-contained

A seal or magnetic drive pump transfers the liquid.



Boxed version of the MINIPURE™



Options

- SAFTECH : dry run protection
- Mobile cart or skid
- Carterised station
- Fixed surface skimmer for collecting supernatant oil

OILMAX™

High-capacity de-oiling

This skid enables you to treat and recover large quantities of supernatant oils from your effluents.



Excellent phase shift

Optimised coalescence provides high-performance phase shifting for sensitive applications.



High-capacity pre-filter

BAGTECH technology combined with MAGTECH magnetic filtration for high-efficiency pre-filtration.

Principle

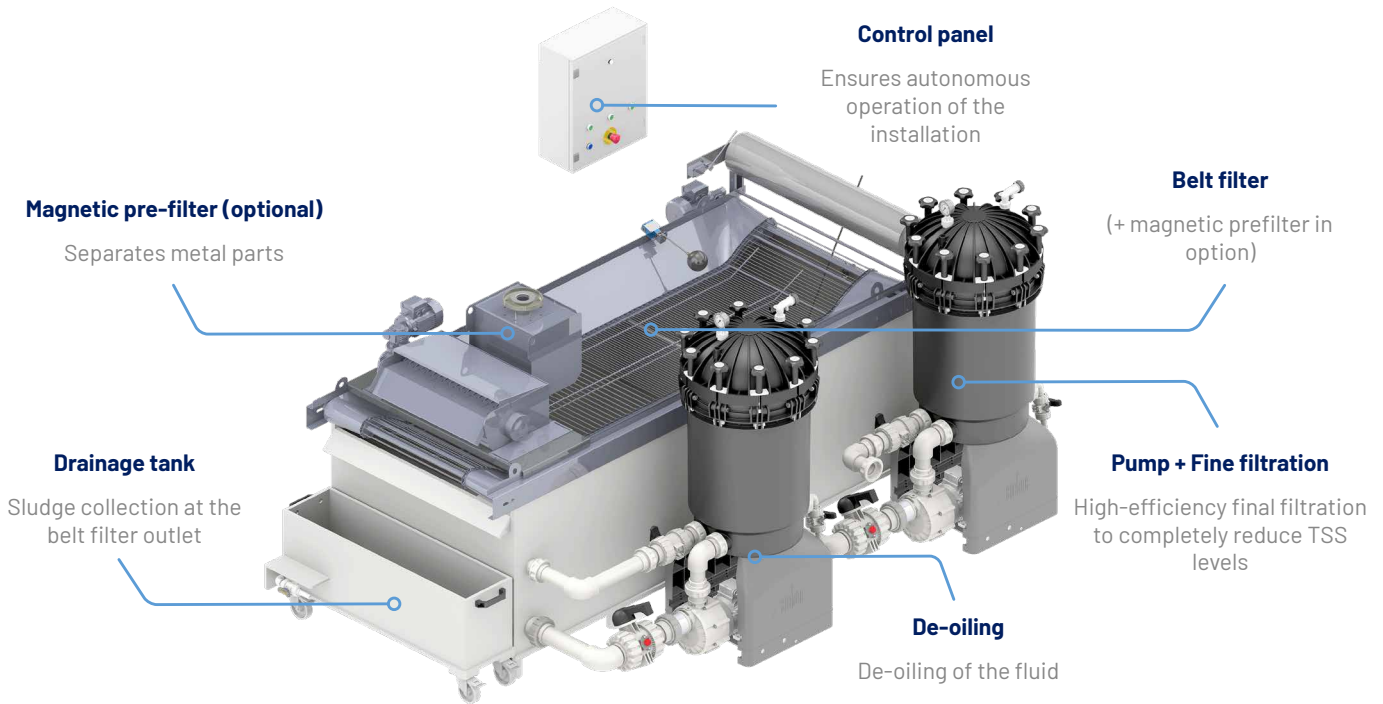
The oil present in the liquid in the form of microdroplets accumulates on the PP coalescing media, then migrates to the surface before being recovered.

Options

- Programmer: automatic extraction
- Mobile version with rolling chassis
- Floating skimmer for variable levels
- Fixed skimmer for stable levels



This treatment skid incorporates automatic pre-filtration with unrolling media.



Temperature control

The COOLTECH™ option



Custom-made design.

Because our clients have different needs, we design CENTRIPURE™ following your specifications.

CUSTOM FILTRATION

Compatible interchangeable media



BAGTECH™

Pre-filtration bag
Filtration from 150 to 600 µm. Washable and reusable. No tools required for installation.



FILTECH™

Highflow pleated cartridge.
Filtration 1 to 100 µm. Washable and reusable. No tools required for installation.



MAGTECH™

Magnetic filtration.
5 kg of particles captured. Easy to install and clean. 3000 to 11000 Gauss power.



OILTECH™

De-oiling microfibres.
Hydrophobic fibres. 500g captures 6 l of oil. High retention capacity.



BANDTECH™

Roll media for belt filters.
Wide range of materials and porosities.