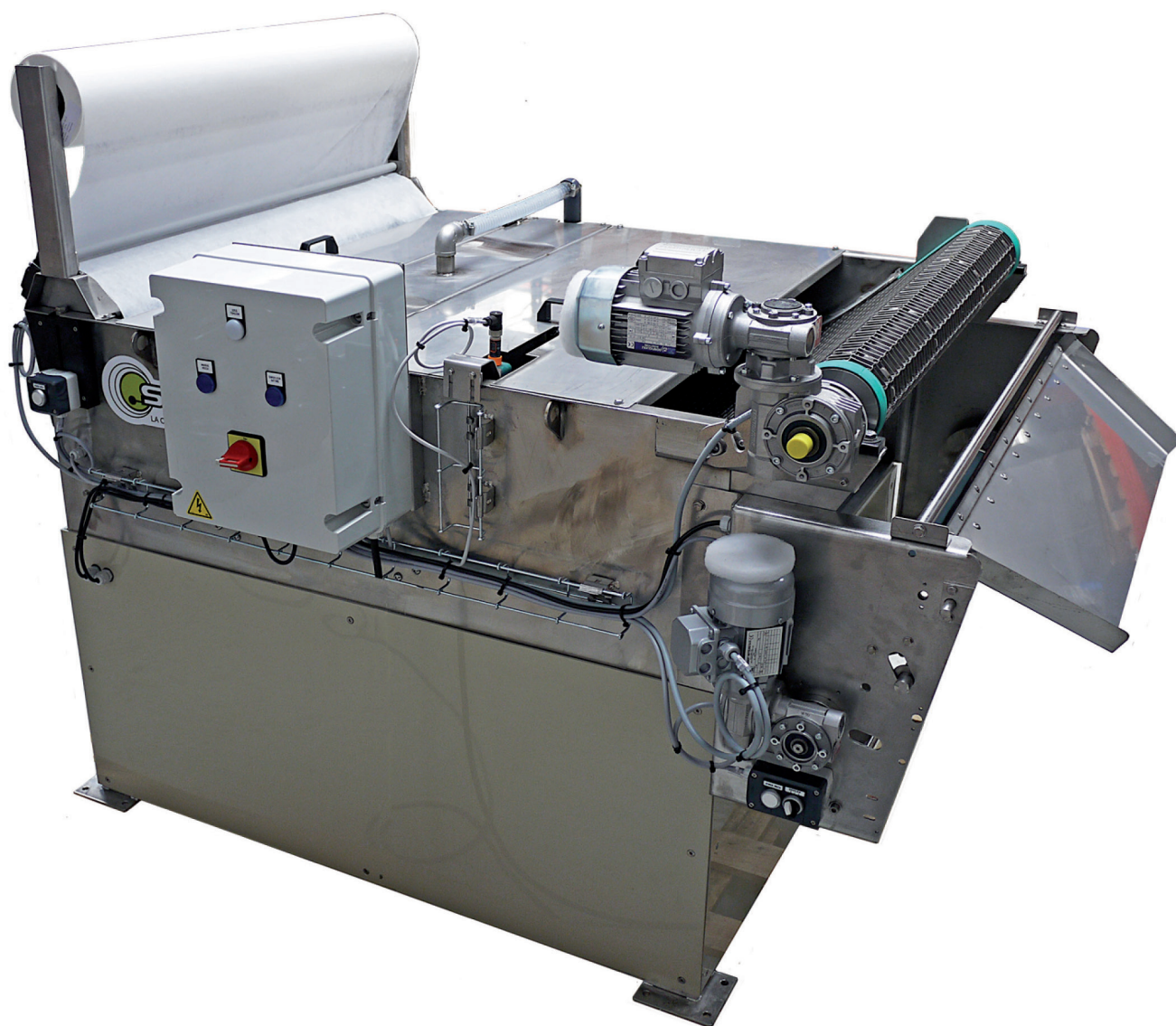


ASPIFLOC® TS SKIMMER 100 GD



Waste filtration system for the separation/filtration of suspended solids or sludge after flocculation. High flow rate.



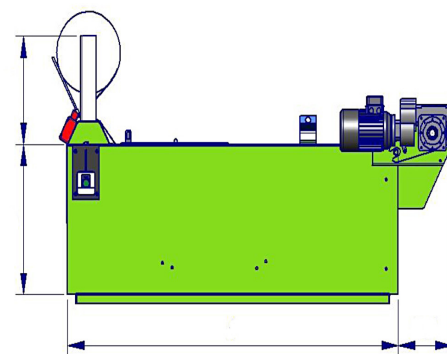
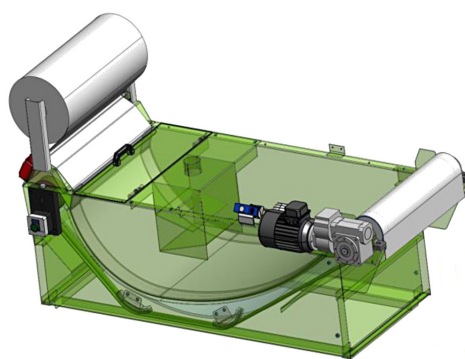
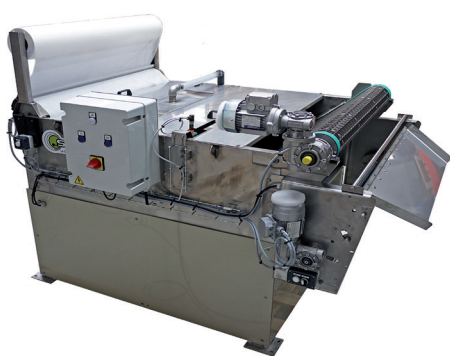
L'innovation au service de l'environnement

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ASPIFLOC®TS SKIMMER 100 GD

Waste filtration system for the separation/filtration of suspended solids or sludge after flocculation. High flow rate.



ADVANTAGES

- Maximum 350-liters per minute flow-rate capacity
- Reduce waste disposal costs as all waste is dried prior to disposal
- Small overall footprint

SPECIFICATIONS

- Fully automatic operation
- Very low operating costs
- Can be used within many types of industry
- Size:
 - Length....1453 mm
 - Width.....1226 mm
 - Height....1750 mm
 - Weight....450 kg
 - Tank.....190 liters (sludge tank 1000-liters)
- Maximum flow rate: Treatment capacity: 350 liters per minute depending on viscosity of liquid
- Power Supply
 - Compressed air & electricity single phase 210/220 Volts - 40 Amps.

OPTIONS

- EPUR-OIL GM or EPUR-WATER GM dependant upon requirement
- Recovery option for the used filter media
- Unit can be placed on wheels for use on numerous tanks



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