



EcoBlue filter





Compact and modular

A compact and modular continuous filter system for large capacities is designed to decrease the on-site construction time and to optimize the filter performance by a circular tank lay-out. As an additional feature the modular tank design may be reused. The EcoBlue filter is suitable for capacities of 400 – 10,000 m³/h and may be applied for all continuous filtration applications.

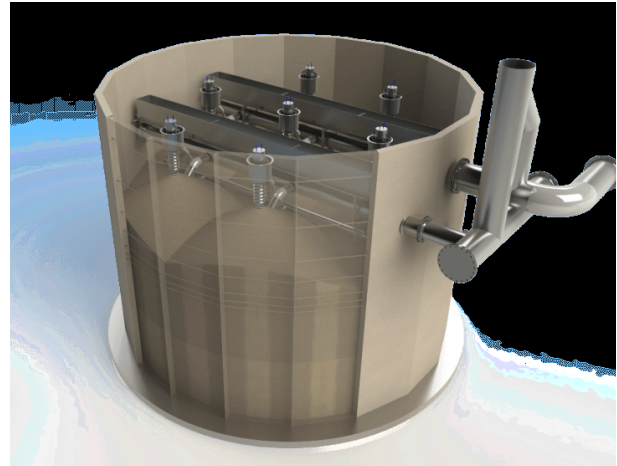
The EcoBlue filter is developed in order to meet the growing demand for compact and modular (waste)water treatment solutions.

Characteristics

- Continuous filtration
- Capacity 300-500 m³ /h per module
- Efficient and reliable filtration process
- Sustainable, reusable materials
- Cost-effective
- Limited construction time
- Remote monitoring & control

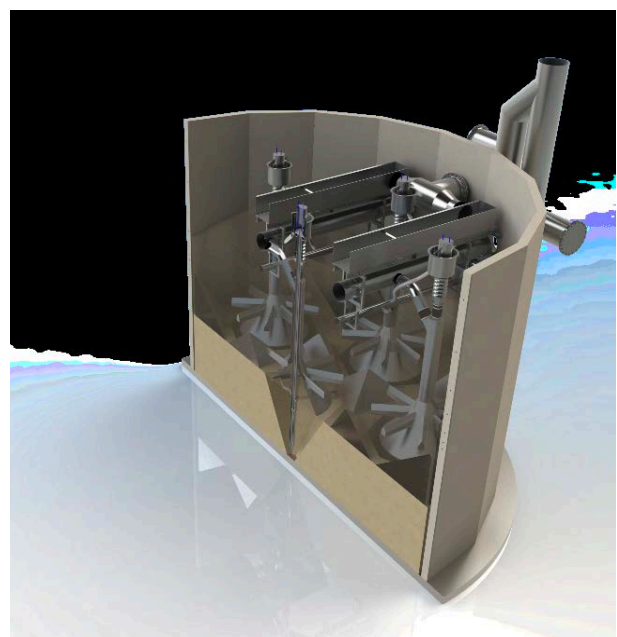
Applications

- Surface water treatment
- Groundwater purification
- Reuse of waste water
- Removal of nutrients and micropollutants



Standard design and easy to construct

The EcoBlue filter is compatible with the Sand-Cycle remote monitoring & control tool. Implementing Sand-Cycle enables remote real time monitoring and control of the EcoBlue filter and thus reducing operational costs.



EcoBlue is developed by Brightwork BV in close collaboration with Fabiton BV

Get in touch

Hegedyk 2, 8601 ZR Sneek,
The Netherlands

+31 515 796 550

info@brightwork.nl

www.brightwork.nl

