

AquaDisk[®] Euro-Series

Cloth Media Filter

Featuring OptiFiber[®] Cloth Filtration Media



AQUA-AEROBIC SYSTEMS, INC.
A Metawater Company

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Aqua-Aerobic Systems has been defining filtration through innovation since 1993. The **AquaDisk® Euro-Series Cloth Media Filter** provides a mechanical configuration which is ideal for some sites who have limited available footprint for filtration. Spacing of each disk segment is optimized to make the unit as compact as possible. The backwash pump and valve gallery is eliminated through the use of backwash pumps, internal to the filter basin. The design provides a pre-assembled filter unit which is lowered into a new or existing concrete filter basin. This can save significant time during plant start-up, expansions or upgrades.

Features and Advantages

- Cloth media disk segments directly fitted to a hexagonal centertube with no adaptors
- Pre-fabricated frame and assembly
- Submersible backwash pumps
- Suitable for new installations or retrofitting existing basins

The OptiFiber® Technology Difference

OptiFiber cloth filtration media is integral to all cloth media filters manufactured by Aqua-Aerobic Systems, providing excellent effluent quality and the longest media life in the industry. The Euro-Series filter can be customized with any OptiFiber cloth media suitable for tertiary filtration to achieve optimal plant performance.

- OptiFiber PES-13® Standard Fiber
- OptiFiber PES-14® Microfiber
- OptiFiber UF-10™ Ultrafiber

Aqua-Aerobic Systems has 35 years of experience in designing, installing, and servicing cloth media filters in North America and around the world, with more than 50 dedicated service professionals to keep plants running at top performance.



Internal backwash pumps and OptiFiber® Cloth Filtration Media mounted on preassembled frames



Stacked backwash shoes allowing for tighter disk spacing

PROTECTING THE WORLD'S WATER.



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