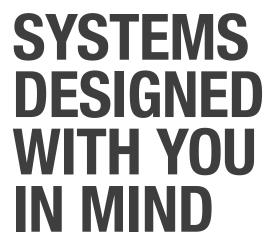
ULTRAFILTRATION MEMBRANE SYSTEMS

Versatile membrane solutions for potable and process water treatment







WesTech leads the way in membrane system innovation with versatile, open-platform designs, packaged preengineered systems, and solutions for challenging retrofit applications.

WesTech membranes provide potable and process water treatment solutions that are targeted to your needs. Our range of solutions include:

Open-Platform Systems

- A versatile, flexible system that is compatible with several modules from leading manufacturers
- VersaFilter™
 Open-Platform
 Membrane Technology

Package Systems

- A standarized solution that is full featured but with a compact footprint
- AltaPac™ Ultrafiltration
 Membrane System

Conventional Ultrafiltration Membrane Systems

- Advanced membrane filtration technology with applications in potable and process water
- Innovative, spacesaving designs

Retrofits

- Creative and costconscious solutions to upgrade existing membrane or conventional systems
- Available for most manufacturers' systems

Containerization

- Stand-alone, skid-mounted units allow for rapid installation for mobile or temporary needs
- Permanent installations and rental options

Refer to WesTech's reverse osmosis equipment options for post-treatment solutions that work seamlessly with our ultrafiltration systems.

MOBILE AND CONTAINERIZED ULTRAFILTRATION UNITS

QUICK SETUP.

SECURE INSTALLATION.

FLEXIBLE TIME PERIOD.



SIMPLE SOLUTIONS

TO ENSURE

UNINTERRUPTED

SERVICE

Containerized or skid-mounted ultrafiltration units are effective solutions for your mobile or temporary needs.

BENEFITS



Minimized downtime due to emergency situations— operations back online quickly



Equipment can be contracted for as little as one month or for as long as the project requires



Smaller footprint



Installation and operations expertise provided



Minimal setup time

OPEN-PLATFORM MEMBRANE TECHNOLOGY

VersaFilter™: Better Design, **More Options**

Our ultrafiltration/microfiltration system featuring VersaFilter Open-Platform Membrane Technology offers more choices without increased costs. This innovative and versatile system is compatible with several modules from leading manufacturers.





10+ UF/MF MODULES

Compatible with more than 10 UF/MF module types, including: Dow, Toray, Nanostone, Scinor, Hydranautics, and more.



Adjustable features allow for future innovation; advanced automation and controls provide for flexible operation; and ancillary equipment is sized for wide compatibility.





PRICE



FLEXIBILITY



RELIABILITY

The VersaFilter Open-Platform **Membrane Technology will** accommodate the best UF/MF modules now and in the future.



PACKAGE MEMBRANE SYSTEMS

AltaPac Ultrafiltration Package Membrane System

The WesTech AltaPac is a skid-mounted package membrane system that includes all pumps, valves, and ancillary components for rapid installation and seamless operation of the equipment. Its complete automation, remote monitoring, low cost, and compact design make it an ideal choice for industrial and municipal applications.

KEY ALTAPAC BENEFITS

O1 Guaranteed filtrate turbidity <0.1 NTU

Guaranteed SDI <3 for NF/RO pretreatment Certified 4-log for giardia, cryptosporidium O4
Flanged, single-side connections for <1 day install

05 3-sided access with low footprint



PRE-ENGINEERED.

STANDARDIZED.

FULL-FEATURED.

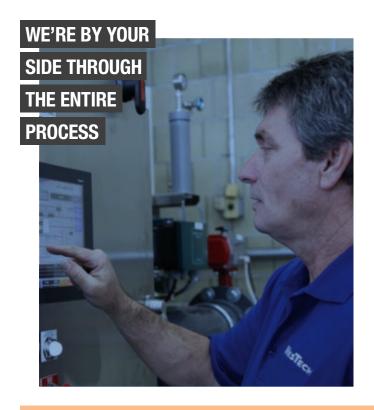
COMPACT FOOTPRINT.

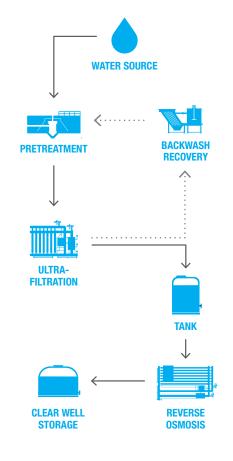
25%

Reduces footprint by more than 25% vs. comparable systems

THE WESTECH ADVANTAGE

Customers have been coming to WesTech for reliable solutions for over 45 years. Our technical expertise, complete process knowledge, and strong commitment to service make WesTech the best partner to achieve a state-of-the-art treatment system.







INTEGRATED CONTROLS WITH REMOTE MONITORING

Our Intelligent Controls simplify your operation with remote monitoring, data analysis, automatic sequencing with alarm protections, and complete plant integration.

WESTECH IS THE SUPERIOR CHOICE FOR:

N1

05

Extensive ultrafiltration experience

Packaged, pre-engineered systems N2

Long-term customer service and support

06

Flexible, open platform/universal custom systems

13

Pre and posttreatment options

07

Mobile/ containerized options n_4

Optimized inhouse controls

08

Versatility – solutions work with existing equipment