

CONTAINERIZED SYSTEMS



OUR COMPANY

We understand all aspects of water treatment from design to equipment and automation to chemicals and service. We are committed to providing our customers with the optimal solution.

OUR FOCUS

VERTICALLY INTEGRATED

Bypassing the middlemen increases speed, quality and cost basis.

COMMITTED TO QUALITY

Our reputation and your success depend on it.

COMMITTED TO SERVICE

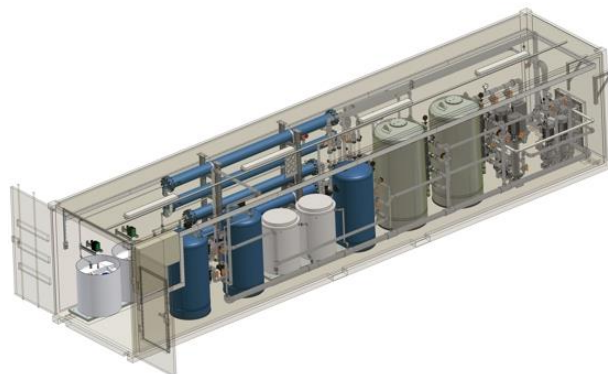
We understand the value of relationships, communication and delivering what we promise.

INNOVATIVE

We strive to improve our organization and our customers' organizations every day. We never settle for status quo.

OVERVIEW

AWT's DropIn Water™ systems take skid mounting to the next level by providing a complete water system completely pre-piped, prewired and enclosed in its own containerized building.



BENEFITS

EASY INSTALLATION – DropIn Water™ systems are assembled in-house, delivered to the site, positioned and secured. After that, only final water and electrical connections are required.

PREVENT ON-SITE DAMAGE – DropIn Water™ systems are rated and built to withstand shipping via truck or boat, and all components are completely containerized to prevent damage once delivered to the site.

REDUCE FOOTPRINT – Our DropIn Water™ systems are designed to make the most efficient use of space. We also focus on trying to optimize the layout to account for potential future maintenance activities.

COMPRESS SCHEDULE – Our off-site team works in parallel to the on-site construction team so that when the DropIn Water™ system shows up onsite, there isn't an additional 1-3 months of construction-related activities required.

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STANDARD FEATURES

- All Steel - High-Security Design
- Man Door
- Double Access Door
- Wall Insulation
- Electrical Convenience Outlets
- Single Electrical Drop
- Lighting
- 20, 30, 40 or 53-ft Lengths

OPTIONAL FEATURES

- Custom Paint
- Heating
- Air Conditioning
- Floor Material
- Additional Access Doors
- Interconnecting Piping
- External Tanks
- Remote Communication

VIABLE UNIT OPERATIONS

- Media Filtration
- Ultrafiltration
- 1-Pass/2-Pass RO
- EDI
- Ion Exchange
- Chemical Delivery
- Gas Transfer Membranes
- Pump Skids