

Membrane Water Treatment Systems For Power Generation

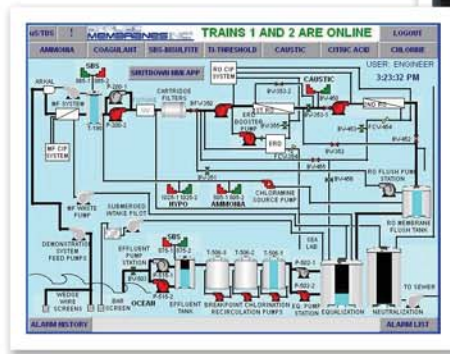


- **Ultrafiltration (UF) pretreatment**
- **Reverse Osmosis (RO) desalination**
(Single pass or two-pass RO)
- **Membrane Contactor (MC) degassifiers**
- **Electrodeionization (EDI)**

Ultra-pure water production for power generating stations.

Water treatment systems treating surface water, industrial pond water, well water, secondary effluent, municipal city water, seawater, or other types of water sources.

Packaged treatment systems provided for new installations or refurbishment of existing facilities.



KEY FEATURES

- Over 30 years of membrane water treatment experience
- Durable corrosion resistant powder coated frames
- Packaged treatment systems, tested and ready for operation
- ISO 9001:2008 QMS Certified Quality



Membrane Water Treatment Systems For Power Generation



dizzer® XL

Ultrafiltration Modules

- Reliable rejection of microorganisms and viruses
- Efficient backwash and simple operation
- No fiber breaks - guaranteed quality
- Easy deaeration and handling
- Low operating costs



AMI® Filter Housings

AMI® Commercial Stainless Steel Multi-Cartridge Filter Housings provide a high quality solution for high-volume filtering at reduced pricing. Ideal for use in chemical systems, pre-filtration, high purity water, post-filtration and more, these housings will fit standard 30" or 40" filter cartridges.



RO Membranes & Membrane Housings



AMI® Chemicals Membrane Perservation & Cleaning



EDI Purification Systems

- Modular design for expandability
- Product quality up to 18 megaohms
- Superior to conventional mixed-bed deionization systems



APPLIED
MEMBRANES INC.®

Industry Leader in RO Expertise and Membrane Applications Since 1983™

