

Quick Ship Stock Program

Water Treatment Solutions



What is “Quick Ship Stock Program”?

The Quick Ship Stock program is a global GE Water initiative to use engineered system availability to quickly get you from problem to solution.

Benefits to you

- With manufacturing and warehousing facilities worldwide, the systems are stored near you for quick fulfillment and delivery to achieve faster water production.
- Limited commissioning work and easy installation saves time, which saves you money.
- Reliability: our designs are proven as they are based from years of equipment experience.
- Confidence: we provide the technology, membrane elements, field support and references as needed.
- Documentation package readily available with each unit
 - Quick pricing and proposal delivery
 - Proven design and engineering standards
 - Supporting documentation readily available including specification sheets, drawings, operating & service manuals
- Focus on your business and leave the water treatment expertise and technologies to us.

Solutions with speed

GE Water “Quick Ship Stock Program” membrane platform equipment, which allows purification of seawater, surface water or municipal water, in an unprecedented way has enabled customers to quickly go from a water problem to a water solution.

The quick availability of a proven system design not only offers peace of mind and confidence in the technology but it directly translates into savings due to time savings, ease of installation and reduced project management costs.

The Quick Ship Stock Program water treatment equipment comes as stand alone or containerized units to shorten the commissioning cycle and speed to plant startup. Their modular engineering design and the extensive documentation package play a key role in enabling Engineering Procurement and Construction (EPC) companies to focus on the balance of plant and leave the water treatment expertise and technologies to GE.

Defining Standards

The concept behind this program is based on one of the most successful products in GE Water's history, which has produced a billion in sales since its introduction in 2001. It has become a technology solution of choice in the water industry, with over 2,000 units sold to the industrial sector worldwide.



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The Quick Ship Stock Program for water treatment systems leverages GE's strengths in process, engineering, procurement and quality and also applies our years of water treatment expertise. This has resulted in a cost-effective solution that sets the standard for water treatment equipment.

The Quick Ship Stock Program allows us to effectively deliver a high quality water treatment plant with a competitive edge by streamlining the project design, installation and overall execution.

The Perfect Evolution

No matter what the water source or what contaminants need to be removed the GE Quick Ship Stock Program products include innovative, ecomagination certified technologies to meet today's challenging applications.

Our Quick Ship Stock Program offering has also taken into account common geographical or industrial requirements to provide you the most effective solution for your specific needs.

With over 50 carefully designed and readily available configurations of the following technologies, we currently treat over 1.5 billion gallons per day (5.6 million m³/d) in key industries around the world.

- The Spiral Wound Reverse Osmosis (RO) and Nanofiltration (NF) systems are used to remove virtually all suspended and dissolved solids in the water source.
- The robust hollow fiber ultrafiltration membranes provide an absolute barrier better able to handle upsets than conventional technologies and still provide a consistent effluent in direct filtration applications.
- With the rising costs of bulk chemicals for resin regeneration and oversight on brine disposal our Electrodeionization systems provide a cost effective way to polish water to the highest purity levels.

Product lines

- Reverse Osmosis: E-Series, Titan & PRO Series, MUNI Series, BEV Series, SeaPRO* Series, containerized systems, custom designs, balance of plant (CIP, pre-treatment)
- Electrolytic separation systems: electrodeionization (EDI) E-Cell* Series, Electrodialysis Reversal (EDR) Series and Electrodeionization (ED) Series
- Filters & membrane elements (spiral wound and hollow fibers) and housings
- Components: Tonkaflo* multistage centrifugal pumps, EAF Series
- Mobile and Build Own Operate systems
- Zero Liquid Discharge systems
- Chemicals and Chemical feed systems

Contact Us

Please contact your GE representative to learn more on our portfolio and discuss a complete solution.

Solutions with Speed

- Quick delivery
- Solid documentation
- Pre-engineered
- Configurable options
- Worldwide manufacturing

Reliable Performance:

- Largest provider of membranes and membrane systems in the world
- World class designs
- 40+ years of experience with 1000's of installations

One Source:

- Systems integration
- Vertical technology integration
- Trusted performance
- Technical expertise