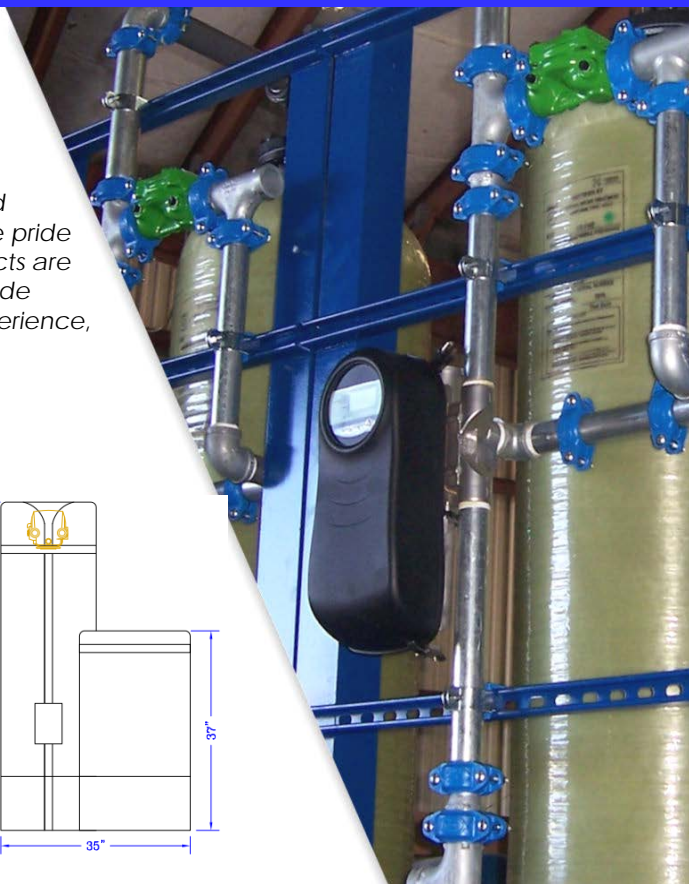
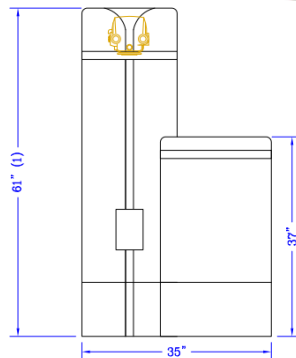


Water King

Since 1934, Water King has been delivering experience, quality, and service to meet the needs of the water treatment industry. We take pride in our ability to deliver a complete, packaged product. Our products are reliable, long lasting, easy to maintain, and easy to install. We provide the best technical support in the industry. Let us show you how experience, quality and service results in the best water treatment equipment.

Water King – Water Softeners and Filters

- Commercial, Industrial, and Municipal Softeners and Filters
- Epoxy Coated Carbon Steel Mineral Tanks
- Standard 100 PSI or ASME Code-Stamped Mineral Tanks
- FRP / Fiberglass Mineral Tanks
- Galvanized, PVC, Stainless Steel, or Copper Piping
- High-Quality Resins and Filter Media
- Simplex, Twin Alternating, Or Multi Tank Configuration
- Skid Mount Pre Piped and Pre Wired Systems
- Custom System Engineering
- In-House Engineering Department
- Design - Build Capabilities
- Nationwide and International Representative Network



Water King Taskmaster IV™ Valve

316 Stainless Steel Control Valve with ERC Series Electronic Controller

The Task Master IV is better by [DESIGN](#)

The Task Master IV has fewer [PARTS](#)

The Task Master IV is easier to [SERVICE](#)

The Task Master IV has excellent [QUALITY CONTROL](#)



MANUFACTURED BY WATER KING IN LOUISIANA

Water King Controllers & Valves

- DM & DMB Series Diaphragm Valves
- Stagers and Tubing Kits
- Programmable Logic Controllers
- Shut-Off and Super Flow Kits
- Flow Meters – Paddle Wheel, Turbine, and Industrial

Reverse Osmosis and Ultraviolet



WATER SOFTENERS



RF Series

Tank: FRP – Fiberglass 12”–42” Ø
Valve: Task Master IV™ -- Top mount 316SS 1-½ inch valve
Controls: ERCd (Demand) or ERCt (Timed)
Brine: ACCUMATIC Brine systems



MF Series

Tank: Steel 100 psi non code epoxy lined and coated 20”–48” Ø
Valve: Task Master IV™ -- Side mount 316SS 1-½ inch valve
Controls: ERCd (Demand) or ERCt (Timed)
Brine: ACCUMATIC Brine systems



MF FG Series (120 – 1200)

Tank: Fiberglass Mineral Tanks 100 psi non code 18”–48” Ø
Valve: Task Master IV™ -- Side mount 316SS 1-½ inch valve Rack Mounted Piping
Controls: ERCd (Demand) or ERCt (Timed)
Brine: ACCUMATIC Brine systems



Pro Elite Series (GE) (50 & 60)

Tank: FRP – Fiberglass 12” Ø
Valve: Performa -- Top mount 3/4” or 1”
Controls: Analyzer
Brine: Timed Refill



VN Series (150-8400)

Tank: Steel -- 20”–120” Ø
Valve: Six diaphragm valves
Controls: Centurion III – PLC Based - Lead Lag Controller
Brine: ACCUMATIC Brine system

WATER FILTRATION

Multimedia Filter

Consist of progressively finer layers of anthracite, filter sand, and fine garnet sand to provide depth filtration.

Granular Activated Carbon (GAC) Filters

Removes tastes, odors, dissolved organic chemicals and chlorine from municipal and industrial water supplies.

Manganese Greensand Filter

Removes iron and manganese from water by oxidation and filtration. Greensand also eliminates hydrogen sulfide by converting it to sulfates.

Neutralizing Media Filter

Calcite or Granular Magnesium Oxide (GMO)
 Neutralizes acidic waters to a less corrosive condition.

Sand Media Filter

Removes particulate contaminants from the water.

Dealkalyzer

Chloride cycle anion ion exchange dealkalyzers remove alkalinity from water.

Filtration equipment available for Residential, Commercial, Municipal or Industrial Applications

Water King
 WATER CONDITIONING

Delivering Experience, Quality, and Service since 1934.

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