

WATER TREATMENT SYSTEM



- System designed to treat hard water, iron content & TSD level with significantly reduced sediment, bacteria, pyrogens, colloids, organics and silica in water.
- 1 unit per plant recommended
- Reverse osmosis, distilled water treatment system
- Duplex alternation water softener
- 12" carbon exchange tank
- 5 microns per filter
- 75-gallon storage tank after R/I unit low/elevated level sensor controls
- Stainless steel passivated water heater
- Ultraviolet sterilizer
- Self-contained skid unit for above components to be placed in area adjacent to plant water supply (supply proved by plant) & integrated to separately provided central Lubri/Stat® blending system.
- Ideal location for system in plant utility room



CONTAINER AUTOMATION SYSTEMS

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