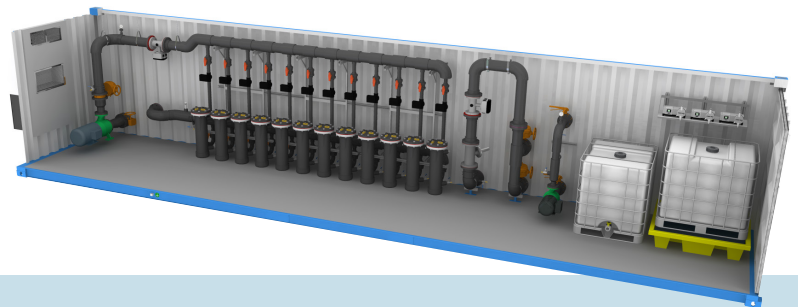
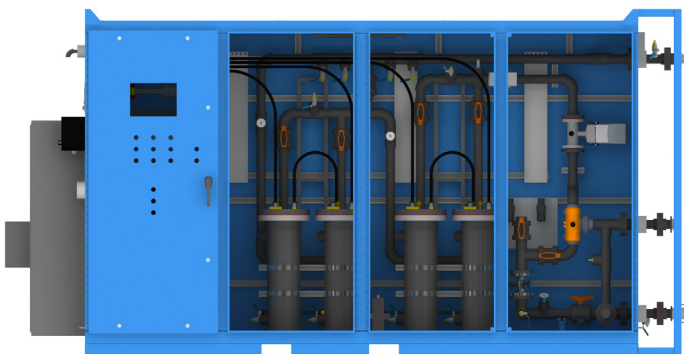
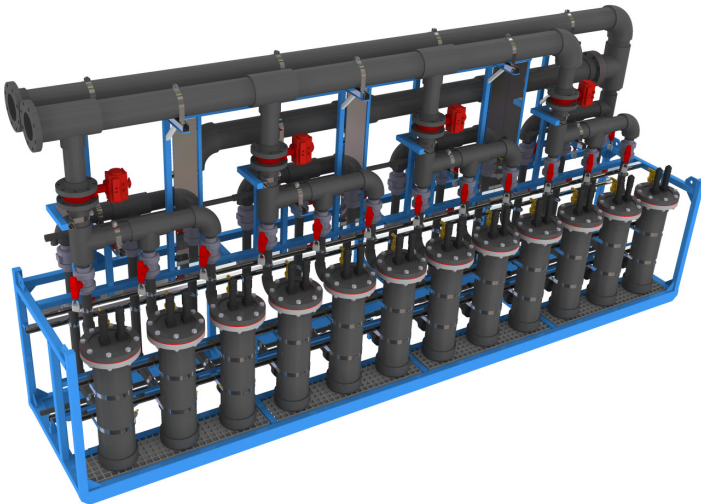


Specific Features

- Industry-leading electrocoagulation technology with loop-flow Wavelonics™ cell design
- Single-pass, flow-through system with integrated control automation
- Automated voltage/current monitoring and adjustment
- Instantaneous and variably-timed polarity reversal systems
- Scalable electrochemical dosing
- Multiple electrode configurations available

Additional Available Features

- Real-time water quality monitoring and reporting systems
- System status/logging/alerts with email notification & escalation
- EagleEye™ web portal for remote status and site management
- Integrated pH and conductivity adjustment systems
- Integrated solids separation and filtration systems
- Integrated plant systems HMI



MANUFACTURING STANDARDS

UL508 Electrical Standards
 Class 1 Div, Class 2 Div Available
 CSA/CE Available
 International Voltage Options



CONFIGURATION OPTIONS

Containerized: 50 to 1000gpm
 Skidded: 50 to 1000gpm
 Cabinetized: 50 to 200gpm



OPERATING RANGES

Temperature: 32 to 140°F
 Conductivity: 400 to 100,000+ $\mu\text{s}/\text{cm}$
 pH: 2 to 12 s.u.
 Target Contaminants: Total Suspended Solids, Heavy Metals, Emulsified Oils, Bacteria, and Sulfides. Please inquire for additional contaminants.

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