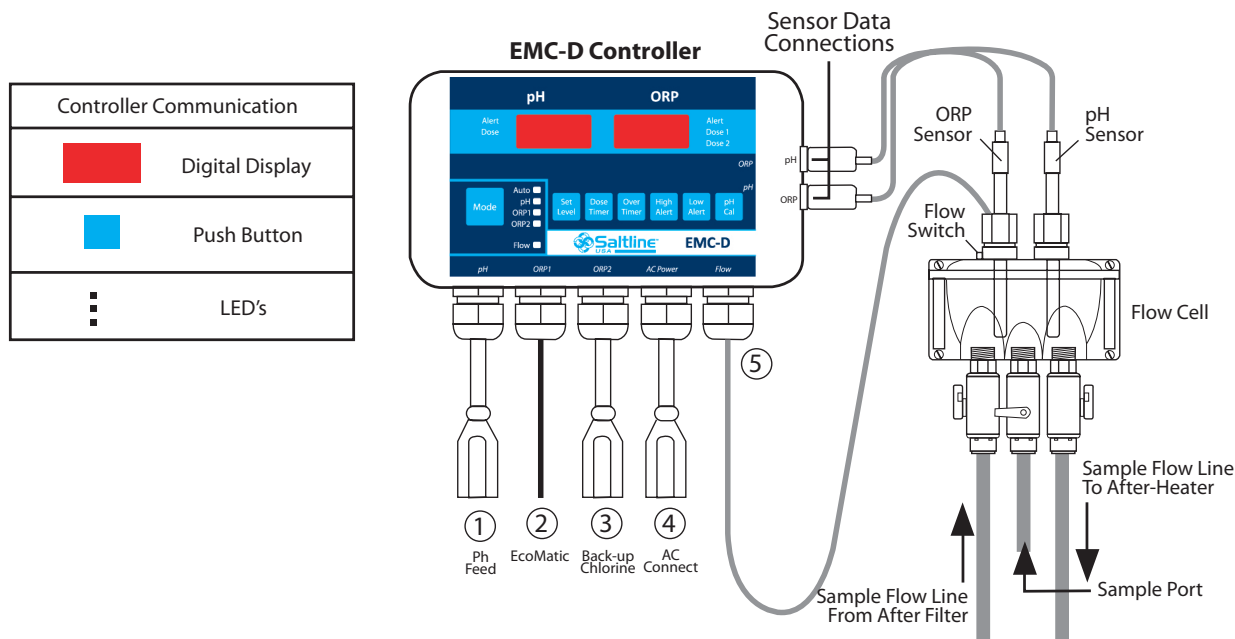


Crystal Clear Water. Naturally.





Our EMC-D with Dual ORP Controller provides automated control of pH and ORP to ensure optimal sanitizer levels. Controlling both the EcoMatic and an optional back up chlorine feeder, or customized to fit the need of your unique environment, the EMC-D provides a straightforward, user-friendly approach to your clean water requirements as it changes throughout the day.

Benefits

- Dual Chlorine outputs meets DoH requirements
- Simple to use, simple to operate
- Designed to work with EcoMatic
- Single source support from Saltline USA

Specifications

- ORP Set Level - 400 to 900 mV
- pH Set Level - 7.0 to 8.0
- Push button Overfeed Adjustment
- Push button High/Low Alert Adjustment
- Readout - LED with digital display
- Alarm - LED alert display
- Dose rate - Time or Continuous
- Elect. Input/Output - 110V & Dry Contact
- System pre-mounted for easy install

Controller Components

- EMC-D Controller
- Flow cell with switch
- pH and ORP sensors
- In-line filter
- Tubing, 25 feet (with fittings)

Options

- Chemical pumps
- External audible alarm
- 230V Input/Output

NOTE: All EcoMatic models operate best when connected to a Chemistry Controller. Saltline USA recommends a level of 20-25 ppm Stabilizer (CyA) in outdoor pools and that water be balanced to L.S.I (Langlier Saturation Index). Maintaining a minimum salt level of 4000 ppm will result in optimal cell life.



Saltline USA is an innovative distribution company focusing on more sustainable and energy efficient practices in the aquatic industry. Saltline USA is the exclusive commercial distributor for the EcoMatic product in the United States and Latin America. Saltline USA is committed to working with professional commercial aquatic dealers and requires high standards. Dealers agree to service what they sell. Should you have any questions or concerns, log onto our website. We are always here to help. We also appreciate good news.



Phone 866-947-5223 fax 360-871-6871
info@saltlineusa.com www.saltlineusa.com