

Introducing the Waltron 4000 Series Streamline Water and Steam Monitoring with Waltron's Latest Series of pH and Conductivity Analyzers

Introducing the next evolution of reliable and high-precision analyzers for the monitoring of conductivity and pH: the Waltron 4000 Series. Built and tested to the highest quality standards, this innovative and easy-to-use analytical instrumentation is the perfect tool to track water quality.

Each 4000 series includes

- ✓ Parameters: Conductivity (Specific*, Degas, Electrodeless), pH, and Single-Channel LDO
- ✓ Easy to install and configure with two relays and two 4-20mA outputs
- ✓ Built-in temperature measurement capabilities
- ✓ Durable IP66 NEMA 4X enclosure can be panel, surface, or pipe-mounted
- ✓ Simple, intuitive menu, with soft-touch buttons and a large, clear LCD backlit display
- ✓ Choice of 12-30VDC or 90-265VAC versions

*Before or after Cation exchange

A History of Water Chemistry Excellence

Founded in 1903, Waltron started as an analytical laboratory to test ocean-going boiler chemistry. Since then, we grew into manufacturing top-of-the-line instrumentation for the water quality industry, focused on providing customers with the best quality and cost-effective solutions on the market.



MODEL	VARIANT	RANGE
4000 SC	Single-Channel Specific Conductivity	Ultra-pure water: 0 to 9.99 $\mu\text{S}/\text{cm}$ Other ranges: 0 to 99.99 $\mu\text{S}/\text{cm}$ through 0 to 999.99 mS/cm
4000 DC	Single-Channel Degas Conductivity with Waltron's patented Dynamic Degassing module	0-9.999 $\mu\text{S}/\text{cm}$
4000 PH	Single-Channel pH/ORP	High-purity water, General application
4000 DO	Transmitter for the Single-Channel 9165S LDO Smart Sensor	0-200ppb, 0-2000ppb, 0-45ppm, %O ₂
4000 EC	Single-Channel Electrodeless (Inductive) Conductivity	Multiple ranges: 0-999.9 $\mu\text{S}/\text{cm}$ through 0-99.99 parts per thousand
4073 Multi-Sensor	3-Channel, Multi-parameter Conductivity, LDO, and/or pH	Varies by parameter
4095 Multi-Conductivity	Specific Conductivity, Cation Conductivity, and calculated pH	0-9.999 $\mu\text{S}/\text{cm}$, 0-99.99 $\mu\text{S}/\text{cm}$



4000 Series Transmitter



4000 DC Degas Conductivity



4073 Multi-Sensor Transmitter



Service + Support
Local On-Site Support Available

Reagents, Spare Parts + Standards |
Scheduled Maintenance and Repair | LDO
Sensor Calibration | Start-Up and Training

Visit Waltron.net for more information,
download our product overview, purchase
reagents, or request a quote.