

Industrial Water Controller

The WebMaster WIND industrial water controller features a flexible multi-input/output platform, a wide range of analytical sensor measurement capabilities, and an extensive assortment of integrated communications and data handling features. It fully integrates the functions of a transmitter, PLC, data logger, and auto-dialer into a rugged, industrial, NEMA 4X package. No proprietary software is needed — just a web browser. Other features include built-in Plug-n-Play communications options for Ethernet, USB, landline modem, cell modem, and direct sensor measurements of pH, ORP, contacting and electrodeless conductivity, free chlorine, chlorine dioxide, ozone, and peracetic acid. Live or stored data can be accessed remotely within the facility (LAN) or from anywhere in the world, and alarm notification can be via cell phone text message, e-mail, or local alarm relay. System status reports and data log files can be e-mailed automatically. Suggested applications include wastewater, metal finishing, food and beverage, environmental, and drinking water.

Walchem Corp., Holliston, MA; 508-429-1110; web www.walchem.com

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