



8362sc High Purity Water ORP Panel

Product #: 6178001
ZAR Price: Contact Hach
Call for ship date

An integral part of the most complete water analytics system for the Power industry. Hach provides a broad range of product options designed to work together into flexible solutions to meet your unique needs. Hach's comprehensive approach saves you time on design, installation, training, maintenance, and operation.

Save time on design

A single design source and one product platform means you spend less time searching for design files or configuring components. Create and reuse your optimal design templates. The compact design saves valuable space.

Accelerate your installation

One source, interchangeable components, a common user interface, and one support team make installation faster and less complicated. Quickly and easily transfer user settings between pH/ORP loops. The self-pressurizing electrode is ready to operate and requires no maintenance or refilling of electrolyte reservoirs between normal electrode replacements

Reduce training complexity

A single platform minimizes time required to teach and learn product operations, getting new systems in use faster.

Simplify maintenance

Common menu guides reduce variability and provide step-by-step procedures for maintenance and calibration. Standard visual alerts across parameters notify operators when troubleshooting is required.

Optimize operation

Self-pressurizing electrodes and platinum RTD temperature sensor ensures accurate measurement. Hach's unique conductive flow chamber and stainless steel sheath reduces drift common to less sophisticated probes.

Specifications

Accuracy:	± 3 mV at 25°C (constant flow)
Cable Length:	7.7 m (25 ft.), supplied
Contents:	316 stainless steel back panel with pH or ORP sensor, flowmeter, and junction box Temperature probe: Pt100
Depth:	165.1 mm (12.0 x 15.1 x 6.5 in.)
Flow Rate:	100 to 300 mL/min (100 to 300 cc/min)
Measuring range:	-1500 - 1500 mV at 0 - 80°C (32 - 176°F)
Measuring Range ORP:	-
Operating Humidity:	0 100 % non-condensing
Operating Pressure:	4 bar at 25°C (58 psi), maximum
Operating temperature range:	0 - 60 °C

Parameter:	ORP
Repeatability:	± 2 mV at 25°C (constant flow)
Temperature Accuracy:	0.1°C between 0 °C 80 °C
Warranty:	12 months
Weight:	3.6 kg
What's included?:	Includes: sensor, junction box, flow meter, mounting assembly and manual

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