



HQD Benchtop Meters

Designed for water quality experts, the advanced Hach HQD benchtop meters take the guesswork out of measurements. All HQD meters feature an advanced yet simple user interface that does not require manuals or training to operate. HQD meters connect with smart Intellical electrodes and automatically recognize the testing parameter, calibration history, and method settings to minimise errors and setup time.

A wide variety of Intellical laboratory electrodes are available to meet the most demanding laboratory applications. Intellical Red Rod pH electrodes offer exceptional performance and response time across a wide variety of sample types. The LBOD probe utilises optical technology to provide fast, accurate Dissolved Oxygen measurements while dramatically reducing maintenance costs. Additional probes for Conductivity, Ammonia, Ammonium, Fluoride, Nitrate, Sodium, and ORP measurements complete the Intellical portfolio.

Choose from 3 models, including the dual-input HQ440D and single-input HQ430D versions. These multi-parameter meters offer the ultimate in versatility and redundancy - perfect for budget-constrained laboratories.

Part Number	Model	Contents	Probes included?	Parameter	AED Price
HQ411D.98.00012	HQ411D – pH/1 Channel	Meter + Probe(s) stand	None	pH/Oxydo Reduction Potential (ORP)	
HQ430D.98.00012	HQ430D – Multi/1 Channel	Meter + Probe(s) stand	None	<p>pH/Oxydo Reduction Potential (ORP)</p> <p>Conductivity/Total Dissolved Solid (TDS)/Salinity/Resistivity</p> <p>Dissolved Oxygen (DO)</p> <p>Biochemical Oxygen Demand (BOD)</p> <p>Ion Selective Electrode (ISE): Ammonia, Ammonium, Chloride, Fluoride, Nitrate, Sodium</p>	
HQ411D.98.00002	HQ411D – pH/1 Channel	Meter only	None	pH/Oxydo Reduction Potential (ORP)	

Part Number	Model	Contents	Probes included?	Parameter	AED Price
HQ430D.98.00002	HQ430D – Multi/1 Channel	Meter only	None	<p>pH/Oxydo Reduction Potential (ORP)</p> <p>Conductivity/Total Dissolved Solid (TDS)/Salinity/Resistivity</p> <p>Dissolved Oxygen (DO)</p> <p>Biochemical Oxygen Demand (BOD)</p> <p>Ion Selective Electrode (ISE): Ammonia, Ammonium, Chloride, Fluoride, Nitrate, Sodium</p>	
HQ440D.98.00002	HQ440D – Multi/2 Channels	Meter only	None	<p>pH/Oxydo Reduction Potential (ORP)</p> <p>Conductivity/Total Dissolved Solid (TDS)/Salinity/Resistivity</p> <p>Dissolved Oxygen (DO)</p> <p>Biochemical Oxygen Demand (BOD)</p> <p>Ion Selective Electrode (ISE): Ammonia, Ammonium, Chloride, Fluoride, Nitrate, Sodium</p>	
HQ440D.98.00012	HQ440D – Multi/2 Channels	Meter + Probe(s) stand	None	<p>pH/Oxydo Reduction Potential (ORP)</p> <p>Conductivity/Total Dissolved Solid (TDS)/Salinity/Resistivity</p> <p>Dissolved Oxygen (DO)</p> <p>Biochemical Oxygen Demand (BOD)</p> <p>Ion Selective Electrode (ISE): Ammonia, Ammonium, Chloride, Fluoride, Nitrate, Sodium</p>	