



Be Right™



HQD Portable Meters

The ultimate meter/probe system offering flexibility and ease of use with interchangeable probes. Ideal for facilities with multiple users and testing needs.

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 probes and automatically recognize the testing parameter, calibration history, and method settings to minimise errors and setup time. The durable portable meter and optional rugged probes are designed to withstand years of use in the field.

Choose from 4 models, including the dual-input HQ40D and single-input HQ30D versions. These multi-parameter meters offer the ultimate in measurement versatility - eliminating the need for multiple meters.

Part Number	Model	Contents	Probes included?	Parameter
HQ40D.99.000000	HQ40D – 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>
HQ30D.99.305000	HQ30D – Multi/1 Channel	No	LDO10105	<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>
HQ14D.99.201000	HQ14D – EC/1 Channel	No	CDC40101	<p>Conductivity/Total Dissolved Solid (TDS)/Salinity/Resistivity</p>

Part Number	Model	Contents	Probes included?	Parameter
HQ40D.99.101201	HQ40D – Multi/2 Channels	No	PHC10101, CDC40101	pH/Oxydo Reduction Potential (ORP) Conductivity/Total Dissolved Solid (TDS)/Salinity/Resistivity Dissolved Oxygen (DO) Biochemical Oxygen Demand (BOD) Ion Selective Electrode (ISE): Ammonia, Ammonium, Chloride, Fluoride, Nitrate, Sodium
HQ30D.99.000000	HQ30D – Multi/1 Channel	Meter Only	None	pH/Oxydo Reduction Potential (ORP) Conductivity/Total Dissolved Solid (TDS)/Salinity/Resistivity Dissolved Oxygen (DO) Biochemical Oxygen Demand (BOD) Ion Selective Electrode (ISE): Ammonia, Ammonium, Chloride, Fluoride, Nitrate, Sodium
HQ30D.99.101000	HQ30D – Multi/1 Channel	No	PHC10101	pH/Oxydo Reduction Potential (ORP) Conductivity/Total Dissolved Solid (TDS)/Salinity/Resistivity Dissolved Oxygen (DO) Biochemical Oxygen Demand (BOD) Ion Selective Electrode (ISE): Ammonia, Ammonium, Chloride, Fluoride, Nitrate, Sodium
HQ11D.99.000000	HQ11D – pH/1 Channel	Meter Only	None	pH/Oxydo Reduction Potential (ORP)
HQ11D.99.101000	HQ11D – pH/1 Channel	Meter + Probe(s) + Reagents	PHC10101	pH/Oxydo Reduction Potential (ORP)
HQ11D.99.103000	HQ11D – pH/1 Channel	Meter + Probe(s) + Reagents	PHC10103	pH/Oxydo Reduction Potential (ORP)

Part Number	Model	Contents	Probes included?	Parameter
HQ30D.99.101301	HQ30D – Multi/1 Channel	No	PHC10101, LDO10101	pH/Oxydo Reduction Potential (ORP) Conductivity/Total Dissolved Solid (TDS)/Salinity/Resistivity Dissolved Oxygen (DO) Biochemical Oxygen Demand (BOD) Ion Selective Electrode (ISE): Ammonia, Ammonium, Chloride, Fluoride, Nitrate, Sodium
HQ11D.99.151000	HQ11D – pH/1 Channel	No	PHC30101	pH/Oxydo Reduction Potential (ORP)
HQ14D.99.000000	HQ14D – EC/1 Channel	Meter Only	None	Conductivity/Total Dissolved Solid (TDS)/Salinity/Resistivity
HQ30D.99.310000	HQ30D – Multi/1 Channel	No	LDO10110	pH/Oxydo Reduction Potential (ORP) Conductivity/Total Dissolved Solid (TDS)/Salinity/Resistivity Dissolved Oxygen (DO) Biochemical Oxygen Demand (BOD) Ion Selective Electrode (ISE): Ammonia, Ammonium, Chloride, Fluoride, Nitrate, Sodium
HQ11D.99.105000	HQ11D – pH/1 Channel	No	PHC10105	pH/Oxydo Reduction Potential (ORP)
HQ11D.99.121000	HQ11D – pH/1 Channel	No	PHC20101	pH/Oxydo Reduction Potential (ORP)
HQ11D.99.123000	HQ11D – pH/1 Channel	No	PHC20103	pH/Oxydo Reduction Potential (ORP)
HQ11D.99.153000	HQ11D – pH/1 Channel	No	PHC30103	pH, mV, ORP, Temp
HQ14D.99.203000	HQ14D – EC/1 Channel	No	CDC40103	Conductivity/Total Dissolved Solid (TDS)/Salinity/Resistivity
HQ14D.99.205000	HQ14D – EC/1 Channel	No	CDC40105	Conductivity/Total Dissolved Solid (TDS)/Salinity/Resistivity

Part Number	Model	Contents	Probes included?	Parameter
HQ30D.99.101201	HQ30D – Multi/1 Channel	No	PHC10101, CDC40101	<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>
HQ30D.99.103000	HQ30D – Multi/1 Channel	No	PHC10103	<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>
HQ30D.99.103203	HQ30D – Multi/1 Channel	No	PHC10103, CDC40103	<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>

Part Number	Model	Contents	Probes included?	Parameter
HQ30D.99.103303	HQ30D – Multi/1 Channel	No	PHC10103, LDO10103	<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>
HQ30D.99.105000	HQ30D – Multi/1 Channel	No	PHC10105	<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>
HQ30D.99.105205	HQ30D – Multi/1 Channel	No	PHC10105, CDC40105	<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>

Part Number	Model	Contents	Probes included?	Parameter
HQ30D.99.105305	HQ30D – Multi/1 Channel	No	PHC10105, LDO10105	pH/Oxydo Reduction Potential (ORP) Conductivity/Total Dissolved Solid (TDS)/Salinity/Resistivity Dissolved Oxygen (DO) Biochemical Oxygen Demand (BOD) Ion Selective Electrode (ISE): Ammonia, Ammonium, Chloride, Fluoride, Nitrate, Sodium
HQ30D.99.110000	HQ30D – Multi/1 Channel	No	PHC10110	pH/Oxydo Reduction Potential (ORP) Conductivity/Total Dissolved Solid (TDS)/Salinity/Resistivity Dissolved Oxygen (DO) Biochemical Oxygen Demand (BOD) Ion Selective Electrode (ISE): Ammonia, Ammonium, Chloride, Fluoride, Nitrate, Sodium
HQ30D.99.110210	HQ30D – Multi/1 Channel	No	PHC10110, CDC40110	pH, mV, ISE, DO, Conductivity, TDS, Salinity, Resistivity, ORP, Temp
HQ30D.99.110310	HQ30D – Multi/1 Channel	No	PHC10110, LDO10110	pH/Oxydo Reduction Potential (ORP) Conductivity/Total Dissolved Solid (TDS)/Salinity/Resistivity Dissolved Oxygen (DO) Biochemical Oxygen Demand (BOD) Ion Selective Electrode (ISE): Ammonia, Ammonium, Chloride, Fluoride, Nitrate, Sodium

Part Number	Model	Contents	Probes included?	Parameter
HQ30D.99.121000	HQ30D – Multi/1 Channel	No	PHC20101	pH/Oxydo Reduction Potential (ORP) Conductivity/Total Dissolved Solid (TDS)/Salinity/Resistivity Dissolved Oxygen (DO) Biochemical Oxygen Demand (BOD) Ion Selective Electrode (ISE): Ammonia, Ammonium, Chloride, Fluoride, Nitrate, Sodium
HQ30D.99.121201	HQ30D – Multi/1 Channel	No	PHC20101, CDC40101	pH/Oxydo Reduction Potential (ORP) Conductivity/Total Dissolved Solid (TDS)/Salinity/Resistivity Dissolved Oxygen (DO) Biochemical Oxygen Demand (BOD) Ion Selective Electrode (ISE): Ammonia, Ammonium, Chloride, Fluoride, Nitrate, Sodium
HQ30D.99.121301	HQ30D – Multi/1 Channel	No	PHC20101, LDO10101	pH/Oxydo Reduction Potential (ORP) Conductivity/Total Dissolved Solid (TDS)/Salinity/Resistivity Dissolved Oxygen (DO) Biochemical Oxygen Demand (BOD) Ion Selective Electrode (ISE): Ammonia, Ammonium, Chloride, Fluoride, Nitrate, Sodium

Part Number	Model	Contents	Probes included?	Parameter
HQ30D.99.123000	HQ30D – Multi/1 Channel	No	PHC20103	<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>
HQ30D.99.123203	HQ30D – Multi/1 Channel	No	PHC20103, CDC40103	<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>
HQ30D.99.123303	HQ30D – Multi/1 Channel	No	PHC20103, LDO10103	<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>

Part Number	Model	Contents	Probes included?	Parameter
HQ30D.99.151000	HQ30D – Multi/1 Channel	No	PHC30101	<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>
HQ30D.99.151201	HQ30D – Multi/1 Channel	No	PHC30101, CDC40101	<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>
HQ30D.99.151301	HQ30D – Multi/1 Channel	No	PHC30101, LDO10101	<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>

Part Number	Model	Contents	Probes included?	Parameter
HQ30D.99.153000	HQ30D – Multi/1 Channel	No	PHC30103	pH/Oxydo Reduction Potential (ORP) Conductivity/Total Dissolved Solid (TDS)/Salinity/Resistivity Dissolved Oxygen (DO) Biochemical Oxygen Demand (BOD) Ion Selective Electrode (ISE): Ammonia, Ammonium, Chloride, Fluoride, Nitrate, Sodium
HQ30D.99.153203	HQ30D – Multi/1 Channel	No	PHC30103, CDC40103	pH, mV, ISE, DO, Conductivity, TDS, Salinity, Resistivity, ORP, Temp
HQ30D.99.153303	HQ30D – Multi/1 Channel	No	PHC30103, LDO10103	pH, mV, ISE, DO, Conductivity, TDS, Salinity, Resistivity, ORP, Temp
HQ30D.99.201000	HQ30D – Multi/1 Channel	No	CDC40101	pH/Oxydo Reduction Potential (ORP) Conductivity/Total Dissolved Solid (TDS)/Salinity/Resistivity Dissolved Oxygen (DO) Biochemical Oxygen Demand (BOD) Ion Selective Electrode (ISE): Ammonia, Ammonium, Chloride, Fluoride, Nitrate, Sodium
HQ30D.99.203000	HQ30D – Multi/1 Channel	No	CDC40103	pH/Oxydo Reduction Potential (ORP) Conductivity/Total Dissolved Solid (TDS)/Salinity/Resistivity Dissolved Oxygen (DO) Biochemical Oxygen Demand (BOD) Ion Selective Electrode (ISE): Ammonia, Ammonium, Chloride, Fluoride, Nitrate, Sodium

Part Number	Model	Contents	Probes included?	Parameter
HQ30D.99.205000	HQ30D – Multi/1 Channel	No	CDC40105	<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>
HQ30D.99.210000	HQ30D – Multi/1 Channel	No	CDC40110	<p>pH, mV, ISE, DO, Conductivity, TDS, Salinity, Resistivity, ORP, Temp</p>
HQ30D.99.301000	HQ30D – Multi/1 Channel	No	LDO10101	<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>
HQ30D.99.303000	HQ30D – Multi/1 Channel	No	LDO10103	<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>

Part Number	Model	Contents	Probes included?	Parameter
HQ30D.99.315000	HQ30D – Multi/1 Channel	No	LDO10115	<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>
HQ30D.99.330000	HQ30D – Multi/1 Channel	No	LDO10130	<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>
HQ30D.99.701000	HQ30D – Multi/1 Channel	No	LBOD10101	<p>pH, mV, ISE, DO, Conductivity, TDS, Salinity, Resistivity, ORP, Temp</p>
HQ40D.99.101000	HQ40D – Multi/2 Channels	No	PHC10101	<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>

Part Number	Model	Contents	Probes included?	Parameter
HQ40D.99.101301	HQ40D – Multi/2 Channels	No	PHC10101, LDO10101	<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>
HQ40D.99.103000	HQ40D – Multi/2 Channels	No	PHC10103	<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>
HQ40D.99.103203	HQ40D – Multi/2 Channels	No	PHC10103, CDC40103	<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>

Part Number	Model	Contents	Probes included?	Parameter
HQ40D.99.103303	HQ40D – Multi/2 Channels	No	PHC10103, LDO10103	<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>
HQ40D.99.105000	HQ40D – Multi/2 Channels	No	PHC10105	<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>
HQ40D.99.105205	HQ40D – Multi/2 Channels	No	PHC10105, CDC40105	<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>

Part Number	Model	Contents	Probes included?	Parameter
HQ40D.99.105305	HQ40D – Multi/2 Channels	No	PHC10105, LDO10105	<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>
HQ40D.99.110210	HQ40D – Multi/2 Channels	No	PHC10110, CDC40110	<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>
HQ40D.99.110310	HQ40D – Multi/2 Channels	No	PHC10110, LDO10110	<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>

Part Number	Model	Contents	Probes included?	Parameter
HQ40D.99.115215	HQ40D – Multi/2 Channels	No	PHC10115, CDC40115	<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>
HQ40D.99.115315	HQ40D – Multi/2 Channels	No	PHC10115, LDO10115	<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>
HQ40D.99.121000	HQ40D – Multi/2 Channels	No	PHC20101	<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>

Part Number	Model	Contents	Probes included?	Parameter
HQ40D.99.121201	HQ40D – Multi/2 Channels	No	PHC20101, CDC40101	<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>
HQ40D.99.121301	HQ40D – Multi/2 Channels	No	PHC20101, LDO10101	<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>
HQ40D.99.123000	HQ40D – Multi/2 Channels	No	PHC20103	<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>

Part Number	Model	Contents	Probes included?	Parameter
HQ40D.99.123203	HQ40D – Multi/2 Channels	No	PHC20103, CDC40103	<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>
HQ40D.99.123303	HQ40D – Multi/2 Channels	No	PHC20103, LDO10103	<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>
HQ40D.99.130230	HQ40D – Multi/2 Channels	No	PHC10130, CDC40130	<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>

Part Number	Model	Contents	Probes included?	Parameter
HQ40D.99.130330	HQ40D – Multi/2 Channels	No	PHC10130, LDO10130	pH/Oxydo Reduction Potential (ORP) Conductivity/Total Dissolved Solid (TDS)/Salinity/Resistivity Dissolved Oxygen (DO) Biochemical Oxygen Demand (BOD) Ion Selective Electrode (ISE): Ammonia, Ammonium, Chloride, Fluoride, Nitrate, Sodium
HQ40D.99.151000	HQ40D – Multi/2 Channels	No	PHC30101	pH, mV, ISE, DO, Conductivity, TDS, Salinity, Resistivity, ORP, Temp
HQ40D.99.151201	HQ40D – Multi/2 Channels	No	PHC30101, CDC40101	pH/Oxydo Reduction Potential (ORP) Conductivity/Total Dissolved Solid (TDS)/Salinity/Resistivity Dissolved Oxygen (DO) Biochemical Oxygen Demand (BOD) Ion Selective Electrode (ISE): Ammonia, Ammonium, Chloride, Fluoride, Nitrate, Sodium
HQ40D.99.151301	HQ40D – Multi/2 Channels	No	PHC30101, LDO10101	pH/Oxydo Reduction Potential (ORP) Conductivity/Total Dissolved Solid (TDS)/Salinity/Resistivity Dissolved Oxygen (DO) Biochemical Oxygen Demand (BOD) Ion Selective Electrode (ISE): Ammonia, Ammonium, Chloride, Fluoride, Nitrate, Sodium

Part Number	Model	Contents	Probes included?	Parameter
HQ40D.99.153203	HQ40D – Multi/2 Channels	No	PCH30103, CDC40103	<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>
HQ40D.99.153303	HQ40D – Multi/2 Channels	No	PHC30103, LDO10103	<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>
HQ40D.99.201000	HQ40D – Multi/2 Channels	No	CDC40101	<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>

Part Number	Model	Contents	Probes included?	Parameter
HQ40D.99.201301	HQ40D – Multi/2 Channels	No	CDC40101, LDO10101	<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>
HQ40D.99.203000	HQ40D – Multi/2 Channels	No	CDC40103	<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>
HQ40D.99.205000	HQ40D – Multi/2 Channels	No	CDC40105	<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>

Part Number	Model	Contents	Probes included?	Parameter
HQ40D.99.210000	HQ40D – Multi/2 Channels	No	CDC40110	<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>
HQ40D.99.301000	HQ40D – Multi/2 Channels	No	LDO10101	<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>
HQ40D.99.303000	HQ40D – Multi/2 Channels	No	LDO10103	<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>

Part Number	Model	Contents	Probes included?	Parameter
HQ40D.99.305000	HQ40D – Multi/2 Channels	No	LDO10105	<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>
HQ40D.99.310000	HQ40D – Multi/2 Channels	No	LDO10110	<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>
HQ40D.99.315000	HQ40D – Multi/2 Channels	No	LDO10115	<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>

Part Number	Model	Contents	Probes included?	Parameter
HQ40D.99.330000	HQ40D – Multi/2 Channels	No	LDO10130	<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>