



### YSI® Professional Series

#### New! YSI® Professional Series Pro10, Pro20, and Pro30 Single Probe Instruments

4443

Combine one of these single probe instruments with the corresponding cable and probe to obtain the type of measurement you need. All of the cables provide temperature measurements (with no temperature probe needed) in addition to one other measurement parameter. A graphic display provides detailed messages and instructions. Both the display and keypad are backlit. The rubber over-molded case features an IP-67 waterproof rating. Order instruments, cables, and probes separately below.

##### Pro10 Single ISE Instrument

This instrument can be used with any one of the following ISE probes: pH, ORP, pH/ORP combination, ammonium, chloride, or nitrate. Select from three ISE/Temperature cable lengths to connect the probe to the instrument.

Pro10 Single ISE Instrument	1 lb.	<b>76498</b>
4m Cable for ISE/Temperature	3 lbs.	<b>76491</b>
10m Cable for ISE/Temperature	4 lbs.	<b>76490</b>
20m Cable for ISE/Temperature	5 lbs.	<b>76489</b>
pH (ISE) Probe	1 lb.	<b>76445</b>
ORP (ISE) Probe	1 lb.	<b>76444</b>
pH/ORP (ISE) Combination Probe	1 lb.	<b>76443</b>
Ammonium (ISE) Probe	1 lb.	<b>76442</b>
Chloride (ISE) Probe	1 lb.	<b>76439</b>
Nitrate (ISE) Probe	1 lb.	<b>76429</b>

##### Pro20 Dissolved Oxygen Instrument

Use this instrument for obtaining precise dissolved oxygen measurements. Two probe options are available, galvanic ("instant on") or polarographic.

Pro20 Dissolved Oxygen Instrument	1 lb.	<b>76497</b>
4m Cable for Dissolved Oxygen/Temperature	3 lbs.	<b>76488</b>
10m Cable for Dissolved Oxygen/Temperature	4 lbs.	<b>76487</b>
20m Cable for Dissolved Oxygen/Temperature	5 lbs.	<b>76486</b>
Galvanic Dissolved Oxygen Probe	1 lb.	<b>76447</b>
Polarographic Dissolved Oxygen Probe	1 lb.	<b>76446</b>

##### Pro30 Conductivity Instrument

The Pro30 provides conductivity measurements. The conductivity probe is built-in with each cable. No additional probe is necessary.

Pro30 Conductivity Instrument	1 lb.	<b>76496</b>
4m Cable for Conductivity/Temperature	3 lbs.	<b>76485</b>
10m Cable for Conductivity/Temperature	4 lbs.	<b>76484</b>
20m Cable for Conductivity/Temperature	5 lbs.	<b>76483</b>

#### New! YSI® Professional Series Pro1010, Pro1020, Pro1030, And Pro2030 Dual Probe Instruments

4444

Each of these precision instruments is compatible with two probes and the corresponding cable. All of the cables provide temperature measurements with no temperature probe needed. Simply choose the combination you need! A graphic display offers detailed messages and instructions. Both the display and keypad are backlit. The rubber over-molded case features an IP-67 waterproof rating. Order instruments, cables, and probes separately below.

##### Pro1010 Dual ISE Instrument

Choose any combination of two ISE probes from the following: pH, ORP, ammonium, chloride, or nitrate. **Note:** The pH/ORP combination option is not available for the Pro1010.

Pro1010 Dual ISE Instrument	1 lb.	<b>76495</b>
4m Cable for ISE/ISE/Temperature	3 lbs.	<b>76482</b>
10m Cable for ISE/ISE/Temperature	4 lbs.	<b>76481</b>
20m Cable for ISE/ISE/Temperature	5 lbs.	<b>76479</b>

##### Pro1020 Dual ISE/Dissolved Oxygen Instrument

Choose any one of the following (pH, ORP, pH/ORP combination, ammonium, chloride, or nitrate) along with your choice of dissolved oxygen probes (either galvanic or polarographic).

Pro1020 Dual ISE/Dissolved Oxygen Instrument	1 lb.	<b>76494</b>
4m Cable for ISE/Dissolved Oxygen/Temperature	3 lbs.	<b>76469</b>
10m Cable for ISE/Dissolved Oxygen/Temperature	4 lbs.	<b>76468</b>
20m Cable for ISE/Dissolved Oxygen/Temperature	5 lbs.	<b>76467</b>

##### Pro1030 Dual ISE/Conductivity Instrument

Choose any one of the following: pH, ORP, pH/ORP combination, ammonium, chloride, or nitrate. The conductivity probe is built-in with the cable.

Pro1030 Dual ISE/Conductivity Instrument	1 lb.	<b>76493</b>
4m Cable for ISE/Conductivity/Temperature	3 lbs.	<b>76466</b>
10m Cable for ISE/Conductivity/Temperature	4 lbs.	<b>76465</b>
20m Cable for ISE/Conductivity/Temperature	5 lbs.	<b>76464</b>

##### Pro2030 Dual Dissolved Oxygen/Conductivity Instrument

Measure dissolved oxygen (using either the galvanic or polarographic probe) and conductivity (using the probe built-in with the cable).

Pro2030 Dual Dissolved Oxygen/Conductivity Instrument	1 lb.	<b>76492</b>
4m Cable for Dissolved Oxygen/Conductivity/Temperature	3 lbs.	<b>76463</b>
10m Cable for Dissolved Oxygen/Conductivity/Temperature	4 lbs.	<b>76449</b>
20m Cable for Dissolved Oxygen/Conductivity/Temperature	5 lbs.	<b>76448</b>

##### Probes

Galvanic Dissolved Oxygen Probe	1 lb.	<b>76447</b>
Polarographic Dissolved Oxygen Probe	1 lb.	<b>76446</b>
pH (ISE) Probe	1 lb.	<b>76445</b>
ORP (ISE) Probe	1 lb.	<b>76444</b>
pH/ORP (ISE) Combination Probe	1 lb.	<b>76443</b>
Ammonium (ISE) Probe	1 lb.	<b>76442</b>
Chloride (ISE) Probe	1 lb.	<b>76439</b>
Nitrate (ISE) Probe	1 lb.	<b>76429</b>



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