

Electronic Instruments

pH TRACER

Order Code 1741

- read pH from 0.00-14.00 pH to 0.01 pH resolution
- supplied with 4, 7, 10 pH buffer tablets
- automatic self calibration to 1, 2, or 3 points
- extra bold display includes analog bar graph feature
- memory can store up to 15 readings
- chlorine and pH modes also display sample temperature
- unit identifies which probe is in use and retains calibrations
- automatic shut-off and Low Battery indicator; uses four LR-44 batteries
- optional total chlorine probe makes unit a true ISE. TCI tablets required

Optional Accessories

Code	Description
1733	pH Probe; Range: 0-14.00/±0.01 pH
1734	ORP probe; Range: ±999mV/±4mV
1732	Cl ₂ probe; Range: 0-10.00/±10% of reading
1746	Optional weighted stand & 5 sample cups
7044A-J	TCI tablets, 100 pack
1745	Sample cups, 24 pack

pH/Conductivity TRACER

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Order Code 1766

pH/Conductivity Sensor only

Order Code 1755

- Measure 5 parameters including Conductivity, TDS, Salinity, pH and Temperature using one electrode
- Units of measure: pH, μ S, mS, ppm, mg/L, g/L, °C, °F
- Memory stores up to 25 labeled readings
- Auto power off and low battery indicator

Use separate pH and Conductivity/TDS meters if sample conductivity is less than 200 μ S. High conductivity readings may result using a combined pH/conductivity/TDS meter in low conductivity samples. Separate meters are available.

Description	Range	Resolution	Accuracy
Conductivity	0 to 199.9 μ S, 200 to 1999 μ S, 2.00 to 19.99 mS	0.1 μ S	±1%
TDS/Salinity	0 to 99.9 ppm (mg/L), 100 to 999 ppm (mg/L), 1.00 to 9.99 ppt (g/L)	0.1 ppm (mg/L)	±2%



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