

OAKTON® Waterproof Multiparameter Testr™ 35-Series Pocket Meters

The ultimate testers for pH, conductivity, TDS, salinity, and temperature!

- Combine measurement capabilities of three testers in one convenient pocket-sized unit
- Up to 5 point pH calibration with NIST or USA autobuffer recognition
- Conductivity, TDS, and salinity feature autoranging based on the concentration of your sample
- IP67-rated housing floats if accidentally dropped into water

New

Great for water, wastewater, laboratory or plant use, these multiparameter Testrs feature long-life pH electrodes for a wider range of sample compatibility. Pin-style conductivity sensors feature stainless steel electrodes for chemical resistance and durability. Replaceable sensor module saves you money by reusing the meter body. Advanced features include auto-shutoff, user-adjustable temperature coefficient, self-adjusting TDS and salinity factor, and low-battery indicator.

What's included: protective plastic storage case, lanyard, and batteries.



35425-10

CON TDS SAL pH °C/°F

GO to page(s) 1245-1248

For Oakton pHTestr® pocket meters.



Easy-to-replace electrode saves money!



35425-00



35425-05

ISO9001:2000
CERTIFIED SUPPLIER



Catalog number	ED-35425-00	ED-35425-05	ED-35425-10
Model	PCTestr 35	PTTestr 35	PCSTestr 35
Parameters	pH/conductivity/temperature	pH/TDS/temperature	pH/conductivity/TDS/salinity/temperature
Range	pH	0.0 to 14.0	0.0 to 14.00
	Conductivity	0.0 to 1999 µS, 2.00 to 20.00 mS	—
	TDS	—	0.0 to 999 ppm, 1.00 to 10.00 ppt
	Salinity	—	—
	Temperature (ATC)	32 to 112°F (0 to 50.0°C)	32 to 112°F (0 to 50.0°C)
Resolution	pH	0.1	0.01
	Conductivity	1 µS/0.01 mS	—
	TDS	—	1 ppm/0.01 ppt
	Salinity	—	—
	Temperature (ATC)	0.1°F (0.1°C)	0.1°F (0.1°C)
Accuracy	pH	±0.1	±0.01
	Conductivity	±0.1 µS, 1 µS	—
	TDS	—	±0.1 ppm, 1 ppm
	Salinity	—	—
	Temperature (ATC)	±0.9°F (±0.5°C)	±0.9°F (±0.5°C)
Temperature compensation	Manual or automatic, 32 to 122°F (0 to 50°C)		
Calibration	pH	3 to 5 pH points	
	Conductivity	1 to 3 point standard/manual calibration	
Buffer recognition	USA: 1.68, 4.01, 7.00, 10.01, 12.45; NIST: 1.68, 4.01, 6.86, 9.18, 12.45		
Display	pH/conductivity or TDS or salinity: 4-digit LCD; Temperature: 4-digit LCD		
Power	Four 1.5 V button cell batteries (included)		
Battery life	Approximately 150 hours (continuous use)		
Dimensions	6½" L x 1½" dia		
Price			

- ED-35425-50 Replacement pH/conductivity/TDS/salinity sensor module
- ED-09377-16 Replacement batteries, 1.5 V button cell. Pack of 6 /pk
- ED-35624-70 Hard carrying case includes single-use pH buffer pouches.....