With the new Eutech Testr 35 series, multi-parameter measurement is a breeze. Convenient, fast and simple, all you need to do is dip, measure and scan through up to five parameters with the press of a button. No complicated operating procedures; no need to change sensors for different parameter measurement.



Waterproof Multi-Parameter Testers

Testr 35 Series

• pH • Conductivity • TDS • Salinty • Temperature

SOLUTIONS FOR WATER ANALYSIS



One Tester, Up to Five Parameters: Water Analysis that Fits Your Pocket!

Simple, Stress-Free Operaton

- One-Button Parameter Toggle-Scan through Multilpe Parameter Readings by Simply Pressing a Button
- Self-Diagnostic with Instutive Prompts

Convenient, Accurate Measurements

- More Calibration Options-Single/<ulty-Point or Auto/ Manual Calibration
- Measure Conductivity/TDS More Accuracy at Varying Temperature with Adjustable Temperature Coefficient Feature

Fast-Responding

- Unique Sensor Design for Faster ATC Response and Faster Reading
- Auto-Ranging-Speedy and Convenient for Application with Broad Measurement Ranges





Waterproof **Testers**





100 500°

"100 "500

1999 500°





One Sensor Measurement Up To 5 Parameters



User-Replaceable Sensor



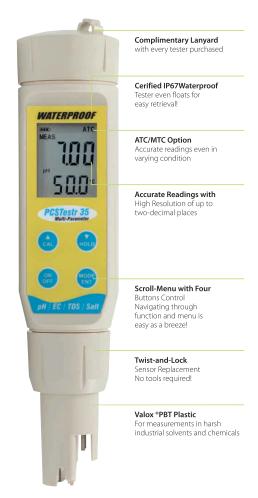
lp67 Waterproof Tester Floats On Water



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Specification					
Specification		PCSTestr 35	PCTestr 35	PTTestr 35	
pH	Range	0.00 to 14.00	pH 0.0 to 14.0	pH 0.0 to 14.0 pH	
P	Resolution	0.01 pH	0.1 pH	0.1 pH	
	Accuracy	0.01 pH	0.1pH	0.1 pH	
	Cal. Points	Up to 5 (auto)	Up to 5 (auto)	Up to 5 (auto)	
	Auto-Buffer	Yes	Yes	Yes	
	Recognition	103	103	103	
Cond.	Range	0.0 to 199.9 μS/cm	0 to 1999 μS/cm	=	
Cond.	nange	200 to 1999 μS/cm		m	
		2.00 to 20.00 mS/cm			
	Resolution	0.1 μS/cm / 1 μS/cm		_	
	nesolution	0.01 mS/cm	0.01 mS/cm		
	Accuracy	±1 % full scale	±1 % full scale	_	
	Cal. Points	3 auto, 3 manual	2 auto, 2 manual		
	Temperature	0.0 to 10.0 %/°C	0.0 to 10.0 %/°C	0.0 to 10.0 %/°C	
	Coefficient	0.0 to 10.0 70/ °C	0.0 10 10.0 70/ -C	0.0 10 10.0 70/ -C	
	Normalisation	25.0 ℃	25.0 ℃	25.0 ℃	
		23.0 °C	23.0 °C	23.0 °C	
	Temperature	Yes	Yes	Yes	
TDC	Auto-Ranging		res		
TDS	Range	0.0 to 99.9 ppm	_	0 to 999 ppm /	
		100 to 999 ppm		1.00 to 10.00 ppt	
	Decel dec	1.00 to 10.00 ppt		1 / 0 01	
	Resolution	0.1 ppm / 1 ppm /	_	1 ppm / 0.01 ppt	
		0.01 ppt			
	Accuracy	±1 % full scale	_	±1 % full scale	
	Cal. Points	Up to 3 (manual)	_	Up to 2 (manual)	
	TDS Factor	0.40 to 1.00	_	0.40 to 1.00	
Salinity	Range	0.0 to 99.9 ppm	_	_	
		100 to 999 ppm			
		1.00 to 10.00 ppt			
		0.0 to 1.00 %			
	Resolution	0.1 ppm / 1 ppm	-	_	
		0.01 ppt / 0.01 %			
	Accuracy	±1 % full scale*	_	_	
	Cal. Points	1 (manual,	-	_	
		above 1.00 ppt)			
Temp.	Range		0 to 50.0 °C / 32 to	122.0 °F	
	Resolution		0.1 °C / 0.1 °F		
	Accuracy		0.5 ℃ / 0.9 ℉		
Temp. Compensation			ATC / MTC		
Sensor Type		pH / Conductivity /	TDS / Salinity / Temp	oerature	
Non-Volatile Mer	nory		Yes		
Auto-Off		8.5 mins after last ke	ey pressed (can be o	disabled)	
LCD Display		Dual-display LCD (2.1 x 2.7 cm)			
Power		4 x 1.5 V "A76" micro alkaline batteries			
Dimensions ; Weight		Tester: 16.5 cm x 3.8 cm ; 90 g			
	~	Boxed: 18.5 cm x 6.5	cm x 5 cm ; 200 g		
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Ordering Info	rmation				
Order No.	Stock Code	ltem			
PCSTEST35	01X441506	Waterproof PCSTestr 35			
PCTEST35	01X441504	Waterproof PCTestr 35			

Order No.	Stock Code	ltem
PCSTEST35	01X441506	Waterproof PCSTestr 35
PCTEST35	01X441504	Waterproof PCTestr 35
PTTEST35	01X441505	Waterproof PTTestr 35
PCSENSOR	01X097108	Replacement pH/Conductivity/
		Temperature Sensor









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