

pH/°C & ORP/°C meters, pH10 Pen & ORP15 Pen



Simple, compact instruments designed for quick accurate results in an economical pen format. Ideal for agriculture, education, fruit and vegetable washing, swimming pools, wastewater, pulp bleaching and aquaculture.

- LCD with a graphic display, IP 67 waterproof housing
- Replaceable electrodes
- Non volatile memory stores 50 sets of data (pH or absolute/relative ORP, temperature, date and time stamp)
- GLP functionality - saves and displays last calibration data
- Automatic temperature compensation; automatic calibration and buffer recognition

Warranty: 1 year (instrument) / 6 months (electrode)

Ordering information: Supplied with 4x LR44 batteries.

Model	pH10 Pen	ORP15 Pen
pH - range	0,00...+14,00	-
pH - resolution	0,01	
pH - accuracy	±0,1	
pH - calibration	1, 2 or 3 point	
mV - range	-	±1100
mV - resolution		1
mV - accuracy		1 ±1 last significant digit
Temperature range (°C)	0,0...+100	-10...+100
Temperature resolution (°C)	0,1	
Temperature accuracy (°C)	±0,3	
Temperature ATC probe	Thermistor, 10 kΩ/25 °C	
Data logging - capacity	50 data sets	
Display	LCD	
Batteries	~35 h	
Weight (kg)	0,105 (with batteries)	
Compliance	IP 67 / GLP	

Description	Pk	Cat. No.
pH10 Pen	1	662-0121
ORP15 Pen	1	662-0126

Description	Pk	Cat. No.
Accessories		
Replacement pH electrode, blue	1	662-0122
Replacement ORP electrode kit, incl. electrode, collar, 3x O-rings, sensor cap, blue	1	662-0127
Replacement pH electrode kit, pH10, light grey	1	664-0167
Replacement ORP electrode kit ORP15A, incl. electrode, collar, 3x O-rings, sensor cap, light grey	1	664-0166
Replacement sensor cap	1	662-0123
Replacement battery compartment	1	662-0124
Carrying case, soft-sided, for VWR pH10 and ORP15 pen meters	1	662-1117
Button, alkaline manganese	1	139-2264

pH tester, pH-Checker® Hanna



pH tester supplied with interchangeable pH combination electrode with screw connector.

- Manual two points calibration
- Use two 1,5 V batteries for about 3000 hours of continuous use

Ordering information: Supplied with combination pH electrode and 2x 1,5 V batteries.

Model	pH Checker®
pH - range	0,00...+14,00
pH - resolution	0,01
pH - accuracy	±0,2
WxDxH (mm)	50x25x66
Weight (kg)	0,07

Description	Pk	Cat. No.
pH-Checker®	1	662-4020

Description	Pk	Cat. No.
Accessories		
Spare pH electrode HI 1270	1	662-4174