



Handheld pH/mV/ORP Meter

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LOCATIONS

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Description

The HI98121 is a waterproof pH, ORP and temperature meter. The housing of this tester has been completely sealed against humidity and is designed to float. Electrode replacement with the stainless steel round connector is simple, and there are no pins to bend or break during replacement. The exposed stainless steel temperature sensor facilitates faster and more accurate temperature measurement.

SEPOR #	MODEL #	RANGE(pH)	RESOLUTION(pH)	ACCURACY (pH)	WEIGHT
130F-100	HI98121	minus 2 to 14 pH, 1000mV	0.01 pH	0.05 ph	0.5 LB

Handheld Thermocouple Thermometer



Description

These Digital Temperature Measurement Devices are easy to use and configured for basic temperature monitoring. They feature a 4 button sealed silicone rubber keypad, on/off switch, capture mode, °C or °F mode, single point calibration offset and calibration lockout. They operate on two "AA" batteries, included, with a minimum battery life of 500 hours and have a low battery indicator. The digital readout is a bright LCD display, and the meter is housed in polycarbonate plastic. Dimensions are 3.3" x 1.2" x 6.2" (H). Shipping Weight is 0.7 Lbs. Manufacturers warranty is 3 years from date of shipment.

The thermocouple thermometer requires a probe to measure the temperature, These probes are convenient to use, detachable from the thermometer and have ANSI color

coded mini conductors. The most common probe used is the general purpose probe, used for liquids, gases or semisolids. The sheath is 316 stainless steel. The maximum temperature is 1,372 °C. Read time is 6 seconds.

SEPOR #	DESCRIPTION	MODEL	TEMP RANGE	RESOLUTION/ACCURACY
130C-010	Digital, Thermometer w/ K type, Thermocouple	3580	MINUS 250 to 1373C	0.1 C -1999.99 TO 999.9
130C-011	K Probe 5", 5' PVC, Coiled Cable	3582.2	MINUS 250 to 899C	0.1 C
130C-012	Protective, Integrative Stand	3580.3		
130C-013	Digital, Thermometer Kit Handheld, LCD Display Dual input jacks for K thermometers, For Type K,J,T,E probes	H 3564	MINUS 50 to 1093C	0.1C F/K <1000 1C F/K >1000
130C-014	Thermometer, traceable, F/C, switchable accepts all type K, J and T, probes, Computer compatible	HT 4007	MINUS 200 to 1370C	0.1 from -200 to 640C Accuracy +/- 1C

Pocket pH Meter



Description:

The pocket pH meter fits into a shirt pocket and is capable of detecting pH readings in the range of 0.0 to 14.0 for Model 130F-206 & range of 2.00 to 12.00 for Model 130F-207.

This is an ideal tool for the field or around the plant.

SEPOR #	MODEL #	RANGE (pH)	RESOLUTION (pH)	ACCURACY (pH)	WEIGHT	DIMS
130F-206	3563414	0.00 TO 14.00	0.1/0.01	0.01 pH	0.05 LB	6X1.5
130F-207	9594104	2.00 TO 12.00	0.1	0.1 0.5 DO	0.05 LB	6×1.5

Digital Gauss Meter



Description:

This meter immediately displays the DC or AC magnetic field and warms up in ½ second. It does not require initial calibration or adjustments. It can be rapidly scanned across a part to check for magnetization. The meter's alarm will sound when it encounters a magnetic field that exceeds the set point. The meter operates on a 9-volt battery or AC adapter (110-240 VAC).

Catalog# 060L-001 – Gauss meter with transverse probe

Benchtop pH Meter



Description:

The easy-to-use, microprocessor-based pH 700 benchtop meter measures pH, mV, relative mV, and temperature. The large, dual-display LCD provides excellent visibility—even from a distance. Automatic temperature compensation (ATC) maintains reading accuracy even with fluctuating temperatures. Five-point pH calibration, with automatic buffer recognition for both USA (pH 1.68, 4.01, 7.00, 10.01, 12.45) and NIST (pH 1.68, 4.01, 6.86, 9.18, 12.45) pH buffers, makes for easy calibration no matter which requirement you need to meet.

SEPOR #	MODEL #	RANGE (pH)	RESOLUTION (pH)	ACCURACY (pH)	WEIGHT
130F-300	PH 700	2.00 to 14.00	0.01	0.01	11 lbs
130F-310	5900165	pH Electrode with Epoxy Body, BNC Connector			0.05 lb
130F-320	3580504	General Purpose pH probe, Refillable/DJ/Glass, BNC Connector			0.05 lb
130F-330	3542054	Electrode, Arm for Meters			1 lb