

General purpose bench meters

part no: HI 2210 (pH/°C)
part no: HI 2211 (pH/mV/°C)

pH • pH • pH • pH • pH

Laboratory

Excellent value for laboratory use across a wide range of applications

Easy and intuitive to use the HI 2210 and HI 2211 come complete with a number of useful features which make them particularly popular for frequent testing.



- Extra wide LCD displays pH & temperature
 - Standard pH range: -2 to 16pH with 0.01 resolution
 - Wide temperature range: -9.9 to 120°C
- On-screen step by step calibration guide
 - Calibration expiration reminder helps users make sure the meter is in optimum working order each and every time.
 - pH calibration with stability indicator makes process error free



HI 2210:
Reliable measurement for pH & temperature

Sturdy wide-based casing with easy to use buttons for quick efficient testing

Automatic temperature compensation

Measurement memory / memory recall function

pH

part no: HI 2210 (pH/°C)

part no: HI 2211 (pH/mV/°C)

HI 2211:

In addition to pH and temperature the HI 2211 also features a mV scale.

Ideal for use with optional Redox/ORP electrodes.



The HI 2210 and HI 2211 are each supplied with

- HI 1131B pH electrode
- HI 7662 temperature probe
- HI 76404N electrode holder
- Starter pack of buffer and cleaning solutions
- 12 Vdc adapter
- Instructions



Ideal for

- Quality control
- Pharmaceutical research and testing
- University research teams



Electrodes

Replacement electrodes are available for this meter.

Solutions

Hanna manufactures a wide range of solutions for the care, cleaning and calibration of your electrodes.

Specifications

Product Code		HI 2210-02	HI 2211-02
Range	pH	-2.00 to 16.00 pH	-2.00 to 16.00 pH
	mV	-	±399.9 mV; ±2000 mV
	Temperature	-9.9 to 120 °C	-9.9 to 120 °C
Resolution	pH	0.01 pH	0.01 pH
	mV	-	0.1 mV; 1 mV
	Temperature	0.1 °C	0.1 °C
Accuracy	pH	±0.01 pH	±0.01 pH
	mV	-	±0.2 mV (±399.9 mV); ±1 mV (±2000 mV)
	Temperature	±0.5 °C (0.0 - 100.0 °C) ±1 °C (outside) (excluding probe error)	
pH Calibration		automatic, 1 or 2 point with 5 memorised buffer values (pH 4.01, 6.86, 7.01, 9.18, 10.01)	
Temperature Compensation		automatic (with HI 7669/2W probe) or manual from -20 to +120 °C	
pH Electrode		HI 1131B, glass-body, single junction, refillable, BNC connector, 1 m cable (included)	
Temperature Probe		HI 7662 (included)	
Power Supply		12 Vdc adapter (included)	
Environment		0 to 50°C (32 to 122°F); RH max 95%	
Dimensions		235 x 222 x 109 mm	
Weight		1.3 kg	



WolfLabs

Pricing on any accessories shown can be found by keying the part number into the search box on our website.

The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

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Please contact us if this literature doesn't answer all your questions.