

Best Seller, Excellent Value

If you are looking to test pH, the Hanna HI-2210 bench meter offers excellent value.

Keenly-priced and with a range of useful features as standard, the HI-2210 is one of our best selling products.

It is hugely popular with food producers, QC departments and for research and industrial applications.



Extra wide LCD display pH & graphic symbols



Step by step calibration guide on display



Main Benefits

- Simple to use for non-technical staff
- Standard pH range: 0 - 14pH with 0.01 resolution
- Automatic temperature compensation
- Automatic buffer recognition
- pH calibration with stability indicator makes process error-free



Electrode & electrode stand supplied



Temperature probe & buffer solution included

Product Specifications

Product Code	HI-2210-02	
Range	pH	-2.00 to 16.00 pH
	mV	-
	Temperature	-9.9 to 120 °C
Resolution	pH	0.01 pH
	mV	-
	Temperature	0.1 °C
Accuracy	pH	±0.01 pH
	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	

Product Uses



Check for bacteria in beer / wine production



Maintain strict controls for dairy products



Prolong shelf life with pH maintenance



Determine freshness & tenderness of meat



Thank you for reading this data sheet.

For pricing or for further information, please contact us at our UK Office, using the details below.



UK Office

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Please note - Product designs and specifications are subject to change without notice. The user is responsible for determining the suitability of this product.