

pH Bench Meter, Graphic Display



110658



110657

HANNA
Instrument
Manufacturers Since 197

The LabMart[®]
Serving Science Since 1850

- Simultaneous dual graph display and real-time logging
- Manual or auto temperature compensation
- Electrode holder for 3 probes; screws securely into base
- Exclusive Calibration Check™ Technology
- Menus are informative and navigation is intuitive
- Auto data logging: 10 lots, 5000 samples per lot
- Large 240 x 320 Color display USB & RS232 capability, GLP data
- Multi-language interface; small footprint
- Supplied with glass body pH electrode, temp. probe, adapter, pH 4 & 7 buffer solutions, electrode solution, electrode holder
- 2 YEAR WARRANTY

M110658

- Two independent channels which are galvanically isolated to eliminate noise or instability. Allows user to connect pH and ISE electrodes at same time, eliminating need to switch probes
- ISE Features: (M110658 only) Direct calibration & measurement in multiple units

pH	Range:	-2.0 to 20.0; -2.00 to 20.00; -2.000 to 20.000
	Resol.:	0.1 pH; 0.01 pH; 0.001
	Accuracy:	±0.1 pH; ±0.01 pH; ±0.002
mV	Range:	±2000
	Resol.:	0.1
	Accuracy:	±0.2
ISE (Dual)	Range:	1 x 10 ⁷ to 9.99 x 10 ¹⁰ concentration
	Resol.:	1; 0.1; 0.01 concentration
	Accuracy:	±0.5% (monovalent ions); ±1%
Temp.	Range:	-20.0 to 120°C; -4.0 to 248.0°F
	Resol.:	0.1°C; 0.1°F
	Accuracy:	±0.2°C; ±0.4°F
Dimensions:	159 x 230 x 93 mm (6.3 x 9.1 x 3.7") / 1.8 lb.	

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