

AccuProbe Benchtop pH Meter pH/Temp.(mV)





Qlabtics LLC CHICAGO RIDGE,IL 60415

AccuProbe, a Benchtop pH Meter, comes with a free QR code for equipment maintenance and calibration in labs. Qlabtics provides a range of cloud-based solutions to manufacturers, service providers, and lab directors to improve equipment management, reduce downtime, and increase customer satisfaction. Their solutions include equipment tracking and maintenance, calibration management, remote equipment monitoring, engineer management, customer follow-up, asset tracking, live device usage tracking, cloud-based reporting, and document management. Visit their website at www.qlabtics.com.

AccuProbe Benchtop pH Meter



AccuProbe pH meter has become an essential tool for various industries due to the wide range of applications for pH measurement. These industries include but are not limited to colleges, environmental protection, medicine, food, health, geological exploration, metallurgy, and marine exploration. pH measurement is crucial for detecting acid rain, analyzing surface water and industrial wastewater, as well as monitoring drinking water, beverages, daily chemical products, and textiles. The AccuProbe pH meter provides accurate pH measurements for all of these applications, making it a reliable tool for professionals in various fields.

Features

- Waterproof with an IP54 rating
- Can store up to 50 sets of data for each parameter
- Offers 1-3 points calibration with standard recognition for accurate pH measurements
- High-resolution 6.0 inch LCD display screen for clear and easy-toread results
- Automatic/manual temperature compensation for accurate readings
- Auto-hold feature to lock the measurement endpoint for precise readings
- Multi-reading feature for auto-read and continuous-read
- Reset feature to automatically resume all settings back to factory default options.

QLABTICS LLC 10500 PARKSIDE AVE APT 9 CHICAGO RIDGE, IL 60415 USA



AccuProbe Benchtop pH Meter



AccuProbe	QAP-001	
рН	Range	-2.00 to 18.00 pH
	Resolution	0.01 pH
	Accuracy	±0.01 pH
	Calibration Points	Up to 3
	Standard Recognition	NIST buffers
mV	Range	-1999 to 1999 mV
	Resolution	1 mV
	Accuracy	±0.1%FS
Temperature	Range	-5 to 110 °C(23 to 230 °F)
	Unit	°C
	Resolution	0.1
	Accuracy	±0.
Measurement	Reading Mode	Auto Read, Continuous
	Reading Prompts	Reading, Stable, Locked
	Temp. Compensation	ATC, MTC
Data management	Data Storage	50 results each
Inputs	pH Electrode	BNC(Q9)
	Temp. Probe	4-pin aviation connector
Display options	Backlight	Yes
	Auto Shutdown	300, 600, 1200, 1800, 3600 sec., off
	IP Rating	IP54
General	Electricity	AC Adapter, 100-240V AC input, DC9V output
	Dimensions	242Å~195Å~68 mm
	Weight	900g
Register in www.qlubbics.com		

Website: us.qlabtics.com Email: info@qlabtics.co QLABTICS LLC 10500 PARKSIDE AVE APT 9 CHICAGO RIDGE, IL 60415 USA

