MICROPROCESSOR AUTO DELUXE PH METER AL-29E

Code: AL-29E GST: 18% Brand: AVAIN LABS







AVAIN LABS® MICROPROCESSOR AUTO DELUXE PH METER AL-29E

The AVAIN LABS® AL-29E Microprocessor Auto Deluxe pH Meter is a premium laboratory-grade instrument designed for highly accurate pH and Redox Potential (ORP) measurements. Engineered with advanced microprocessor technology, this digital pH meter delivers fast, stable, and precise results for laboratories, research centers, educational institutions, water treatment facilities, pharmaceutical industries, and industrial quality control applications.

Featuring Automatic Temperature Compensation (ATC) with an integrated RTD probe and combination pH electrode, the AL-29E ensures dependable readings even when sample temperatures vary. The large 16×2 alphanumeric LCD display provides clear and easy-to-read measurement data, making operation simple and efficient.

The instrument supports 3-point calibration with convenient touch button controls, allowing users to achieve superior accuracy and reliable performance. Supplied with a rotational electrode stand (table model), the AL-29E offers enhanced usability and convenience during continuous laboratory testing.

Designed for professional analytical applications, the AVAIN LABS® AL-29E combines precision, durability, and user-friendly functionality, making it an ideal solution for advanced pH analysis.

Key Features

- Advanced Microprocessor-Based pH Meter
- Automatic Temperature Compensation (ATC)
- Includes Combination pH Electrode & RTD Probe
- Large 16×2 Alphanumeric LCD Display
- Accurate pH & Redox Potential (ORP) Measurements
- 3-Point Calibration for enhanced precision
- Easy Touch Button Calibration
- Supplied with Rotational Electrode Stand
- Durable and reliable Table Model Design
- Suitable for laboratory, industrial, and research applications

Technical Specifications

- Model: AL-29E
- Brand: AVAIN LABS®
- Display: 16×2 Alphanumeric LCD
- pH Range: 0.00 to 14.00 pH
- Temperature Compensation: Automatic (ATC)
- Calibration: 3 Point Touch Button Calibration
- Measurement Functions: pH & Redox Potential (ORP)
- Electrode Type: Combination pH Electrode
- Temperature Sensor: RTD Probe
- Stand Type: Rotational Electrode Stand (Table Model)

Applications

- Water & Wastewater Testing
- Chemical Laboratories
- Pharmaceutical Industries
- Food & Beverage Testing
- Environmental Analysis
- Research & Development Laboratories
- Educational & Scientific Institutions

The AVAIN LABS® AL-29E Microprocessor Auto Deluxe pH Meter offers professional-grade performance, precision measurement, and dependable operation for modern laboratory and industrial testing needs.

Available models (3)

Cat. No.	Model / Size	Size	HSN
AL-29E-S1		100 g	
AL-29E-S2		1 kg	
AL-29E	8000-- Microprocessor Auto Deluxe PH Meter		

Scan for details & enquiry