DIGITAL POTENTIOMETER (WITH INBUILT STIRRER) AL-34A

Code: AL-34A-2 GST: 18% Brand: AVAIN LABS







AVAIN LABS® DIGITAL POTENTIOMETER (WITH INBUILT STIRRER) AL-34A

The AVAIN LABS® Digital Potentiometer AL-34A is a precision laboratory instrument designed for accurate Redox Potential (ORP) Measurement in chemical, industrial, research, and educational laboratories. Equipped with an inbuilt magnetic stirrer, this advanced digital potentiometer ensures uniform sample mixing for stable and precise measurement results.

Featuring a bright 3½ digit LED display, the instrument offers clear and accurate readings with a measurement range of 0 to +1999 mV and fine 1 mV resolution. The high-precision electronic circuitry delivers reliable performance with an accuracy of ±1%, making it ideal for professional laboratory applications.

The AVAIN LABS® AL-34A Digital Potentiometer is supplied complete with ORP electrodes, electrode stand, and dust cover, providing a ready-to-use solution for redox potential analysis and laboratory testing. Its sturdy construction, user-friendly controls, and dependable performance make it suitable for routine laboratory work and research applications.

Key Features:

- Precision digital potentiometer for ORP / Redox potential measurement
- Model: AL-34A
- Inbuilt magnetic stirrer for uniform sample mixing
- Bright 3½ digit LED display
- Wide measurement range: 0 to +1999 mV
- High resolution: 1 mV
- Accurate and stable performance
- Durable laboratory-grade construction
- Easy operation with clear digital readings
- Supplied complete with ORP electrodes, electrode stand & dust cover
- Ideal for laboratory, research & industrial applications
- Trusted quality product from AVAIN LABS®

Technical Specifications:

Applications:

- Redox potential (ORP) measurement
- Chemical laboratories
- Water testing laboratories
- Research and analytical labs
- Industrial quality control
- Educational and scientific institutions

Product Specifications:

- Brand: AVAIN LABS®
- Product Name: Digital Potentiometer with Inbuilt Stirrer
- Model Number: AL-34A
- Usage: Laboratory & Industrial Applications
- Country of Origin: India

Choose the AVAIN LABS® AL-34A Digital Potentiometer for accurate ORP measurements, efficient sample stirring, and dependable laboratory performance for professional analytical applications.

Specifications

Display	3½ Digit LED Display
Measurement Range	0 to +1999 mV
Resolution	1 mV
Accuracy	±1%
Power Supply	230V ±10% AC
Additional Features	Inbuilt Stirrer
Accessories Supplied	ORP Electrodes, Electrode Stand & Dust Cover

Available models (3)

Cat. No.	Model / Size	Size	HSN
AL-34A-2-S2	100 g	100 g	
AL-34A-2-S1	Standard	Standard	
AL-34A-2-S3	1 kg	1 kg	

Scan for details & enquiry