

Digital Physical Measuring Meter

This precision instrument is designed for accurate physical measurements. The meter features a digital display for easy reading and multiple probes for versatile applications.



Product Overview

Precision Digital Measurement

This digital physical measuring meter is a high-precision instrument engineered for reliable data collection in both laboratory and industrial environments. Featuring a clear digital interface, it allows for seamless monitoring of multiple parameters including pH, conductivity, temperature, and millivolts. Its versatile probe configuration ensures accurate and consistent results for professional applications.

Technical Specifications

Sample Reading

6.56

Current Reading

Model Identifier	NL-1010
Measurement Functions	pH, Conductivity, Temperature, mV

Application

Suitable Environments

- Laboratory research
- Industrial quality control
- Scientific testing