

Digital Analysis Instrument

This digital analysis instrument is a handheld device with a display screen and probe. It is used for measuring and analyzing various parameters in liquid or other samples within laboratory or field settings.



Product Overview

Precision Digital Analysis

This handheld digital analysis instrument is engineered for rapid and accurate parameter measurement in liquid samples. Designed for versatility, it is suitable for both laboratory environments and field testing applications. Its intuitive digital display ensures reliable readings, making it an essential tool for scientific and industrial quality control.

Technical Specifications

Common Applications

- Laboratory Analysis
- Field Testing
- Industrial Quality Control

Instrument Type	Digital Refractometer
Sample Reading	3.09 refractive index
Design	Handheld, Digital Display, Portable