

pH Combination Electrode SL-E900

This pH combination electrode features a plastic body, making it suitable for routine pH measurements in diverse applications. The non-refillable design and round surface ensure ease of use and minimal maintenance for both laboratory and field use.



Product Overview

Professional Grade pH Measurement

The SL-E900 is a versatile pH combination electrode designed for routine measurements in both laboratory and field settings. Featuring a robust plastic body and a round sensing surface, this unit is engineered for reliable performance and user-friendly operation. Its non-refillable, low-maintenance design makes it an ideal solution for professionals requiring consistent pH readings across a wide range of applications.

Technical Specifications

Maintenance Level

Non-refillable • Low Maintenance

Body Material

Plastic

Electrode Type

Combination

Application

Primary Applications

- Routine pH measurements
- General laboratory testing
- Field environment analysis

Recommended Environments

Laboratory, Field Use