

ORP METER

AK108

The AK108 ORP Meter was developed for accurate and fast measurements of oxidation-reduction potential in different applications, ensuring reliable results. Compact and easy to operate, it is ideal for analysis in laboratories, industries, and water quality control. With a wide measurement range of ± 1999 mV, resolution of 1 mV, and accuracy of ± 3 mV, the AK108 ensures reliable readings in processes where redox potential control is essential. The instrument features an easy-to-read digital display, ergonomic design, and 9V battery power supply, providing convenience in daily use.



SPECIFICATIONS

Range: ORP: ± 1999 mV

Resolution: 1 mV

Accuracy: ORP: ± 3 mV

Power Supply: 9Vdc - (batery)

2 Years warranty against
manufacturing defects

(Covered by the legal warranty)