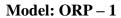
ORP-1 DESKTOP ORP METER





Accuracy: level 0.01

Measurement range mV :(0 ~ + + 1999) mV; PH: (pH 0.00 14.00)

The resolution of the mV: 1 mV; PH: pH 0.01

Temperature compensation: $0 \sim 60$ °C manual compensation

Basic configuration: ORP electrode, [suitable solution temperature ($5 \sim 60$ °C range measurement] Power adapter; PH value added function: added with pH standard buffer reagent pH4.00; PH6.86; PH

composite electrode of plastic shell with pH9.18.

The working conditions

the environment temperature	$(0 \sim 40 ^{\circ}\text{C} \text{ relative humidity:} < 85\%$
Power supply	9V dc power supply
No significant vibration	_
No external magnetic field interference other than the earth's magnetic field	
input impedance	1 x 1012 Ω or greater
Zero drift	0.01pH + / – 1 word / 2 hours
solution temperature compensation scope	(5 ~ 60 °C
External dimension and weight	230 x 200 x 60mm(length x width x height) 1.2kg