

# ORP (REDOX) ECONOMY PORTABLE METERS



**SM 500**

## **REDOX portable meter - replaceable Platinum electrode**

Smart meters are manufactured to be easy to use, practical and accurate. Ideal for the classroom, laboratory or for general field use.

Affordable REDOX meter with Platinum electrode.

The instruments can be calibrated using the trimmer provided on the back. All models are supplied complete with a professional electrode/probe, calibration solution, a 9V battery, instruction manual and screwdriver for calibration.

### **ORP**

<b>Item</b>	<b>Range</b>	<b>Accuracy</b>	<b>ATC</b>	<b>Calibration</b>	<b>Electrode</b>
<b>SM500</b>	± 1000 mV	± 1 mV	-	-	MA921B/1



# pH - CONDUCTIVITY - TDS COMBINED ECONOMY PORTABLE METERS



## SM500

### Specifications:

Range	± 1000mV
Resolution	1 mV
Accuracy	± 5 mV
Battery type/life	1 x 9V / 300 hours
Environment	0 – 50°C/95% RH Max
Dimensions	80 x 145 x 35 mm

SM 500

## *Affordable ORP meter with platinum electrode*

- Quick and accurate measurements
- Battery operated
- Large and easy to read display

