



Basic Conductivity Meter - BA380

The EDT BA380 Basic Conductivity meter is robust, easy to operate and is designed to give results that are both accurate and reliable.

This meter features front mounted controls, robust, splash proof case, automatic temperature compensation and four ranges from 0-200mS/cm.

The BA380 Conductivity Meter has an accuracy of +1% and is capable of Mains or battery operation. The manual controls makes calibration extremely simple using the EDT conductivity standard solution provided. Once the calibration is set, the user may select the appropriate range for the sample and read conductivity value directly from the clear LCD display.

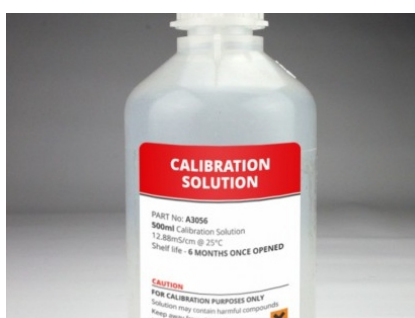
The EDT BA380 Conductivity Meter can be used with the complete range of EDT conductivity cells. Supplied with Probe (E8071), calibration solution (A3052), stand (E8061), Mains adapter (E8041) and 9V Battery (A3060).

SPECIFICATION TABLE

Accuracy	±1% of reading
Concentration Display	Manual range selection
Conductivity Ranges	0-199.9 µS/cm 0-1999 µS/cm 0-19.9 mS/cm 0-199.9 mS/cm
Connection	DIN connection for EDT Conductivity Cells
Display	LCD
Manual Calibration	Rotary control on the rear panel
Reference Temperature	25°C
Size	210 x 150 x 88mm
Temperature Coefficient	Default 2%
Weight	550g

For more information on this product visit www.edt.co.uk/BA380

Related Products



Conductivity Calibration Solution
12.88mS/cm 500ml



Glass Conductivity Cell K=1



Polymer Conductivity Cell K=1

Stay in touch with EDT



Telephone +44 (0)1304 829960
The Old Silo Store, St. Radigund's Abbey, Dover CT15 7DL
www.edt.co.uk

