

Camlab Water Model CW6120 Portable Conductivity Meter

The CW6120 is a high quality, portable, battery operated meter with a measuring range of 0.001 to 19.99mS/cm. The meter is supplied as standard with a protective case and built in cell holder, ensuring reliable operation even in extreme conditions. An automatic battery check warns of low battery.

SPECIFICATIONS

Range	0.001 to 19.99mS/cm
Resolution	0.001/0.01 mS/cm
Temperature compensation	0 to 100°C
Ambient conditions	0-50°C, 0-80% re humidity
Battery	9V
Dimensions	208x110x34mm (lwxh)
Weight	Approx. 380g

CW6120 Portable Conductivity Meter complete with measuring cell, accessories, carrying case and instructions.

Reference: CW/72.23.00 £155.00

Spare measuring cell.

Reference: TT/2.41.88.20 £59.00



Camlab Water Model CW6120 Portable Conductivity Meter

Mettler SevenGo Conductivity Meter Model SG3

The SevenGo unit offers exceptional performance and reliability in an easy to use portable format.

Features:

- Intuitive menu operation using softkeys
- Contact free infrared communication
- Clear display of measured values and settings
- Data memory for 30 GLP data points
- Automatic end-point recognition and temperature compensation
- Automatic standards recognition 84uS/cm, 1413uS/cm or 12.88mS/cm

SPECIFICATIONS

Conductivity	0.01uS/cm to 500mS/cm
Resolution	0.01 uS/cm to 1mS/cm
Temperature	-5 to +105°C
Resistivity	0.00 to 100.00 MΩ cm
Salinity	0.00 to 80.00ppt
Sensor inputs	LTW 7 pin
Power requirements	4 x AA batteries
Operating environment	0 to 40 °C, 5 to 85% relative humidity (non condensating)
Dimensions/ Weight	220 x90x45mm/325g (without batteries)
Rating	IP67



Mettler SevenGo Conductivity Meter Model SG3