Conductivity Meter

SKU: AMCOND01 | Range: 0 - 19990 µs/Cm

A Conductivity Meter measures the electrical conductivity in a solution.Commonly used in hydroponics aquaculture and freshwater systems to monitor the amount of nutrients salts or impurities in the water. This instrument is ideal for testing liquids like natural water drinking water treated water wastewater brine solution sea water and soluble salt content in liquids. Supplied in an attractive plastic case along with standard solutions for easy calibration.



KEY PRODUCT FEATURES

- Microprocessor-based fast reliable and accurate measurements.
- Replaceable Electrode Module.
- Waterproof Impact resistant ABS Housing.
- Large LCD display for reading convenience.
- Easy Single Point Calibration.
- Available in a portable pack.

TECHNICAL SPECIFICATIONS

Model : AMCOND01
Range : 0 to 19990 µs/cm
Accuracy : 1% FS
Resolution: 10 µs/cm
Power : 3V x 2 Lithium Batteries CR2032
Dimension : 33.5 mm x 170 mm
Weight : 85g