

Conductivity Meter

Conductivity meter is used to determine the level of conductivity in a solution. Conductivity is an ability of material to pass an electric current. It is based on eddy's current method. It is widely used in research and engineering, aquaculture, paint manufacturing and coating industry etc.

Portable Model

Features:

- Measures electrical conductivity (EC) and temperature
- Automatic Temperature compensation (ATC)
- Water resistant housing
- Digital push button calibration
- Auto off function
- Data hold function
- Low battery indicator

Technical Specifications:

Parameter	Specification
EC Range	0 - 9999 μ S
Temperature Range	0 - 80°C / 30 - 170°F
Resolution	1 μ S
Accuracy	\pm 0.2 %
Calibration	Automatic Calibration by push button

Packages Include:

Conductivity meter and manual.

Ordering Informations:

Ref No. 171 Conductivity Meter

HSN Code: 90279090



TDS Meter

A TDS Meter is an instrument which is used to measure the total dissolved solids in a solution, usually water. Total dissolved solids (TDS) refers to a measure of all inorganic solids dissolved in the water. It is widely used in the water packaging industry, Industries where cooling towers and boilers are used to avoid scaling, rusting, and laboratories, etc.

Features:

- Auto off calibration
- Data hold function
- Low battery indicator

Technical Specification:

Parameter	Specifications
Display	34 mm x 17 mm
TDS Range	0 - 5000 ppm
Temperature Range	0 - 80°C
Accuracy	\pm 2%

Packages Include:

TDS meter and manual.

Ordering Informations:

Ref No.722 TDS Meter, Range 0 - 5000 ppm

HSN Code: 90279090

