

Digital Conductivity Meter

621

Features

- Highly Stable & Accurate
- Cell Constant Adjustment Facility
- 3½ Digit Display
- Available in Laboratory & Field Models



1 Year
Warranty

El's Digital Conductivity Meter are reliable and accurate test instruments for measurement of Conductivity of aqueous solutions. The Resolution is 1 $\mu\text{S}/\text{cm}$, in the lowest range.

These instruments are ideal for monitoring salt contents in water and soluble salts in soils. They are extremely useful instruments for agriculture and soil analysis labs, swimming pools, fertilizer plants, petroleum refineries, textile plants etc.



Digital Conductivity Meters

Technical Data

MODEL	621 PORTABLE MODEL
DISPLAY	3½ Digit LCD
MEASUREMENT	Conductivity
RANGES	0 To 2000 µS/cm 0 to 20 mS/cm
ACCURACY	±2% FS±1Digit
TEMPERATURE COMPENSATION	---
CELL CONSTANT	Preadjustable
MEASURING CELL	Platinum DIP Type
RESOLUTION	1 µS/cm
POWER	9V Battery
DIMENSIONS	85x165x25 mm
ACCESSORIES	Conductivity/TDS/Salinity Cell, Operation Manual, Dust Cover (With Table Models)
OTHER RELATED PRODUCTS	Microprocessor Based Conductivity/TDS Meter, 100-260V AC Meters on request.

Specifications are subject to change due to continuous improvements

Product Range

Semi Auto Analyser, Single Beam and double Beam UV/VIS Spectrophotometer, Flame Photometers, Haemoglobin Meter, Digital pH, Meter, Digital Photo Fluorometer, Digital Conductivity Meter, Digital Photo Colorimeter, Turbidity Meter, Auto KF Titrimeter, Digital DO Meter, Digital Conductivity Meter, Digital TDS Meter, Temperature Indicator, Digital Telethermometer, Water & Soil Analysis Kit, Digital Salinity Meter, Digital Colony Counter, Portable pH Meter, Portable Conductivity Meter, Portable TDS Meter, Portable DO Meter, Digital Tablet Disintegration Apparatus, Digital Friability Test Apparatus Tablet Dissolution Test Apparatus, Melting Point Apparatus, Student Microscope, Binocular microscope, Medical Microscope, Co-Axial Microscope.