Product name:	Product code:
Microprocessor Digital Conductivity Meter	CMI-NP-0058



Description

A microprocessor conductivity meter with automatic temperature compensation and cell constant adjustment, used to measure electrical conductivity of water, solutions and soil extracts.

Technical specification

Power supply	230 V AC, 50 Hz

Standard Accessories

- Conductivity cell
- Standard solution

The meter reads conductivity from microsiemens to millisiemens using a dip type cell. It is used in chemistry, environmental and agriculture laboratories for water quality checks.

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Features

- Automatic temperature compensation
- Multiple ranges with auto ranging
- Cell constant setting
- Large LCD display

Technical Specifications

Range	0 to 200 mS/cm in several ranges
Resolution	0.01 uS/cm lowest range
Accuracy	+/- 1 percent of full scale
Temperature compensation	0 to 50 deg C, automatic
Cell	Platinum or graphite, K = 1.0
Display	LCD