



Digital Conductivity Meter



Digital Conductivity Meter are reliable and accurate test instruments for measurement of Conductivity of aqueous solutions. They measure Conductivity and TDS in five ranges. The Resolution is $0.1\mu\text{S}/\text{Cm}$ and 0.1 ppm repetitively, in the lowest range. The cell constant is flashed on a digital display & can be adjusted from the front panel. The instruments have the "Check" facility to calibrate the instrument. 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. Features: Reliable and easy to operate Cell constant adjustment facility ATC facility.

Technical Specification:-

Display	3½ Digit LED
Range	0-200 μS , 0-2, 0-20, 0-200 0-1000mS

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Temperature Compensation	Manual 0-50°C
Cell Constant Adjustable	Adjustable
Conductivity Cell	Platinum DIP Type
Resolution	0.1 μ S
Accuracy	$\pm 1\%$ FS \pm Digit
Power Supply	230V, $\pm 10\%$ AC, 50Hz

Accessories:-

- Conductivity Cell
- Cell Constant Adjustable Facility
- Operation Manual
- Dust Cover

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