





Manufacturer & Exporters of: LABORATORY TESTING INSTRUMENTS



GMP





An ISO 9001:2008 CERTIFIED An ISO 10002:2004 CERTIFIED



Digital Salinity Meter



Digital Salinity Meter is reliable and accurate instrument for measurement of Salinity of aqueous solutions. It measures Salinity in three ranges. The cell constant is flashed on a digital display & can be adjusted from the front panel. The instrument have the "Check" facility to calibrate the instrument.

This instrument is ideal for monitoring salt contents in water and soluble salts in soils. It is extremely useful for agriculture, soil analysis, swimming pools, fertilizer plants, petroleum refineries and textile plants etc.

Digital Salinity Meter

SPECIFICATIONS	
Display	3½ Digital Seven Segment LED
Ranges	0 - 2 ppt, 0 - 20 ppt, 0 - 50 ppt
Accuracy	± 1% FS, ± 1Digit
Temperature Compensation	0 - 50 °C (Manual)
Cell Constant	Adjustable on Digital Display
Measuring Cell	Platinum Dip Type
Resolution	0.001 ppt (1 ppm)
Power	230 V ± 10% AC, 50 Hz
Accessories	Salinity Cell, Operation Manual, Dust Cover

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