

IV-25 DIGITAL TDS-CONDUCTIVITY METER

PRODUCT FEATURES

- 2 parameters in single instrument (TDS/Conductivity)
- Bright LED display
- Accurate and stable
- Easy to operate

ACCESSORIES

- TDS/COND. Cell (Dip Type)
- Rotational stand
- Main lead
- Operation Manual
- Dust Cover



Technical specification

Range	COND. 200 us to 1000 ms in 5 ranges.
TDS	200ppm to 1000 ppt in 5 ranges. All ranges start from zero "0"
Accuracy	±0.3% F.S. 200 Micro Mhos/cm to 200m/
Mhos/cm.	±1% FS. In last range 1000m Mhos/cm.
Resolution	Mhos: 0.1 Micro mhos/cm
Measuring Frequency	1000 HZ
Temperature Compensation	0 to 50°C
Cell Constant	0.4 to 1.5 adjustable
Function Selector	CHECK/TDS./COND./CELL CONST
CAL Function	For full scale adj. (at back panel) Select at CHECK Position
Digital Display	3 1/2 digit LED display
Power Supply	220V ± 10% Hz AC
Dimension	L 275 x B 175 x H 75 mm
Weight	2 kg