



	Model	Instrument	Specification
.	LT-25	Digital CONDUCTIVITY /TDS Meter	3½ digit LED display with facility for temperature compensation and digit cell constant adjustment along with TDS/Conductivity cell & other accessories (Table Model).



TECHNICAL SPECIFICATIONS

Range	:	TDS - 200ppm to 1000 ppt in 5 ranges. COND. 200 μ/s to 1000 ms in 5 ranges.
Accuracy Mhos/cm.	:	±0.3% F.S. 200 Micro Mhos/cm to 200m/ ±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	:	3½digit LED display.
Power Supply	:	220V ± 10% HZ AC
Dimension	:	L 275× B 175 × H 75 mm
Weight	:	2 Kg.

ACCESSORIES

1.	TDS/COND. Cell (Dip Type)	-	One
2.	Operation Manual	-	One
3.	Dust Cover	-	One



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