



- 0.1 micro to 1000 m Mhos/cm
- 3 ½ Digit LED display
- Max display 1999 counts
- 5 ranges
- Two position ABS cabinet

Technical Specifications

DISPLAY	3 1/2 digits LED 0.5" height				
RANGE	200 μ Mhos/cm to 1000m Mhos/cm in 5 ranges				
RANGES	200 μ Mhos/cm	2m Mhos/cm	20m Mhos/cm	200m Mhos/cm	1000m Mhos/cm
RESOLUTION	0.1 μ Mhos/cm	0.001mMhos/cm	0.01mMhos/cm	0.1m Mhos/cm	1m Mhos/cm
MEASURING FREQUENCY	1000 Hz				
CELL CONSTANT	0.4 to 1.5 adjustable				
ACCURACY	+/- 1 % +/- 4 digits				
OVER RANGE INDICATION	Display indicates 1				
FUNCTION SELECTOR	Check / cond / cell constant				
MASUREMENT	By Conductivity cell				
POWER REQUIREMENT	230 +/-10% VAC, 50 Hz, single phase				
CABINET SIZE	70 mm (H) x 260 mm (W) x 300 mm (D). Moulded plastic elegant cabinet with two tilt position				
WEIGHT	3.0 Kg. Approx.				
Supplied with conductivity cell, Suitable stand, mains cord, spare fuse, and operating manual					

DOT TECHNOLOGIES

(An ISO 9001:2008 Certified Company)

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