

## Conductivity Meter MS CD 622

Owing to our manufacturing facilities, we offer a wide array of Digital Conductivity MS CD 622. This instrument is a reading meter that measures the solution's conductivity with the aid of a Conductivity cell. Without the manual balance, the specific conductivity can be read on the digital display. Integrated circuits are included in these instruments and that keep the power consumption low.



### Digital Conductivity MS CD 622 :

Frequency Source	In built automatically selected
Selectable Ranges	0-20 $\mu$ S, 200 $\mu$ S, 2ms & 200ms / cms,
Measuring Accuracy	$\pm 1\%$ of F.S. in all ranges $\pm 1$ count @ 20°C
Indication	3.5 Digit LED
Calibration	Single Point Manually
Decimal	Automatic selection
Conductivity cell	Approx. 1.0 cell constant with plastic protective cover (optional 0.1 cell)
Power Requirement	230 $\pm$ 10% 50 Hz single phase approx
Environment	0 to 50°C
Dimension	205mmx65mmx130mm.
Weight	1.5 Kg. in Aluminum Cabinet
Standard Accessories	Conductivity cell, Stand, Rod, Clamp & Manual