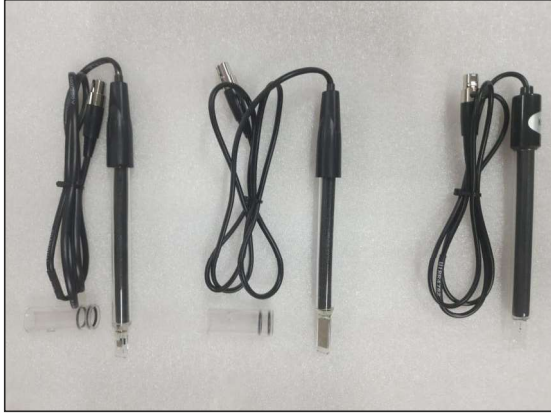


CC1, CC2, CC3

CATALOGUE 2024-25



### SALIENT FEATURES

- Conductivity sensor measures the ability of solution to conduct an electrical current. Presence of Ions in a solution allows the solution to be conductive. The more of Ion concentration more will be conductivity.
- The same electrode can also be used to measure Resistivity / TDS / Salinity of Aqueous solutions, if the meter has facility to measure.
- Depending upon the measuring range of the solution, Conductivity sensor should be used to get accurate results.

### Conductivity Cell

CC1, CC2, CC3

Application : Pharmaceutical, Food & Beverage, Quality Control, Environmental Studies, Education & Research Institutes, etc...

HSN Code : 90275090



Model	CC1	CC2	CC3
Cell Constant	1K	0.1K	10K
Measuring Range	0.01ms to 10ms/cm	0.1µs to 10ms/cm	0.1ms to 200ms/cm
Make	LABMAN		
Material	Platinum Foils		
Body Material	Glass		
Temperature Range	0 - 60°C		
Pressure	Upto 2 Bar		
Connector	6 pin mini plug		
Electrode Dia	12mm		
Electrode Length	160mm		
Suitability	For Lab Use		
Compatibility	With LABMAN Meters		

SPECIFICATIONS

★ Specifications are subject to change without notice.