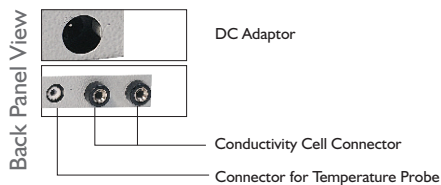


Conductivity / °C Analyzer Model : μ ConCal₅ (Auto Ranging)



Supplied with Conductivity Cell K = 1.0, Temperature Probe, Cell Stand with Clamp, Dust Cover, DC Adaptor, Operational & Instruction Manual, Manufacturer Test Certificate & Warranty Card.

Technical Specification :

Conductivity Range : 0 to 20.00, 200.0, 2000 μ S/cm; 2 to 20.00, 200.0 ms/cm

Conductivity Resolution : 0.001, 0.01, 0.1 μ S/cm & 0.01, 0.001 mS/cm

Range Selection : Auto / Manual Ranging

Temperature Range : 0 to 130.0°C

Temperature Resolution : 0.1°C

Temp. Compensation : Automatic & Manual

Temperature Coefficient : 0-10.000 % per °C (Adjustable)

Suitable Cell Constant : 0.1, 1.0 K

Adjustable Cell Constant : 0.09 to 1.1 K

Backlit LCD Display : 16 x 2 line Alphanumeric

Power Requirement : DC Adaptor

Salient Features : Auto Ranging, Scrolling Display of Conductivity at 25°C, Conductivity at actual Temperature & Auto / Manual Temperature Compensation, Last Calibration Data storage with date and reading.

Error Message :

Bad Cell / Standard ▪ Temperature Probe ▪ Range Suggestion, in Manual Mode