



KLABS KDCMIS-5 Digital Conductivity Meter with Inbuilt Stirrer



Product Description

KLABS KDCMIS-5 Digital Conductivity Meter with Inbuilt Stirrer is a reliable laboratory instrument designed for accurate conductivity measurement. The instrument features an inbuilt variable speed stirrer, automatic range selection and bright LED display for convenient laboratory operation.

Features

- Inbuilt stirrer
- Bright LED display
- Stable and accurate result
- Easy to operate

Application/Uses

- Water Quality Testing
- Chemical Laboratories
- Research Laboratories
- Environmental Monitoring
- Industrial Quality Control
- Conductivity Measurement Applications

Accessories

- Magnetic capsule
- Conductivity cell 1.0
- Rotational conductivity cell stand
- Instruction manual
- Dust cover



LED Display



ACCURATE & STABLE



STABLE DESIGN



EASY OPERATION



INBUILT STIRRER

Technical Specifications

Parameter	Specification
Product Name	Digital Conductivity Meter with Inbuilt Stirrer
Model No.	KDCMIS-5
Display	3½ Digit LED
Measurement	Conductivity
Cond. Ranges	Five Ranges
Range Selection	Automatic 5 Ranges
Accuracy	±0.5% FS ± 1DIGIT
Temperature Compensation	Manual 0 to 50°C
Stirrer	Inbuilt Stirrer (With Speed Variable)
Cell Constant	Adjustable on Digital Display
Measuring Cell	Platinum DIP Type
Cell Const. Measurement	Auto
Power	230V ± 10% AC
Dimensions	270x202x80 mm (LXBXH)
Weight	0.8 Kg approx.
Accessories	Conductivity Cell, Magnetic Capsule, Operation Manual, Dust Cover, Cell Stand,