

## DIGITAL CONDUCTIVITY METER (LIM-193)

Conductivity measurement is an extremely widespread and useful method, especially for quality control purposes. Surveillance of feed-water purity, control of drinking water and process water quality, estimation of the total number of ions in a solution or direct measurement of components in process solutions can all be performed using conductivity measurements.



### TECHNICAL SPECIFICATIONS :

<b>Model : LIM-193</b>	
Conductivity Range	0 to 200 $\mu$ S/cm, 2mS/cm, 20mS/cm, 200mS/cm, 1000mS/cm
Accuracy	$\pm$ 1% FSI
Temperature Compensation	Manual
Operating Temperature	10°C to 50°C
Cell Constant Adjustment	Adjustable
Conductivity Cell	Platinum DIP type
Calibration	Single Point
Display	3½ digit bright LED display
Power	230V ( $\pm$ 10%) AC, 50Hz

**Models, Features and Specifications subject to change without notice.**