

## Dissolved Oxygen Meter RS - 801 & 811

### Features

- Highly Stable and Accurate
- 3½ Digit LCD Display
- DO & Temperature Measurements



Digital Dissolved Oxygen Meter RS- 801 & 811 are available in benchtop models. These instruments are extremely useful for agriculture, soil analysis, fisheries, water quality control in boiler feed water, water works, breweries, water purification plants, chemical and pharmaceutical industries etc.

### Specifications:

MODEL	RS-801	RS-811
Range	DO: 0 - 20 ppm Temp.: 0 - 60 °C	DO: 0 - 20 ppm -
Resolution	DO: 0.1 ppm Temp.: 0.1 °C	DO: 0.1 ppm
Accuracy	DO: 0.1 ppm Temp.: 0.2 °C	DO: 0.1 ppm -
Stirrer	Available	-
Temp. Comp.	0 - 50 °C (Manual)	
Calibration	Manual	
Display	3½ Digit Seven Segment LED	
Power	230 V AC ± 10%, 50 Hz	
Dimensions	275 x 135 x 75 mm (L x B x H) (Approx.)	
Weight	3.5 Kg (Approx.)	
Accessories	Gold/Silver Amperometric DO Probe, Set of DO Membranes, Temperature Probe (Model - 801), Stirrer and Magnetic Capsule (Model - 801), Operation Manual and Dust Cover,	

Note : Specifications are subject to change due to continuous improvements.

