



***Price Available on Request**

Dissolved Oxygen Meter

Dissolved oxygen (DO) meter is a precision instrument used to measure the amount of oxygen dissolved in liquids, which is crucial for applications like aquaculture, wastewater treatment, and environmental monitoring. These meters are available in both portable (handheld) and benchtop models, using either polarographic/galvanic or optical sensor technologies.

Make	EASELAB
Dissolved Oxygen Range	0.00~20.00mg/L or ppm
Resolution	0.1, 0.01 ppm, (Selectable)
Dissolved Oxygen Accuracy	±0.2mg/L or ppm
Saturation of Oxygen	0.0~200.0%
Resolution	0.1 / 1%, selectable
Accuracy	±2.0%
Temperature Range	0.0~50 ⁰ C
Temperature Accuracy	±0.5 ⁰ C
Temperature Compensation	0~50 ⁰ C
Automatic Salinity Correction	0~50g/L
Barometric Pressure Correction	60.0~112.5 kPa, 450~850 mmHg
Calibration Points	1 or 2 points (100% in air or 0% in zero oxygen solution)
Temperature Compensation	0 to 50°C / 32 to 122°F, automatic
Memory	500 data sets with data & Time
Display	LCD
Hold Function	Available
Interface	USB
Connector	6-pin mini-DIN
Stability	Low / High
Power supply	DC Adaptor, Using AC 220 V,50/60 Hz

STANDARD ACCESSORIES : Main Instrument, DO Probe, Probe Membrane Cap, USB Adaptor, Electrode Stand, Electrolyte Solution, Instruction Manual, Test Certificate.

For Order and other enquiry you may contact:

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