

DO210 Compact Dissolved Oxygen Meter



Compact handheld Dissolved Oxygen Meter takes quick measurements of Dissolved Oxygen or % Oxygen plus Temperature in water. Comes complete with easy to replace membrane caps, electrolyte, and soft case convenient for use in field applications.

- Applications
- Municipal Wastewater/Sewage Treatment
 - Environmental water testing
 - Aquaculture/Aquariums
 - Natural stream purification system
 - Boilers
 - Biochemical manufacturing
 - Beverage manufacturing



Features

- Measures Dissolved Oxygen and % Oxygen plus Temperature
- Automatic Temperature Compensation via temperature probe sensor built into polarographic type oxygen probe
- Adjustable Altitude and Salinity Compensation
- Min/Max and Data Hold functions
- Auto Power Off with disable feature
- Complete with DO probe with membrane and 13ft (4m) cable, two spare replacement membranes, electrolyte, 9V battery, and soft case



Specifications	Dissolved Oxygen	Oxygen	Temperature
Range	0 to 20.0 mg/L	0 to 100.0%	32 to 122°F (0 to 50°C)
Basic Accuracy	±0.4 mg/L	±0.7%	± 1.5°F (±0.8°C)
Automatic Temperature Compensation (ATC)	32 to 122°F (0 to 50°C)		
Probe Compensation & Adjustment	Salt: 0 to 39% Altitude: 0 to 3900m		
Dimensions	Meter: 5.3 x 2.4 x 1.3" (135 x 60 x 33mm); Probe: 28mm(1.1")D x 190mm(7.5")L		
Weight	15.7oz (446g) includes probe and battery		

Ordering

- DO210 Dissolved Oxygen Meter
- 407510-P Dissolved Oxygen Probe with 13ft (4m) cable
- 780417A Replacement Membranes (10/pack)
- 780418 DO internal Fill Solution (2pks — 50mL each)



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