

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:

- Natural stream purification system

- Aquaculture/Aquariums

- Municipal Wastewater/Sewage Treatment - Environmental water testing
- Biochemical manufacturing

- Boilers

- 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 39" (1m) 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		
Weigh	15.7oz (446g) includes probe and battery		

Ordering

DO210Dissolved Oxygen Meter 407510-P......Dissolved Oxygen Probe with 13ft (4m) cable 780417AReplacement Membranes (10/pack) 780418.....DO internal Fill Solution (2pks — 50mL each)

