

CL200 Chlorine Meter



- Direct readings in less than a minute
- Automatic Electronic Calibration
- Flat Surface Electrode
- Saves up to 15 readings
- Unaffected by sample color or turbidity

Description

The CL200 Chlorine Meter features a unique flat surface electrode that provides fast and easy direct chlorine readings that won't be affected by light, scratched vials, color or turbidity of samples.

The chlorine meter was designed with a waterproof, rugged housing and flat surface electrode that can withstand harsh environments while offering lab precision accuracy no matter where you take your readings.

The CL200 Chlorine Meter is made for wet environments. The chlorine meter can save up to 15 sequentially tagged readings in its memory, which allows detection of changes over time. The chlorine meter also, displays direct readout in ppm (1ppm = 1mg/L). The chlorine meter is specially designed to eliminate virtually all error factors to give you precise readings wherever a measurement is needed.

Specifications

ppm: 0.01 to 10.00ppm (10 to 50ppm using dilution method)
Temperature: 23° to 194°F (-5° to +90°C)
Max. Resolution: 0.01ppm; 0.1°F/°C
Accuracy: ±10% of reading ±0.01ppm; ±1.8°F/±1°C
Power: four LR44 button batteries
Size: 1.4x6.8x1.6" (35.6x172.7x40.6mm)
Weight: 3.8oz (110g)

Options and Accessories

CL200 Chlorine Meter

Includes sample cup with cap, 5pks of 10 reagent tablets, batteries, and a 48" neckstrap.

CL205 Spare Chlorine Meter Electrode

CL203 Reagent tablets (10pk - 100 tests)

EX007 Spare sample solution cups (24pk)

CA895 Carrying Case, Small with Belt Loop

EX010 Extension cable, 3 ft (1m) with probe weight

EX050 Extension cable, 16 ft (3m) with probe weight

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