



Portable TDS Meter CL-215 Portable Conductivity Meter CL-225



Chemiline is an ISO 9001, manufacturer of analytical instrumentation. Our portable range of instruments measure critical parameters such as pH, Conductivity, Dissolved Oxygen, Temperature and TDS. The measurement of these parameters impacts the quality of water, wine, beverages, dairy, agriculture, and a wide range of other applications. Chemiline's mission is to provide an instrument that provides the value and performance our customers require. All Chemiline portable instruments are operated on 9V battery

CL-215



• Specifications

TDS Range : 0 to 1999 PPM 0 to 19.99 PPT
Resolution : 1 PPM
Sensor : TDS Cell (Dip type)
Accuracy : $\pm 1\%$ FS
Display : 3 1/2 Digit LCD
Battery : 9 V DC (9V BATTERY 6f22 or equivalent)
Size : 180 x 85 x 30 mm
Weight : 250 gm (Approx)

CL-225



• Specifications

Conductivity Range : 0 to 1999 μ S 0 to 19.99 mS
Resolution : 1 μ S
Sensor : Cond. Cell (Dip type)
Accuracy : $\pm 1\%$ FS
Display : 3 1/2 Digit LCD
Battery : 9 V DC (9V BATTERY 6f22 or equivalent)
Size : 180 x 85 x 30 mm
Weight : 250 gm (Approx)

CL-930



D. O. Meter CL-930

• Specifications

Display : 3 1/2 Digit LCD
D.O. Range : 0 To 20 PPM
Temp. : ± 5 To 45 °c
Accuracy
D.O. : $\pm 1\%$ Of Full Scale
Temp. : ± 1 °c
Resolution
D.O. : 0.1 PPM
Temp. : 0.1 °c

Temperature Indicator CL-960-961

CL-960



• Specifications CL-960

TEMP RANGE : -50° C to 400° C
Resolution : 1° C
Sensor : PT 100
Accuracy : $\pm 0.5\%$ FS
Display : 3 1/2 Digit LCD
Battery : 9 V DC (9V BATTERY 6f22 or equivalent)
Size : 180 x 85 x 30 mm
Weight : 250 gm (Approx)

• Specifications CL-961

TEMP RANGE : -50° C to 400.0° C
Resolution : 0.1° C
Sensor : PT 100
Accuracy : $\pm 0.5\%$ FS
Display : 4 1/2 Digit LCD
Battery : 9 V DC (9V BATTERY 6f22 or equivalent)
Size : 180 x 85 x 30 mm
Weight : 250 gm (Approx)

Labline Technologies Pvt. Ltd.