



Conductivity Meter CL 220 & CL 250



• Introduction

CHEMILINE Digit Conductivity Meter CL 220 & CL 250 is designed to measure the specific conductivity of a solution using a conductivity cell. It enables to measure the conductivity directly on DPM. This instrument incorporates an integrated circuitry and thus the power consumption is very low.

CL 220



CL 250



• Specifications

	CL 220	CL 250
Conductivity Range	: 0 to 200 m MHO or m S	: 0.1 μ MHO or μ S to 100 m MHO or m S
Measuring Accuracy	: ± 1 % of f.s. in all the ranges, ± 1 count.	: ± 1 % of f.s. ± 1 count
Display	: 2 ½ digit Digital Panel Meter.	: 20* 4 Digit LCD.
Conductivity Cell	: Approx 1.0 cell constant	: 0.1 c.c. & 1.0 c.c.
Cell Constant	: 0.9 to 1.1 compensation	: Acceptable from 0.1 to 5.0
Power Requirement	: 230 volt + or - 10 %, 50 Hz	: 230 volt + or - 10 %, 50 Hz
Standard Accessories	: Conductivity Cell Instruction Manual. Stand and Clamp	: Conductivity Cell Instruction Manual. Stand and Clamp
Temperature	: -	: 0 to 100 ° C with PT 100 Sensor or Manual

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