



Digital PH Meter CL 110 & CL 120



CHEMILINE Digital PH Meter CL 110 & CL 120 is designed specially for taking accurate ph measurements with automatic temperature compensation with pt 100 probe and in chemical research laboratory & industries.

Using high i/p impedance opamp & lsi circuits ensures precision. The unit is operated with 230v ac mains. Regulated power supply ensures stable operation besides ph measurements. The unit can be used for measuring redox potential in its mv mode. Also slope control is provided for ph electrode deviation from the standard measuring modes.

CL 110



CL 120



• Specifications

	CL 110	CL 120
PH Range	: 0 To 14 PH	0 To 14 PH
MV Range	: 0 To +1999 MV	0 To +1999 MV
Resolution	: 0.01 PH, In PH Range, 1 Mv In MV Range	0.01 PH, In PH Range, 1 Mv In MV Range
Repeatability	: 0.01 PH +1 Digit +1 mv 1001PH ± 1digit ± 1MV	0.01 PH +1 Digit +1 mv 1 Digit
Standardization Range	: Min. 2 PH.	Min. 2 PH.
Temp Compensation	: 0 - 100 ^o c	0 - 100 ^o c Manual And Automatic
Display	: 3½ Digits LED	3½ Digits LED
Power	: 230v ± 10%, 50 Hz	230v ± 10%, 50 Hz

Labline Technologies Pvt. Ltd.