



TEKLAB Digital Simple pH Meter 3½ digit LED display with manual temperature compensation & combination pH Electrode (Table Model) perfect in measuring the electrical potential (voltage) difference between a hydrogen-sensitive glass electrode and a stable reference electrode to determine a solution's acidity or alkalinity (pH).

TECHNICAL SPECIFICATION

Range	0 to 14
Display	3½ digit LED display
Accuracy	± 0.01pH ± 1 digit
Resolution	0.01 pH
Temp compensation	Automatic & Manual 0° to 100° C
Slope Correction	80% to 120%
Ambient Temperature	0° C to 50° C
Recorded output	0 to 100 pH
Power	230V ± 10% 50 Hz AC
Dimensions	275 x 175 x 85 mm
Accessories	1) pH Electrode 2) Electrode Stand 3) Standard Solution 7.0 pH & 4.0 pH 4) Dust Cover Instruction Manual

**All specifications and appearances are subject to change without prior notice.*



Manufactured by,

TEKLAB INDIA SOLUTIONS

AN ISO 9001: 2015 COMPANY

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