

pH Meter EzpH with Ezintegrity



Features:

- 21 CFR part 11 compliant with audit trail
- Corrosion resistant HIPS plastic body
- Easy to use, built-in, menu- driven instructions on 7" touch screen TFT display
- Mouse and keyboard connectivity
- Direct connectivity (without PC) for wi-fi, network or USB printer (printer having Linux support)
- Pen drive connectivity
- GLP Compliance reports with Time, Date and sample identification number facility
- Calibration methods can be stored
- 1000 reports can be stored
- Automatic Temperature Compensation
- Data Logging and Reporting :
The authenticity of the reports generated can be ensured with the date/time indication in the report.
The reports can be seen on the display
- Manual Data Logging : Large memory to store 1000 reports
- Automatic Data Logging :
To store the pH value at specified time intervals (selectable from 1 to 999 minutes)
upto 50 readings can be taken

Specifications:

Model	EzpH with Ezintegrity
Parameters	pH, ORP, mV, Temperature
pH	
pH Range	0 to 14.000 pH
Display Capacity	- 2.000 to 20.000 pH
pH Resolution	0.001 pH
pH Accuracy	± 0.01 pH
pH Calibration	1 to 5 Point Calibration
ORP	
ORP Range	± 2499 mV
ORP Resolution	0.1 mV
ORP Accuracy	± 0.1 mV
ORP Calibration	2 Point (84.0 mV and 263 mV)
mV	
mV Range	± 2499 mV
mV Resolution	0.1 mV
mV Accuracy	± 0.1 mV
Temperature	
Temperature Range	0°C to 100°C
Temperature Resolution	0.01°C
Temperature Accuracy	± 0.5°C
Power Supply	24V DC Mains Adaptor
Dimensions (L x W x H)	230 mm x 190 mm x 80 mm
Weight	1 Kg (approx)

*The information contained in this document is believed to be correct but ELECTROLAB accepts no liability for any errors and reserves the right to alter specifications without notice.

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