

PH METER / MV METER / DIGITAL THERMOMETER WITH ANALOG OUTPUT

Reference : P310



Digital device with 2 LCD displays and a touch keyboard.
Very user friendly.
Very easy to calibrate and adjust.
Possible operation with Regressi or Graph2D

pH :

- Measurement range: 0 to 14 (resolution 0.01)
- Automatic or manual calibration on 1 or 2 buffers
- 2 inputs: One BNC plug (for combined or glass electrode) and one Ø 2 mm banana socket (electrode on a separate reference)

mV :

- Potential measures: ± 2000 mV (resolution 1 mV)
- Manual calibration on 1 buffer
- 2 inputs: 1 BNC plug (for combined metal or glass electrode) and 1 Ø 2 mm banana socket (electrode on a separate reference)

Temperature:

- Range from 0 to 150 ° C (0.1 ° C resolution)
- Manual temperature adjustment in the absence of a Pt100 probe
- 1 DIN 5-pin plug for temperature probe
 - Analog output: 0-5 V
 - Digital output on RS232 port
 - Supplied 9 V power supply
 - Dimensions: 275 x 208 x 51 mm
 - Mass: 840 g
 - Supplied without electrode