
pH-metru de laborator, 0.00 - 14.00 pH

I.D.: 43563950

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Pretul estimativ: 1.680,67 RON - 1.680,67 RON

Descriere: pH Range basic mode: -2.00 to 16.00 pH; standard mode: -2.000 to 16.000 pH Resolution basic mode: 0.01 pH; standard mode: 0.001 pH Accuracy (@25°C) basic mode: ±0.01 pH; standard mode: ±0.002 pH Calibration basic mode: automatic, up to three points calibration, 5 standard buffers available; standard mode: automatic, up to five point calibration, 7 standard buffers available and two custom buffers Temperature Compensation automatic, -5.0 to 100.0°C (using integral temperature sensor) Electrode Diagnostics standard mode: probe condition, response time and out of calibration range mV pH Range ±1000 mV Resolution 0.1 mV Accuracy (@25°C) ±0.2 mVORP Range ±2000 mV Resolution 0.1 mV Accuracy (@25°C) ±0.2 mV Temperature Range -20.0 to 120.0°C Resolution 0.1°C Accuracy ±0.5°C Additional Specifications: Probe HI-11310 digital glass body pH electrode with 3.5mm connector and 1m cable Logging up to 1000 (400 for basic mode) records organised in: manual log-on demand (max. 200 logs), manual log-on-stability (max. 200 logs), interval logging (max. 600 samples; 100 lots) Connectivity 1 USB port for storage; 1 micro USB port for charging and PC connectivity Environment 0 to 50°C; RH max 95% non-condensing Power Supply 5 VDC adapter (included) Dimensions 2020 x 140 x 12 mm Weight 250 g
