OMEGA SCIENTIFIC™ Calibration Simulators - Low Cost Quickly Check Instrument Accuracy

PHCL-602
pH Simulator
- Simulates Values for pH 4.00, 7.00 and 10.00
- 0.6 m (2’) Cable with BNC Connector Included

CL603
Current Loop Simulator
- Simulates Output Ranges of 4 mA, 12 mA, 20 mA
- Overload Protection When Load > 240W
- Ideal for Checking Calibration as a Current Source for Indicators and Controller Setup
- 0.6 m (2’) Cable with Spade Lugs Included

CL601
Thermocouple Simulator
- K (Model CL601K)
- J (Model CL601J)
- 0.6 m (2’) Cable with Male SMP Connector Included
- 4 Common Check Points in °C and °F

Specifications
Model PHCL-602
Simulation Points: 4, 7, 10 pH
Accuracy: ±0.1% FS

Model CL-603
Simulation Points: 4, 12, 20 mA
Accuracy: ±0.1 mA

Model CL601
Type J: 0°C (32°F), 100°C (212°F), 200°C (392°F), 400°C (752°F)
Type K: 0°C (32°F), 100°C (212°F), 500°C (932°F), 1000°C (1832°F)
Accuracy: ±0.5°C (±1°F)

All Models
Battery: 9V alkaline battery (included)
Weight: 85 g (3 oz) without battery
Dimensions: 100 H x 75 W x 30 mm D (3.9 x 3.0 x 1.2”)

To Order
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<td>pH simulator</td>
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<tr>
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Comes complete with 9V alkaline battery, 0.6 m (2’) mating connector, and operator’s manual.
Ordering Examples: PHCL-602, pH simulator.
CL603, current loop simulator.

Our Industrial pH Instrumentation and Electrodes product line continues to expand, visit omega.com for new details!