

pH SIMULATOR WITH BNC JACK



PH-CAL-01

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This simulator is a troubleshooting device.

The simulator can help confirm Whether unstable in the electronic pH meter or controller display are caused by the sensor or caused problems by the instrument.

Power Supply:

006P DC 9V battery, build low battery indicator.

Power Consumption:

Approx. 5 mA

pH output (at 25°C):

pH7.00 / pH4.00 / pH10.00 / Hi impedance pH10.00

Operating Temperature:

0°C to 50°C (32°F to 122°F)

Operating Humidity:

Less than 90%

Dimension:

110x50x25 mm(4.3x2.0x1.0 inch)
(not including BNC jack & cable)

Weight:

92g / 0.2lb without battery.



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