

DUO-CHEK™ pH/ORP Input/Output Tester

Features

- ◆ Input testing of pH and ORP (Redox) electrodes
- ◆ Output signal of 20K Ω for fast response
- ◆ Output testing with 4 preset mV values for wide range testing
- ◆ Powered by 9V alkaline battery with long battery life

Description

The DUO-CHEK Input/Output tester offers a simple quality or performance check of instruments and electrodes.

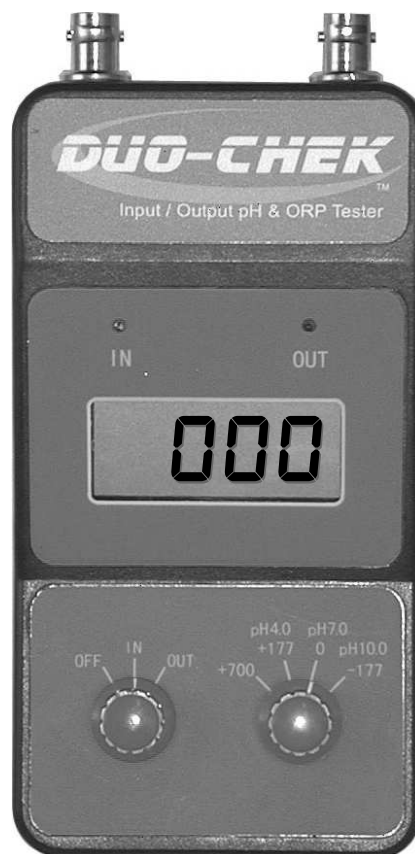
The electrode or meter is attached to the tester and the desired function selected.

With its ability to read a high impedance mV signal, the DUO-CHEK offers accuracy within 1mV of input signals from pH and ORP electrodes.

In output mode, the DUO-CHEK provides 4 preset mV output ranges. The mV ranges are:

+700mV,
+177mV (corresponds to pH4.0),
0mV (corresponds to pH7.0)
and -177mV (corresponds to pH 10.0).

Each unit includes a male BNC to male BNC cable, a male BNC to tinned leads cable, a "3 pack" of pH buffer powders (4.00, 7.00 & 10.00) and a 9V battery.



Order Code: HH-DUO-CHEK

DUOCHEK-2.0-0

AMALGAMATED INSTRUMENT CO PTY LTD

ACN: 001 589 439

Unit 5, 28 Leighton Place Hornsby
NSW 2077 AUSTRALIA

Telephone: +61 2 9476 2244
Facsimile: +61 2 9476 2902

e-mail: sales@aicpl.com.au
Internet: www.aicpl.com.au