

fast response high accuracy

pocket
testers



Sturdy compact meter
designed for direct sample
testing

Easy to read LCD with 0.01 pH
resolution

Thin long-reach pH electrode
included as standard

- Electrode is quick and easy
to replace by unscrewing
it from the meter body and
adding a new one



Two-point calibration
is simple to perform
by turning the
calibration screws at
the top of the tester



Electrodes

Checker 1 uses a dedicated small
diameter electrode - included as
standard.

For replacement electrodes
quote part number: HI 1270.

Solutions

We manufacture a wide range of
solutions for the care, cleaning and
calibration of your electrodes.

Specifications

Product Code	HI 98103
Range	0.00 to 14.00 pH
Resolution	0.01 pH
Accuracy	±0.2 pH
Calibration	manual, 1 or 2 points
Battery Type / Life	2 x 1.5V / approx. 3000 hours of continuous use
Electrode	HI-1270 (included)
Environment	0 to 50°C : RH max 95%
Dimensions	66 x 50 x 25 mm - without probe
Weight	50 g

Ideal for

- Use in education
- Low budget applications
- Quick check and
general laboratory use
- Laboratory sampling



Pocket tester with long electrode

Quite simply our best selling
pH tester, the Checker 1 is a
real favourite with its clear LCD
display, long thin pH electrode
and ease of operation.

Simple to use, small enough
to pop in a pocket and
exceptionally well-priced it is
an ideal budget-conscious
pH tester.

Main benefits

- Fast accurate readings
from 0 – 14 pH with a
resolution of 0.01 pH
- Small diameter electrode
designed to fit easily into
a test tube - ideal for
laboratory sampling
- 3000 hours of battery life

Laboratory

pH