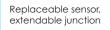
Low / High Range Conductivity pH and TDS Testers from HANNA

HI-98129 HI-98130

Popular multi purpose pocket meters

Key Features







Large, easy read display



Floats to aid retrieval



Supplied with full pack of accessories

Main Benefits

in water.

LCD indicates % battery power remaining on start-up

The HI-98129 and HI-98130 are two of Hanna's most

Each meter has the ability to measure conductivity, total dissolved solids, pH and temperature in one compact instrument. Fast, efficient and accurate,

they are also fully waterproof and will float if dropped

popular meters. With their high specifications and sensible pricing, they offer excellent value for money.

- Automatic calibration with two sets of memorised buffers for greater accuracy
- Choice of different Conductivity to TDS conversion ratios
- Dual level display shows pH or Conductivity / TDS with temperature

Product Uses



Hydroponics



Beer and brewing



Water quality



The difference between the two meters lies in the Conductivity and TDS range

HI-98129 - low range

Range: 0 to 3999 uS/cm; 0 to 2000 ppm plus pH & temperature

HI-98130 - high range

TDS

pH EC

TDS

EC/TDS

Temperature

Temperature °C

Temperature °F

pH Automatic

Product Code

Range

Resolution

Accuracy

Calibration

Range: 0.00 to 20.00 mS/cm; 0.00 to 10.00 ppt plus pH & temperature

Product Specifications HI-98130 HI-98129 0.00 to 14.00 0.00 to 14.00 0.00 to 20.00 mS/cm 0 to 3999 µS/cm 0.00 to 10.00 ppt 0 to 2000 ppm Temperature °C 0.0 to 60.0 0.0 to 60.0 30.0 to 140.0 30.0 to 140.0 Temperature °F 0.01 0.01

1 µS/cm

1 ppm

±0.5

1 or 2 points with 2 sets of

memorised buffers

(pH 4.01/7.01/10.1 or

pH 4.01/6.86/9.18) 1 point at 1413 µS/c,

or 12.88 mS/cm

EC/TDS Automatic

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	nto	rm	ати	on	(WI	τm	I.C	or	r

0.01 mS/cm

0.01 ppt

±0.05

±0.5

1 or 2 points with 2 sets of

memorised buffers.

(pH 4.01/7.01/10.1 or

pH 4.01/6.86/9.18)

1 point at 1413 µS/c,

or 12.88 mS/cm

AUIO-OII	Arrer o minures	Arrer o minures
Dimension	163 x 40 x 26 mm	163 x 40 x 26 mm
Weight	100 a	100 a

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