

AP-2: AQUAPRO WATER QUALITY TESTER (EC)

HM Digital introduces its new AquaPro series, a line of handheld TDS/EC meters with a sleek design that's perfect for today's modern kitchen. The AquaPro digital water testers are the next generation for today's tech-savvy and health-conscience consumer.

FEATURES

- Measures electrical conductivity (EC) and temperature.
- Automatic Temperature Compensation (ATC)
- Water-resistant housing
- Measurement Range: 0-9999 μS
- Digital Calibration (push button)
- Auto-off function, data-hold function and low-battery indicator.
- Display: large and easy-to-read LCD screen includes simultaneous temperature reading.
- Factory Calibrated: The AquaPro is calibrated with a 700 µS solution. The meter can be recalibrated with digital calibration using the push buttons, rather than a screwdriver.
- Includes a cap and batteries.
- Includes a storage case.
- Magnetic body (patent pending)

SPECIFICATIONS

EC Range: 0-9999 μ S (μ S/cm)

Temperature Range: 0-80 °C; 32-176 °F Resolution: 1 μ S; Temp. resolution is 0.1 °C/F

Accuracy: +/- 2%

Calibration: Digital calibration by push button.

Housing: Water-resistant

Power source: 1 x 3V button cell (included) (model CR2032)

Dimensions: 15 x 2.8 x 1.3 cm (5.9 x 1.1 x .5 inches)

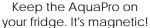
Weight: 42.5 g (1.5 oz)

UPC: 891144000137 U.S. PATENT D602.384S

To convert μ S (micro-Siemens) to mS (milli-Siemens):

divide by 1000. $1000 \mu S = 1 \text{ mS}$











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