



Thermometers & Measuring Equipment

Aquarium & Pond Instruments



**KoiMedic Tester
813-565**

The KoiMedic tester has been designed to measure the salt concentration in ponds and tanks. Common salt, sodium chloride (NaCl) is commonly used in the healthcare and maintenance of fish, especially koi carp.

The KoiMedic tester is a pocket-sized instrument which measures in either percentages (%) or in parts-per thousand (ppt) at the press of a button. The unit incorporates an automatic temperature compensation and an auto power off facility.

Each pocket-sized tester is powered by 4 x LR44 button cell batteries with a life expectancy of 300 hours.



Digital Marine Salt Tester 813-569

The digital marine salt tester is a portable, pocket-sized instrument for testing the salinity, specific gravity and temperature in salt water aquariums. It is a conductivity meter which enables the user to obtain readings of salinity in grams per litre, usually represented by ppt (parts per thousand). The tester will automatically compensate different temperatures, making for accurate readings. Automatic calibration feature - at the touch of a button, the instrument will automatically re-calibrate itself when used in conjunction with 30ppt calibration solution. Each tester is powered by three button cell batteries with a life expectancy of approximately three months, based on three tests per day.

Specification	Salinity	Specific Gravity	Temperature
Range	5 to 40ppt	1000 to 1032sg	0 to 69.9°C
Resolution	0.1/1ppt	0.001sg	0.1°C
Accuracy	±0.2ppt ±0.002sg		±1°C
Battery	3 x 1.5 volt LR44 button cell		
Battery life	3 months		
Display	custom LCD		
Dimensions	17 x 32 x 225mm		
Weight	59 grams		



**Eco pH Plus Aquarium Tester
813-530**

Designed to measure the pH in fresh water, aquariums and ponds, this is an essential tool for maintaining healthy fish.

The aquarium tester is a simple to use pH tester with easy one-touch calibration.

Eco pH Plus is ideal for aquaculture use due to its simple usage and rugged design - it is drop and shock resistant.

The pocket pH tester measures pH over the range of 0 to 14pH with a resolution of 0.1pH and an accuracy of ±0.2pH.

Powered by four 1.5 volt LR44 button cell batteries with a life expectancy of 300 hours, the dimensions of the tester are 15 x 32 x 170mm and it weighs 70 grams.



**Aquarium Thermometer
810-920**

This aquarium thermometer is the ideal thermometer for any fish tank or aquarium.

It sits outside the fish tank whilst the remote waterproof probe is placed inside the tank, indicating temperature over the range of -49.9 to 69.9°C.

The aquarium thermometer incorporates a backlight, a max/min memory function and a Ø4 x 20mm probe with a one metre lead.

The thermometer is powered by a single AA battery and the measures 15 x 52 x 73mm.



**In-Tank Aquarium Thermometer
810-910**

This waterproof unit is immersed inside the aquarium and can be secured to the glass by a suction pad. It is ideal to permanently monitor water tank temperature.

Range	0 to 39.9°C with a 0.1°C resolution.
Power:	single LR44 coin-cell battery
Dimensions:	27 x 45 x 55mm

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