











Digital Hand-held "Pocket" Salinity Refractometer

L-035 For measuring the concentration of saltwater!

Cat.No.4403

Feature

- * Calibration with water only
- * Measurement in 3 seconds
- * Extremely water resistant (IP65)
- * Light & Compact, 100g
- * Ergonomically designed for easy, one-handed operation
- * Convenient storage case
- * Automatic Temperature Compensation (ATC)
- * Designed with a strap holder option

Specifications

Measurement range : Sodium Chloride 0.0 to 28.0% (g/100g)

Resolution Sodium Chloride 0.1% (g/100g) Measurement accuracy : Sodium Chloride ±0.2% (g/100g)

Measurement temperature : 10 to 40°C (ATC) : 0.3ml or more Sample volume Measuring time : 3 seconds

Power supply : AAA alkaline battery × 2 Battery life : Approx. 11,000 measurements

International Protection Class: IP65 Water resistant

Dimensions and weight : 55(W)×31(D)×109(H)mm, 100g (Main Unit only)

Measuring Method



①Place the sample ontothe prism surface.



@Press the START key.



3 The measurement valuewill be displayed in 3 seconds.



The PAL-03S is designed to measure the concentration of Sodium Chloride (NaCl) in a solution that contains only water and NaCl.

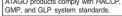
SALINITY HAND-HELD REFRACTMETER

	S-10E	MASTER-S28α (Water Resistant & ATC)	MASTER-S28M
Cat.No.	2412	2481	2483
Measurement range	0.0 to 10.0% Sodium Chloride	0.0 to 28.0% Sodium Chloride	0.0 to 28.0% Sodium Chloride
Minumum scale	0.1%	0.2%	0.2%
Dimensions and weight	4×4×21cm, 200g	3.3×3.3×20.4cm, 100g	3.3×3.3×20.4cm, 100g

*MASTER-S28a

All ATAGO refractometers are designed and manufactured in Japan.









* Specifications and appearance are subject to change without notice.

www.GlobalTestSupply.com