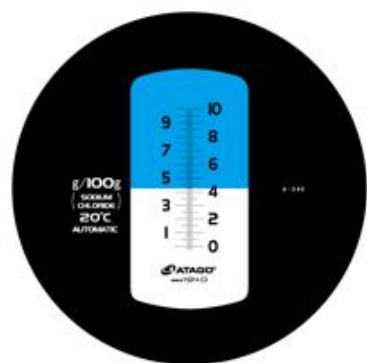


[GLOBAL SITE](#)[SITE MAP](#)

Salinity Refractometer (Automatic Temperature Compensation & Water Resistant) MASTER-S10α

[about the icons](#)[Enlargement](#)

This instrument is designed to control the concentration of saltwater, such as in cooking or rinsing seafood, and utilizes a new material that is durable against salty and acidic samples. It is Automatic Temperature Compensation (ATC) model with water resistant properties (IP65).

Specifications

Model	MASTER-S10α
Cat.No.	2471
Scale	Sodium chloride
Measurement Range	Sodium chloride : 0.0 to 10.0g/100g (Automatic Temperature Compensation)
Minimum Scale	Sodium chloride : 0.1g/100g
Measurement Accuracy	±0.2% (10 to 30°C)
International Protection Class	IP65 (except eye piece) Dust-tight and Protected against water jets.
Dimensions & Weight	3.2×3.4×20.3cm, 105g

[Product Comparison](#)[Product Q & A](#)
Question And AnswerQuantity [Request Quotation](#)

Options

* Calibration Certificate : Contact an ATAGO representative for details.

Parts

· Milky White Daylight Plate : RE-2471-56M

Design Registration No.000379326-0001, 000379326-0002 (EU)
ZL 2005 3 0116403.4,5 (China), D111526 (Taiwan), D555, 549 (U.S.A.),
1255763, 1255764, 1255765, 1255766, 1255767 (Japan)
Patent Granted in countries around the world.

