

For measuring the salinity per mill of seawater!

The salinity per mill (‰) of seawater can be measured with only a small quantity of sample and with a simple procedure.

The temperature is automatically corrected, so that it is not necessary to worry about the temperature at which the measurements were taken.

The PR-100SA is used in the aquaculture industry to measure the salinity per mill (‰) of seawater or artificial seawater.

Digital Refractometer for Salinity

Model

PR-100SA

Cat No.3488



Measurement range	: Concentration of salinity 0 to 100 ‰
Minimum indication	: 1 ‰
Measurement accuracy	: ± 2 ‰
Temperature correction	: 5 to 40°C
Size and weight	: 17 × 9 × 4cm, 300g

Salinity Refractometer

Model **S/Mill-E**

Cat No.2442

Measurement range	: Salinity 0 to 100 ‰ Specific gravity 1.000 to 1.070
Minimum scale	: Salinity 1 ‰ Specific gravity 0.001
Size and weight	: 4 × 4 × 21cm, 200g



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