

Specifications

Model	Salt-22
Measurement Principle	Ion Selective Electrode
Minimum Sample Volume	0.3ml (0.05ml with sampling sheet B)
Salinity Range	0.01 to 25% by weight 0.00 to 0.99%: 0.01%
Resolution	1.0 to 9.9%: 0.1% 10 to 25%: 1%
Calibration Points	Up to 2
Accuracy	±10% of reading value
Temperature Display	0 to 50.0 °C
Temperature Calibration	5 to 40.0 °C
Display	Custom (monochrome) digital LCD with backlight
Operating Temperature	5 to 40.0 °C
Operating Humidity	85% or less relative humidity (no condensation)
Power	CR2032 batteries (2)
Battery Life	Approx. 400 hours in continuous use without backlight
Material	ABS epoxy body
Dimensions	164 x 29 x 20 mm (excluding projections)
Mass	Approx. 55 g (including sensor and batteries)
Functions	<ul style="list-style-type: none">• Auto Calibration• Auto Standard Recognition• Changeable High & Low Calibration Values• Temperature Calibration• Auto Hold / Auto Stable Measurement• Switchable Backlight• Automatic Power Off (30mins)• Low Battery Indicator• IP67 Dust / Waterproof• Replaceable sensor