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GREISINGER UNIVERSAL CONDUCTIVITY MEASURING DEVICES

GLF 100, GLF 100 RW

GLF-100RW
Conductivity meter for ultra-pure water



- Applications are varied but not limited to: Fresh and sea aquaristics, checking of pure and ultra-pure water
- With integrated temperature sensor
- Scope of supply: Device incl. measuring cell, battery, manual, calibration protocol (GLF 100),
- Automatic temperature compensation via integrated temperature sensor

PRODUCT DESCRIPTION

TECHNICAL DATA

Battery life	200 h
Dimensions	110 x 67 x 30 mm
Display	4½ digit LCD, 11mm high
Housing material	ABS plastic
Measuring Application	Temperature, Conductivity
Measuring Range: Conductivity	0.000 … 2.000 µS/cm, 0.00 … 20.00 µS/cm, 0.0 … 100.0 µS/cm
Measuring Range: Temperature	-5.0 … 100.0°C
Operating temperature	-25 … 50°C
Power	9 V Battery
Resolution	Conductivity: typ. ±1 % of m.v. ±0.5 %FS, Temperature: ±0.3°C
Sensor	Stainless steel electrode, applicability of the highest standard
Type	Conductivity meter
Weight	155 g