

GREISINGER - PH / ORP / TEMPERATURE MEASURING DEVICES

GMH 3531, GMH 3551, GMH 3511 Set

GMH-3511SET

Full set for pH/temperature measurements

- Suited to measurements of pH value and temperature
- Sensor connections for temperature, pH and Redox .
- Scope of supply: Device, battery, calibration protocol, manual
- New: analog output for all variants



PRODUCT DESCRIPTION

TECHNICAL DATA

Additional information	Supplied with: GMH 3511, pH electrode, temperature probe, buffer capsules 5 x GPH 4, 5 x 7 GPH, 2 plastic widemouth bottles GPF 100
Battery life	300 h
Dimensions	142 x 71 x 26 mm
Display	two 4 digit LCD, 12.4mm high
Housing material	ABS plastic
Measuring Application	Temperature, pH, Redox
Measuring Range: pH	0.00 ... 14.00 pH
Measuring Range: Redox	-1999 ... 2000 mV
Measuring Range: Temperature	-5.0 ... 150°C
Operating temperature	0 ... 50°C
Power	9 V Battery
Resolution	Temperature: $\pm 0.2^{\circ}\text{C}$, pH: $\pm 0.01\text{pH}$, Redox: ± 0.1 FS
Storage temperature	-20 ... 70°C
Type	pH / Redox / Temp. measuring full set
Weight	170 g