

GroStar™ GS3 Conductivity Pocket Meter



Main Features

- Premium electrode technologies and materials ensure high accuracy and long service life with minimal maintenance
- Titanium alloy sensor for high-precision EC measurement
- Easy-to-use design and quick calibration setup
- Intuitive operation, calibration completed within 15 seconds
- Large 3-color backlit screen gives you clear information: white for measurement, green for calibration, red for error messages.
- IP67 waterproof rating
- Replaceable electrode
- Powered by AAA batteries
- Auto-off function
- Automatic temperature compensation

Technical Parameters

Conductivity	Measuring range	0 to 10,0 EC 0 to 7000 ppm (700 ppm) 0 to 5000 ppm (500 ppm)
	Resolution	0,1 EC, 10 ppm (700 ppm), 10 ppm (500 ppm)
	Accuracy	±0,1EC ±30ppm (500ppm) ±40ppm (700ppm)
	Calibration Points	1 point (2.77 EC)
Temperature	Measuring range	0 to 50 °C
	Resolution	0,1°C
	Accuracy	±0,5 °C
	Compensation	Automatic
Other	Power supply	4 × AAA Batteries
	pH electrode	Titanium alloy
	IP rating	IP67
	Dimensions	40×40×178 mm (with box: 275×135×45 mm)
	Weight	133 g (with box: 330 g)
	Display	3-color backlit LCD

What's in the Kit

GS3 Conductivity Pocket Meter	1
2,77 EC standard calibration solution (50ml)	1
AAA Batteries	4
Manual	1
Lanyard	1