

CO/60008



CO/60010

## Conductivity meters, portable, Mettler F3, FiveGO

Ideally suited for mobile applications in the laboratory, at-line, or outdoors, the new FiveGo portable conductivity meter provides high performance and measurements at the click of a button The robust and waterproof design makes the FiveGo instruments the perfect companion to get reliable measurement data even in harsh conditions.

Time is an ever more valuable asset, but thanks to the FiveGo's intuitive operation, robust design and extensive memory functions, you can maximize your time spent measuring instead of dealing with complex system and measurement setups.

Meters to measure pH or dissolved Oxygen, are also available in the FiveGo range.

- Large display with simple menu, measurements can be made with just a few clicks.
- Ergonomic designed for either left or right handed use, with a foldable foot stand which provides
  optimal viewing while situated on a lab bench.
- Waterproof protection to IP67, with carry case
- Optimally designed for mobile measurements in a wide range of workplaces, including Environment, Academia, Food and Beverage, Agriculture and Industry

Technical Specifications	
Measuring range	0.00µS/cm - 200mS/cm (conductivity)
	1.01 mg/l -200 g/l (TDS)
	0°C to 100°C (32°F to 212°F)
Resolution	Automatic range 0.1°C
Accuracy	$\pm 0.5\%$ of the measured value $\pm 0.5^{\circ}\mathrm{C}$
Automatic and manual	
end point recording	Yes
Acoustic end point signal	Yes
Visual end point signal	Yes
Temperature compensation	Linear 0.00%/°C to 10.00%/°C
reference temperature	20 and 25°C
Calibration	1 point, 3 predefined standards
Memory size	200 measurements, current calibration
Sensor input	LTW 7-pin
IP Protection	IP67
Power supply	4 x AAA batteries
Operating hours	>200 hours
Display	3.1 segmented LCD
Housing	ABS
Dimensions	188 x 77 x 33mm
Weight	0.26kg

Cat. No.	Description
CO/60008	Conductivity meter FiveGo F3 without electrode, for applications that require a specific sensor not included in a kit
CO/60010	Conductivity meter FiveGo F3 Standard kit, comprising of meter with LE703 IP67 sensor, for applications involving aqueous samples with mid to high conductivity
CO/60012	Conductivity meter FiveGo F3 Field kit, comprising of meter with LE703 IP67 sensor, for applications involving aqueous samples with mid to high conductivity in the field, with carrying case

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