

PiveGo™ Portable Instruments pH mV / ORP Conductivity TDS Dissolved Oxygen

Simplify Your Mobile Lab

Quality Measurement for the Budget Minded



Keeping pH Measurements SimpleIntuitive Solutions Wherever You Go

Time is an ever more valuable asset. Thanks to the FiveGo $^{\text{TM}}$'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.

Ideally suited for mobile applications in the laboratory, at-line, or outdoors, the new FiveGoTM portable instruments provide high quality pH/mV, conductivity or dissolved oxygen measurements with the simple click of a button. The robust and waterproof design makes the FiveGoTM instruments the perfect companion to get reliable measurement data even in harsh conditions, all at a reasonable price.

Intuitive Operation -Measurement Made Easy



Featuring a large, well-structured display for easy viewing, the instruments' intuitive button arrangement and simple menu ensure measurements can be performed in just a few clicks.

Ergonomic Design -Comfortable Handling



Thanks to its ergonomic design, working with the FiveGo portables is a comfortable experience for both big and small hands. The foldable foot stand provides optimal viewing while situated on a lab bench.

Waterproof -Ideal for Wet Conditions



The IP67 waterproof protection enables the FiveGo to withstand wet and demanding environments. With the compact carrying case FiveGo is the ideal partner for any outdoor measurement.



The New FiveGo™ Series

pH, conductivity and DO measurements made easy, in the lab and on the go.

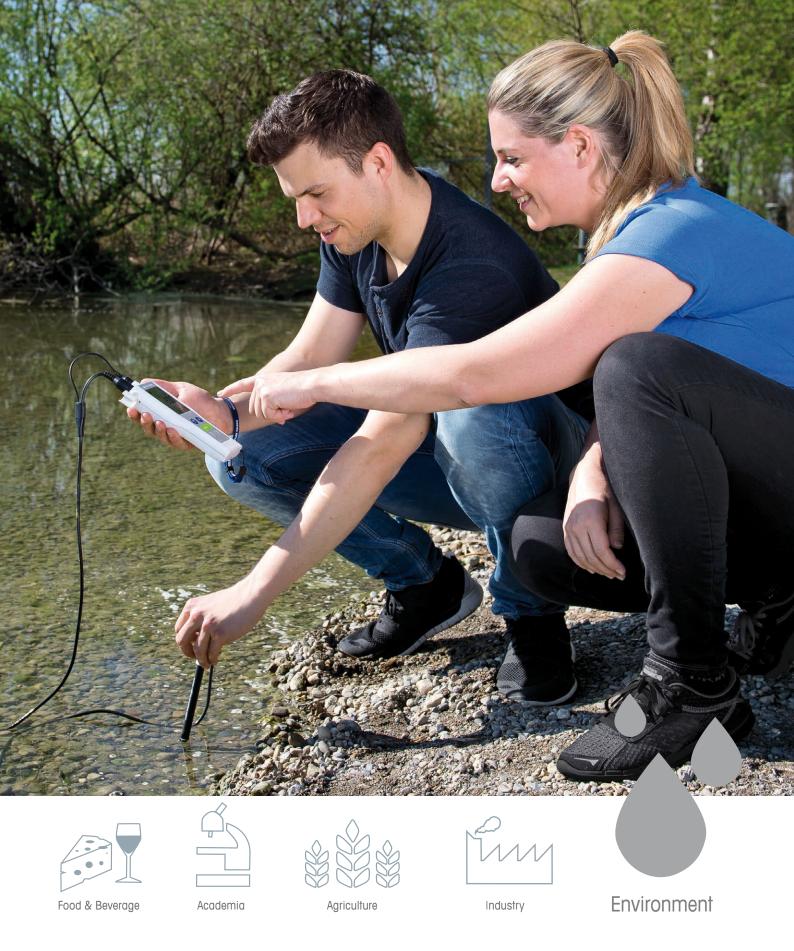
A Look Inside

Specified for Your Measurements

The well-priced pH/mV, conductivity and dissolved oxygen FiveGo portable meters are the perfect choice for a wide range of applications wherever you are.

Technical Specifications

Specifications		FiveGo™ pH F2	FiveGo™ Conductivity F3	FiveGo™ DO F4			
	Measuring range	0.0014.00 pH -19991999 mV (32 °F212 °F) 0 °C100 °C	0.00 µS/cm200 mS/cm (conductivity) 0.01 mg/L200 g/L (TDS) (32 °F212 °F) 0 °C100 °C	0.1400 % 0.0145.00 mg/L, ppm 0,050,0 °C			
General measurement	Resolution	0.01 pH 1 mV 0.1 °C	Automatic range 0.1 °C	0.1% 0.01 mg/L 0.01 ppm 0.1 °C			
	Accuracy	± 0.01pH / ± 1mV / ± 0.5 °C	± 0.5% of the measured value ± 0.5 °C	± 1% / ± 1% / ± 1% ± 0.3 °C			
	Automatic and manual endpoint recording	Yes	Yes	Yes			
	Acoustic endpoint signal	Yes Yes		Yes			
	Visual endpoint signal	Yes	Yes	Yes			
	Temperature- compensation	ATC and MTC	Linear: 0.00%/°C10.00%/°C, reference temperature: 20and 25°C	ATC and MTC			
	Calibration	3 points, 4 predefined buffer groups	1 point, 3 predefined standards	2 points, 100% and 0%			
Data storage	Memory size	200 measurements, current calibration	200 measurements, current calibration	200 measurements, current calibration			
Connectors	Sensor inputs	BNC, Cinch	LTW 7-pin	BNC, Cinch			
	IP protection	IP67					
General	Power supply	4 X 1,5V AAA LRO3 or 4 X 1,2V AAA NIMH HRO3					
	Operating hours	>200 hrs					
	Display	3.1" segmented LCD					
	Housing	ABS					
	Size / Weight	188 x 77 x 33 mm / 0.26 kg					



Optimally designed for mobile measurements in a wide range of workplaces, including Environment, Academia, Food and Beverage, Agriculture and Industry.

A Complete Overview

Solutions Suited for Your Needs

Different combinations of FiveGo portable meters, sensors and accessories are available. These kits are ideally suited for specific applications or samples.



Kits Overview and Order Information

	Meter	Kits	Kits description	Order Number	Ideally suited for	
pH/mV, ORP	FiveGo™ F2 pH/mV	F2-Meter	Meter only	30266946	Applications that require a specific senso not included in a kit	
		F2-Standard	Standard kit with LE438 IP67 sensor	30266889	Wide range of general aqueous samples	
		F2-Food	Kit with LE427 IP67 sensor and carrying case	30266881	Solid samples such as meat, fruit, cheese, and more	
		F2-Field	Kit with LE438 IP67 sensor and carrying case	30266882	Same as F2-Standard, but especially for measurements on the go	
Conductivity	FiveGo™ F3 Conductivity	F3-Meter	Meter only	30266883	Applications that require a specific sense not included in a kit	
		F3-Standard	Standard kit with LE703 IP67 sensor	30266888	Aqueous samples with mid to high conductivity	
		F3-Field	Standard kit with LE703 IP67 sensor and carrying case	30266887	Same as F3-Standard, but especially for measurements on the go	
DO	FiveGo™ F4 DO	F4-Meter	Meter only	30266884	Sensor not included	
		F4-Standard	Kit with LE621 IP67 sensor	30266885	All aqueous samples	
		F4-Field	Kit with LE621 IP67 sensor and carrying case	30266886	Same as F4-Standard, but especially for measurements on the go	

Accessories for FiveGo™

Description	Order Number
FiveGo™ carrying case (4 sample bottles included)	30239142
FiveGo™ sample bottles (set of 4 pieces)	30239143
FiveGo™ electrode clip (1 piece) and electrode clip covers (2 pieces)	30239144
FiveGo™ wrist strap	30122304

Sensors & Applications

	Туре	Description	Plug/Connection	Order Number
MITILATIONSO MAN par MEDICAL MAN CITY	LE438 IP67	3-in-1 plastic electrode with integrated tem- perature sensor for pH field use, samples with fluctuating temperatures; low-maintenance	BNC/Cinch IP67	30247153
WITTER TOLLOW LINES OF	LE407	Robust plastic pH electrode with gel electro- lyte, suitable for simple applications and easy samples such as water; low-maintenance	BNC	51340330
MITTILE TOLICO LEGGO pil	LE408	Robust plastic pH electrode with liquid electrolyte, suitable for simple applications; refillable electrolyte	BNC	51340347
amen reador despons per	LE409	Glass pH electrode with liquid electrolyte for simple and rapid measurements in the laboratory, aqueous samples such as acids, bases etc.; refillable electrolyte	BNC	51340331
and the part of th	LE410	3-in-1 glass pH electrode with integrated temperature sensor and with liquid electrolyte for rapid measurements in the laboratory; for aqueous samples such as acids, bases etc.; refillable electrolyte	BNC/Cinch	51340348
wmu pato utoo o p	LE420	Glass pH electrode with movable PTFE-sleeve junction for demanding, "dirty" samples such as waste water, emulsions (e.g. milk), oily samples; refillable electrolyte	BNC	51340332
	LE422	Micro pH electrode with gel electrolyte, suitable for small samples in vials and test tubes; low-maintenance; 4.3 mm diameter	BNC	30089747
estruit trade, est est	LE427 IP67	The spear tip design makes pH electrode ideal for solid samples such as meat, fruit, cheese, soil and many more; integrated temperature sensor, low-maintenance	BNC IP67	30259840
MITTLE TOLTO LITE CONSISTS	LE703 IP67	Robust conductivity probe for medium to high conductivities with integrated temperature sensor (10 µS/cm200 mS/cm)	LTW IP67	30266974
WELLER-TOLEDO	LE621 IP67	Galvanic dissolved oxygen sensor with integrated temperature sensor, robust and easy	BNC/Cinch IP67	30266975
WITHER PRICES LIKE OF	LE501	Glass ORP electrode for lab use	BNC	51340338
9071-19099 (1919 989 2000 - 190999 0 800	LE510	Robust plastic ORP electrode with platinum pin for field use, e.g. swimming pools	BNC	51340339
	NTC 30kOhm	Separate temperature sensor (for pH and DO meter)	Cinch —	51300164



For more information and documents on the new FiveGo meters, kits, and accessories, visit:



Pricing on any accessories shown can be found by keying the part number into the search box on our website.

The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

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Please contact us if this literature doesn't answer all your questions.