

Mettler Toledo Seven2Go™ Routine portable pH, conductivity and DO meter

- Fast, quality data in the field
- Simplified menu, automatic probe recognition, calibration reminder system
- User-friendly one-handed operation, easy-to-reach buttons
- IP67 protection against dust and water: reliable data, even in difficult environments
- Supplied with electrode clip, instructions for use, test report, declaration of conformity and batteries
- The pH kits contain an InLab® sensor and bags of buffer ph (4.01 / 7.00 / 9.21 / 10.00)
- Conductivity meter kits contain a sensor and bags of 143 µS/cm and 12.88 mS/cm standard solution
- DO kits contain an InLab® sensor and zero oxygen tablets

Model	S2 Seven2Go™ Routine pH meter
Ranges of measurement	- 2.00 to 20.00 pH - 1999 to 1999 mV - 5.0 to 105.0 °C
Resolution	0.01 / 0.1 1 0.1 °C
Accuracy	+/- 0.01 pH +/- 1 mV +/- 0.5 °C
Calibration points	5
Set of predefined pH buffers	4

Model	S3 Seven2Go™ Routine Conductivity meter
Conductivity	0.010 µS/cm to 500 mS/cm 0.001 ± 0,5 %
Temperature	- 5 °C to 105 °C 0.1 °C ± 0,2 %
TDS compatible	Yes
Calibration points	1

Model	DO S4 Seven2Go™ Routine
Dissolved oxygen	0.00 to 99.9 mg/l 0.01 / ± 0.2 mg/l
Temperature	0.0 to 60.0°C
Calibration points	2
Automatic/manual pressure compensation	Yes

Accessories

Cat.No.	Description	€ Excl. VAT
031256	UGo Carrying Case Base stand for Seven2Go instrument, for better stability on flat surfaces	NC - NC -
031257	Seven2Go electrode clip and electrode clip covers (4 units)	NC -
031258	Seven2Go wrist strap	NC -
031259	Micro USB to standard USB cable for Seven2Go for PC connectivity or power	NC -
031276	DC wall plug adapter for Seven2Go USB cable, for DC power (Pro instruments only)	NC -



Model S3

Cat.No.	Description	€ Excl. VAT
031242	S2-Meter portable pH meter	NC -
031243	S2-Standard Portable pH Meter Kit with InLab® Expert Go-ISM- IP67 sensor and buffer bags for pH 4.01 / 7.00 / 9.21 and 10.00	NC -
031244	S2-Field portable pH meter kit with InLab® Expert Go-ISM-IP67 sensor, calibration bottle and carrying case uGo™	NC -
031245	S2-Food portable pH meter kit with InLab® Solids Pro-IP67 sensor, calibration bottle and uGo™carrying case	NC -
031246	S2-Light Portable pH Meter Kit with InLab® Versatile Prosensor	NC -
031247	Portable conductivity meter S3-Meter	NC -
031248	S3-Standard Portable conductivity meter Kitwith InLab® 738-ISM sensor	NC -
031249	S3-Field Portable conductivity meter Kitwith InLab® 738-ISM sensor, calibration bottle and carrying case uGo™	NC -
031250	S3-Bioethanol Portable conductivity meter Kit with InLab® 725 sensor, a conductivity standard 84 µS/cm and a carrying case uGo™	NC -
031251	DO portable S4-Meter	NC -
031252	S4-Standard portable DO Kit with InLab® 605-ISM sensor	NC -
031253	S4-Field portable DO Kit with InLab 605-ISM sensor, calibration bottle and carrying case uGo™	NC -



See page 362 for buffer solutions and standard conductivity solutions

Enter the Cat. No. on www.dulis.nl to see the pH measure guide.

