



Conductivity meter Seven2Go S3

Mettler-Toledo Online

Conductivity meter Seven2Go S3

Portable routine model for conductivity measurement.

- New, intuitive menu structure with fast and easy T-Pad navigation
- Robust design with IP67 protection for use in harsh and demanding environments
- Intelligent Sensor Management (ISM®) functionality reduces the risk of errors
- Easy 1 point calibration with option of manual cell constant entry
- 3 predefined standards and 1 user defined standard
- Automatic, manual and time dependant endpoint recording
- Data memory storage for 200 data points
- Power requirements: 4 x 1.5 V AA or 1.3 V NiMH accumulators

Scope of supply:

S3-Meter: Includes instrument, electrode clip, operating instructions, quick guide, test certificate, declaration of conformity, batteries

S3-Standard kit: As S3-Meter, but also with InLab 738-ISM and sachets of conductivity standards 1413 µS/cm and 12.88 mS/cm

S3-Field kit: As S3-Standard kit, but also with bottles for calibration, uGoä carrying case

S3-Bioethanol kit: As S3-Field kit, but also with InLab 725 instead of InLab 738-ISM

Conductivity

Measuring range:

Resolution:

Accuracy:

0.010 µS/cm ¼ 500 mS/cm

0.001 ... 1 (auto-range)

± 0.5%

Temperature

Measuring range:

Resolution:

Accuracy:

-5.0 ... 105.0 °C

0.1 °C

±0.2 °C

TDS (Total Dissolved Solids)

Measuring range:

Resolution:

Accuracy:

0.01 mg/l ... 300 g/l

0.01 ... 1 (auto-range)

±0.5 %

Specific resistance

Measuring range:

0.01 ... 100.0 MWcm

Salinity

Measuring range:
0.01 ... 42 psu

Code	Description	Packaging
LLG06265247	Conductivity meter Seven2Go S3, Type S3-Meter	1 pz
LLG06265248	Conductivity meter Seven2Go S3, Type S3-Standard kit	1 pz
LLG06265249	Conductivity meter Seven2Go S3, Type S3-Field kit	1 pz



Code	Description	Packaging
LLG06265250	Conductivity meter Seven2Go S3, Type S3-Bioethanol kit	1 pz



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