



Conductivity meters HandyLab 200

SI Analytics

Conductivity meters HandyLab 200

The portable allrounder for conductivity measurements. Due to the wide selection of 2 and 4 pole measuring cells made by SI Analytics, the system consisting of a sensor and HandyLab 200 can be used for a variety of purposes such as conductivity, salinity, TDS and specific gravity. Autoread provides a stable, precise measuring value. The backlit display and waterproof design make it especially ideal for field use. For easy reference, the HandyLab 200 has a storage capacity for up to 200 data sets, which can be put out on the display.

Scope of supply: Conductivity meter Set HandyLab 200 with conductivity probe LF413T for general applications

Conductivity

Measuring range:

Resolution:

Accuracy:

0.0 ... 1000 mS/cm

± 0.1 mS/cm, ± 0.01 μ S/cm, ± 0.001 μ S/cm

± 0.5 % of mean value

Temperature

Measuring range:

Resolution:

Accuracy:

-5.0 ... 105.0 °C

± 0.1 °C

± 0.1 °C

TDS (Total Dissolved Solids)

Measuring range:

Resolution:

Accuracy:

0 ... 1999 mg/l

1 mg/l

± 0.5 % of mean value

Specific resistance

Measuring range:

1.000 ... 199.9 MWcm ± 0.5 % of mean value

Salinity

Measuring range:

0.0 ... 70.0 (acc. to IOT)



Code	Description	Packaging
LLG06265286	Conductivity meters HandyLab 200, Type HL200Versatile	1 pz.



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