

# Lovibond® Water Testing Tintometer® Group



## SensoDirect Con 110



- High measuring accuracy
- Light weight
- Protective casing
- Large digital display

Part Number: 722310

### Different parameters

SensoDirect 110 series meters can be used to measure pH, salt and conductivity.

### Housing

The protective armor does not guarantee a secure grip but also protection against falls. The stand attached to the back of the housing can also be used as a hanger or belt clip.

### "Hold" function included

Data gained is virtually "frozen" on the display by this function. This not only makes it easier to read the results, it also improves reproducibility.

### Automatic battery check

So you do not experience unpleasant surprises with the battery, the level is constantly monitored. This way, you can always change the battery in good time.

### Industry

Chemical Industry | Food and Beverage Industry | Industries Others | Marine Industry | Municipalities | NGO | Oil and Gas | Pharmaceutical Industry | Pool Public | Pool Services

### SensoDirect Con 110

High-quality, battery-operated handheld instrument for the determination of conductivity.

Variable in use and user-friendly in operation

### Measuring Range

Test Name	Measuring Range
Conductivity	0.001 - 1.999 mS/cm
Conductivity	0.01 - 19.99 mS/cm

### Technical Data

Power Supply	9 V-block
Auto – OFF	Yes
Measuring Range	0,001 - 1,999 mS/cm, 0,01 - 19,99 mS/cm
Portability	Portable
Compliance	CE
Protection Class	IP 30
Dimensions	110 x 34 x 208 mm
Weight	380 g

# Delivery Scope

- Basic instrument
- Battery
- Conductivity sensor
- Instruction manual
- Warranty information

## Accessories

Title	Part Number
Calibration solution 1413 µS/cm, 500 ml, traceable to N.I.S.T	722250
Conductivity cell, 1 m cable	724400
Case incl. foam for SensoDirect Con 110	725040
Conductivity Solution (1413 µS/cm) - 90 ml - traceable to N.I.S.T.	726654
Conductivity Solution (12.88 mS/cm) - 90 ml - traceable to N.I.S.T.	726684

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