

Handheld Conductivity Meter, WTW®



The ProfiLine Cond pocket meters by WTW®

Field-tested, adapted to the respective applications and the user's requirements: The ProfiLine single parameter devices and sets by WTW®. The special silicone keypad with tactile feedback is particularly operator-friendly and can be cleaned easily under running water. Can be used with disposable or rechargeable battery for more flexible and economical operation. With backlit graphic display (model 3310 and up) for easy navigation.

Simple and functional: Cond 3110

Intended for users who need to measure conductivity fast, safely, and accurately. Easy operation for reliable results. Clearly understandable display for quick overview. Reference temperature can be selected. Suitable for TetraCon® 325 and KLE 325.

Technical data Cond 3110:

	all values ± 1 digit
Conductivity:	0.00 to 1000 mS/cm $\pm 0.5\%$ of value
Salinity:	0.0 to 70.0 (according to IOT)
Temperature:	-5.0 to 105.0°C ± 0.1 °C
AutoRead:	automatically
Reference temperature:	20°C / 25°C
Temperature compensation:	nIF

Article	Order No.
① Cond 3110 single device	10 81 23120
Cond 3110 SET 1	10 81 23123
in a case with 4-electrode graphite measuring cell TetraCon® 325 and accessories	

Conductometer with data logger qualities: Cond 3310

Intended for demanding field data collection tasks and recording of extensive arrays. The plain text menu in four languages provides configuration, operation and parametrisation. The units have a large memory for 5000 GLP compliant data and an interval-controlled data logger. Up to 10 calibration logs can be called up to follow up the stability of the connected sensor. With state-of-the-art mini USB interface for communication with the PC.

Technical data Cond 3310:

	all values ± 1 digit
Conductivity:	0.00 to 1000 mS/cm $\pm 0.5\%$ of value
zusätzlich:	0.000 to 1.999 μ S/cm, $K = 0.01 \text{ cm}^{-1}$
	0.00 to 19.99 μ S/cm, $K = 0.1 \text{ cm}^{-1}$
Resistivity:	0.00 to 20 MOhm cm
Salinity:	0.0 to 70.0 (according to IOT)
TDS:	0 to 1999 mg/l, 0 to 199.9 g/l
Temperature:	-5.0 to 105.0°C ± 0.1 °C
Reference temperature:	20°C / 25°C
Temperature compensation:	none, nIF, 0.000 to 10.00 %/K

Article	Order No.
② Cond 3310 single device	10 81 23320
Cond 3310 SET 2	10 81 23324
in a case with 4-electrode graphite measuring cell TetraCon® 325 and accessories	

Accessories

Article	Order No.
Protective casing SM Pro	10 81 22780
Shock-absorbent, elastic rubber	

