

Reliable pH documentation...

... with the inoLab [®] pH 7310

The new inoLab [®] pH 7310 is the ideal instrument for precision measurements and automatic documentation complying with GLP/AQS in quality laboratories throughout all industries. Optional built-in printer available on demand.



inoLab [®] pH 7310

- USB interface for fast data transfer
- Data output in .csv format or via optional built-in printer
- CMC-function for monitoring the measuring range



Measuring reliability

- Repeatable measuring results provided by the active, automatic AutoRead function with recognition of stable end values
- The CMC function visualizes the optimal measuring range and supports correct measuring
- Graphic display with plain text menu for convenient and secure operation

GLP/AQA documentation

- Alphanumeric entry of electrode serial number
- Transfer of all data in .csv format via USB interface to PC, on demand formatted transfer into Excel (MultiLab [®] Importer, included in the delivery scope or as download).
- Data output via optional built-in printer possible

Flexible and powerful:

- 1- to 5-point calibration with calibration timer for all measuring duties
- 22 stored buffer sets for easy calibration
- 1- to 5-point calibration with customized buffers
- Backlit graphic display with CMC

KEF

PROMOCIJA

INOLABR PH 7310 SET 4

*1050€ SET!

 Instrument
Asia


 Instrument
Asia

 Instrument
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Technical Data

Model	inoLab [®] pH 7310		
Range/ Resolution	pH	-2.0 ... 20.0 ±0.1 pH -2.00 ... 20.00 ±0.01 pH -2.000 ... 19.999 ±0.005 pH	
	mV	±(1200.0 ±0.3) mV	
Temperature		±(2500 ±1) mV	
Accuracy (±1 digit)	pH	±0.005 pH ±0.01 pH	
	mV	±0.3 mV, ±1 mV	
Temperature		±0.1 K	
Calibration	1, 2, 3, 4, 5-point calibration WTW technical buffers, DIN/NIST buffers plus 20 additional buffer sets		

inoLab[®] Labor-pH-Meter SETs Order No. ▲ Order No.

inoLab [®] pH 7310 SET 4	Convenient, menu controlled pH/mV benchtop meter for measurements/documentation according GLP/AQA. Set including combined pH electrode. Meter with universal power supply, stand and operation manual. Combined pH electrode SenTix [®] 81, buffer 4, 7 and 10.01, 3 mol/l KCl, software and USB cable.	na	1AA314
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with BNC plug ▲ with DIN plug

For other SETs or electrodes in SET, see WTW Product Details

Parameter

 Multi-
parameter

pH

ORP

ISE

 Dissolved
Oxygen
(D.O.)

Conductivity

 Data logger/
flow + level

 BOD/
Respiration

Photometers

Turbidity

 Colony
Counter

 Software/
Printers