

Water analysis instruments WA-T, WA-S



WA-T

Handheld measuring instruments for connection of one or several sensors, with microprocessor and memory. The instruments can be operated via battery or mains. The AUTO store function allows the units to be used as a data logger. The stored measured values can be read easily and processed further on a PC with the corresponding software. Depending on the requirements, the instruments are equipped with temperature and pressure measurement facilities. Calibration solutions are supplied for the calibration of the instruments. An instrument case is available as an option.

WA-S

Compact, stationary measuring instruments for the connection of one sensor or electrode with 4–20 mA or 0–2 V output each. The sensors and electrodes are calibrated via the transmitter and the measured value is temperature/pressure compensated, if required. The optional PC software and the RS 232 interface allows the measured values to be processed further.

DG: E	VE	Part no.	Price €
WA-T 8130 pH: 0–14, temperature 0–50 °C	1	69660	
WA-T 8110 O ₂ : 0,1–30 mg/l, temperature 0–50 °C	1	69661	
WA-T 8120 LF: 0–20 µS/cm or 0–20 mS/cm, temperature 0–50 °C	1	69662	
WA-T 7030 pH 0–14, O ₂ : 0,1–30 mg/l, Redox: ±900 mV LF: 0–20 mS/cm, temperature: 0–50 °C	1	69663	
WA-T ISE (refer to page 497)	1	69664	on request
Case	1	69665	
All prices include sensors, cables and plugs.			
WA-S 7430 pH: 0–14, temperature: 0–50 °C	1	69666	
WA-S 7405 Redox: ±900 mV, temperature: 0–50 °C	1	69667	
WA-S 7410 O ₂ : 0,1–40 mg/l, temperature: 0–50 °C	1	69668	
WA-S 7420 LF: 0–200 µS/cm; 0–20 mS/cm temperature: 0–50 °C	1	69669	
WA-S ISE (refer to page 497)	1	69670	on request
iVM-IS74xx PC software (calibration, configuration, data recording)		69671	
All prices include sensors, cables and plugs.			

Please refer to pages 496 and 497 for sensors.