

www.vzornn.com

portable conductivity meter

MARK® 603/1

Conductivity (absolute and adjusted to 25 °C), salinity and temperature of water and aqueous solutions measurement.



Scratchpad |
Up to 500 records.

Stainless steel dip sensor requires no calibration |
Sensor design ensures cell constant stability.

Backlit graphical LCD |
Easy input of all parameters by keypad.

IP65 |
Dust and moisture protected.

Low power consumption |
Battery lifespan up to 600 hours of uninterrupted operation.

WARRANTY

12

months



specification

	Measuring range	Resolution	Accuracy
Conductivity, µS/cm	0–20000	0,001	±(0,05 + 2,5%*æ)
Salinity, mg/L	0–10000	0,001	±(0,06 + 3%*C)
Temperature, °C	0–75	0,1	±0,3
æ, C – measured values			
	Converting unit	Sensor	
Dimensions, mm	65*130*28	ø 15*130	
Weight, g	120	80	
Port	USB		
Power supply	2 batteries, type AA 2 rechargeable batteries, type AA 220 V mains supply (via the power supply unit)		

environment requirements

Temperature, °C	0–75
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ORDERING DATA

basic kit

Converting unit
Sensor with 1 m cable
2 batteries, type AA
Operation manual

optionally

Power supply unit
Rechargeable batteries, type AA
PC communication cable
Adjustment cables