portable pH meter MARK® 901

pH, mV and temperature of water and aqueous solutions measurement.



Convenience and accuracy of measurement | Automatic temperature compensation. Two-buffers calibration, buffer auto recognition.

3 measuring modes | pH. mV. Temperature, °C.

Wide choice of pH electrodes types

High-contrast LCD

Protective case for electrodes for safe measuring, storage and transportation

Low power consumption | Battery lifespan up to 2000 hours of uninterrupted operation.

WARRANTY 12 months

VZQR

specification

	Measuring range	Resolution	Accuracy	
		Resolution	Accuracy	
рН	0–15 1	0,01	±0,02 1	
mV	-1000/+1000 ¹	1	±2 1	
Temperature, °C	0-100 1	0,1	±0,3	
	1 for converting unit			
	Converting unit			
Dimensions, mm	85*170*35			
Weight, g	300			
Power supply	2 batteries, type AA 2 rechargeable batteries, type AA 220 V mains supply (via the power supply unit)			
environment requirements				
Temperature, °C	according to applied pH-electrodes type			

ORDERING DATA

basic kit	optionally	
Converting unit with a temperature sensor	Protective case	
Combined electrode or separate electrodes	pH electrodes at customer's option	
2 batteries, type AA	Power supply unit	
Operation manual	Rechargeable batteries, type AA	