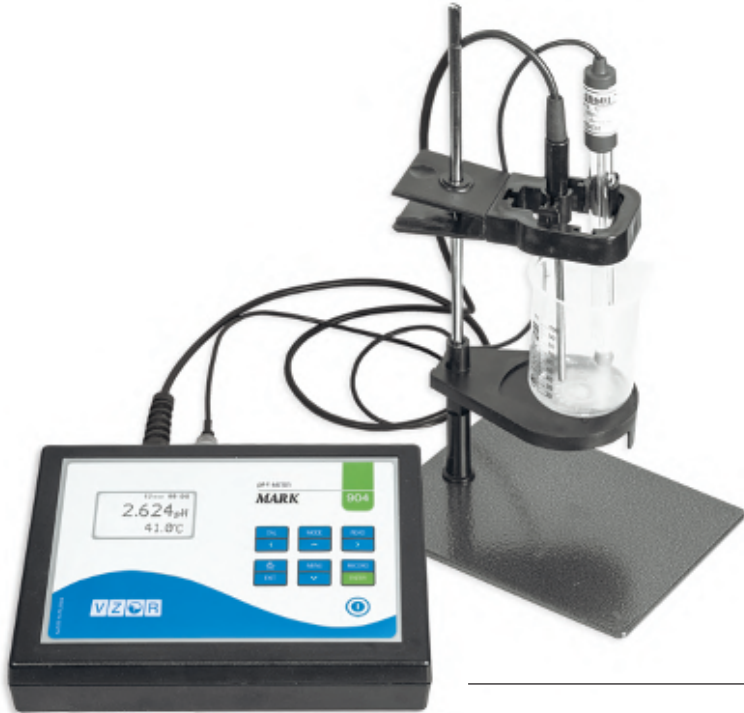


www.vzornn.com

benchtop pH-meter
MARK® 904

Laboratory monitoring of aqueous media hydrogen ion activity (pH, pH₂₅), mV and temperature.



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

Self-check |

Non-volatile scratchpad |
Up to 500 records.

USB port and related software |
Creation and management of data archive at PC.

Backlit graphical LCD |
Convenient indication format, handling ease.

WARRANTY

12
months



specification

	Measuring range	Resolution	Accuracy
pH	0–15 ¹	0,001	±0,02 ¹
mV	-1000/+1000	0,1	±1
Temperature, °C	0–70	0,1	±0,3
¹ for the converting unit			
Converting unit			
Dimensions, mm	220*200*60		
Weight, kg	0,50		
Port	USB		
Power supply	2 rechargeable batteries, type AA mains supply (via the power supply unit)		

ORDERING DATA

basic kit

Converting unit with a temperature
sensor and USB cable

Combined glass electrode
or separate electrodes

Power supply unit

optionally

Electrode holder

pH electrodes at customer's option