

Portable pH/mV and Temperature meter MARK-901

MARK-901 is a portable meter for measuring pH, mV and temperature for water and aqueous solutions.

Features

- Automatic temperature compensation
- Two-buffers calibration, auto buffer recognition
- Connection of different types of pH sensors*
- Protective housing for electrodes for safe measuring, store and transportation
- Splashproof front panel
- Low-power: battery lifespan up to 2000 hours of work

*pHi=7, Ei=0, BNC



Specification

	Measuring range	Resolution	Accuracy
pH	0 ... 15	0,01	±0,02 (for meter itself)
	0 ... 12		±0,1 (for meter with sensor incorporated)
mV	-1000 ... +1000	1	±2
Temperature, °C	0 ... 50**	0,1	±0,3

Dimensions of instrument only...85*170*35 mm

Weight of instrument only300g

Power supplytwo AA-type elements

**automatic temperature compensation range

What's included: temperature probe, double-junction electrode ECK-10601/7, two AA batteries, operation manual

- ☆ Included into Russian Federation State Register of approved measuring instruments
- ☆ Has the License of Russian Federation Federal Inspectorate of ecologic, technical and nuclear for use in power plants applications
- ☆ Certificated to electromagnetic compatibility
- ☆ Warranty 12 months

Order scheme Portable pH/mV and Temperature meter

MARK-901-

Protective housing: no ----- 0
 yes ----- 1