

## Portable Dissolved Oxygen meter MARK-302T

MARK-302T is a portable meter for measuring dissolved oxygen concentration and temperature for aqueous mediums including deaired ones (low-level range).

### Features

- Automatic barometric pressure compensation
- Automatic temperature compensation
- Automatic one-point calibration in air
- Splashproof front panel
- Long-lived probe
- Low-power: battery lifespan up to 2000 hours of work

### Specification

	Measuring range	Resolution	Accuracy
DO concentration, ppm	0,000 ... 20	0,001	±(0,003 + 4% of value)
Temperature, °C	0 ... 50*	0,1	±0,3

Ambient overpressure: .....0,5 bar

Dimensions: instrument only.....85\*155\*35 mm  
 sensor .....Ø16\*115 mm

Weight of instrument only ..... 300 g

Power supply .....two AA-type elements

\*automatic temperature compensation range

**What's included:** DO probe with 2m cable, flow-through chamber, electrolyte, consumables kit, two AA batteries, operation manual



302T

- ☆ 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 Dissolved Oxygen meter

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