

MW101-BEV



MW101-BEV

Portable pH Meter for Beverage Industry

Rating: Not Rated Yet
[Ask a question about this product](#)

Description

MW101-BEV Portable pH Meter for Beverage Industry (soft drinks – fruit juices – Wine / Beer making), supplied with MA918B/1 glass triple junction refillable pH Electrode

Standard portable meters with no frills! Milwaukee’s durable meters for quick and reliable measurements.

Milwaukee’s Standard meters are manufactured to be easy to use, practical and accurate. Ideal for the classroom, laboratory or for general field use.

MW101 performs pH measurements with a 0.01 pH resolution and with manual temperature compensation. The meter is supplied with pH electrode and calibration solutions.

Specification	MW101-BEV
Range	0.00 to 14.00 pH
Resolution	0.01 pH
Accuracy (@25°C)	±0.02 pH
Temperature Compensation	manual, 0 to 50°C
Calibration	manual, in 2 points through offset and slope trimmers
pH Electrode	MA918B/1 (included)
Environment	0 to 50°C / 32 to 122°F; max RH 95%
Battery Type	1 x 9V (included)
Battery Life	approx. 300 hours of continuous use
Packaging dimensions / weight	212 x 145 x 67 mm / 420 g

Accessories:

- **MA918B/1** pH electrode with BNC connector and 1 m cable
- **M10004B** pH 4.01 buffer solution 20 ml sachet (25 pcs)
- **M10007B** pH 7.01 buffer solution 20 ml sachet (25 pcs)

- **M10010B** pH 10.01 buffer solution 20 ml sachet (25 pcs)
- **MA9004** pH 4.01 buffer solution, 230 ml bottle
- **MA9007** pH 7.01 buffer solution, 230 ml bottle
- **MA9010** pH 10.01 buffer solution, 230 ml bottle
- **MA9015** Electrode storage solution, 230 ml bottle
- **MA9016** Electrode cleaning solution, 230 ml bottle
- **M10000B** Electrode rinse solution, 20 ml sachet (25 pcs)



Ordering information:

MW101-BEV is supplied complete in **MA751 hard carrying case** with an MA918B/1 pH electrode, pH 7.01 20 mL sachet of calibration solution, calibration screwdriver, 9V battery and instructions.