MW170 MAX



Conductivity / TDS / NaCl / Temperature Laboratory Bench Meter

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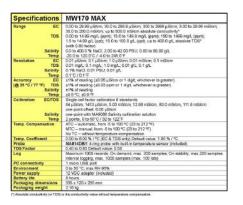
Description

MW170 MAX Autoranging Conductivity / TDS / NaCl / Temperature Laboratory Bench Meter

MW170 MAX is a compact and versatile bench meter that can measure up to four different parameters: EC, TDS, salinity (in PSU, g/L, percentage NaCl) and temperature. The main operating modes are setup, calibration, measurement and logging.

- Easy to read LCD display
- Auto-off feature to prolong battery life
- All measurements can be temperature compensated automatically (ATC), or manually (MTC) with a user-selectable compensation coefficient.
- Temperature compensation can be disabled (NO TC) if the actual conductivity value is required.
- The auto-ranging feature for both EC and TDS measurements automatically sets the most suitable resolution for the tested sample.
- Available log space for up to 1000 records. Logged data can be exported using a USB cable.

- Dedicated GLP key to store and recall data on system status
- · Built-in rechargeable battery with 8 hours battery life



Accessories:

- MA814DB/1 4-ring Conductivity/TDS/NaCl/Temperature probe with DIN connector and 1 meter cable
- MA9060 12880 µS/cm calibration solution, 230 mL bottle
- MA9061 1413 µS/cm calibration solution, 230 mL bottle
- MA9063 84 µS/cm calibration solution, 230 mL bottle
- MA9064 80000 µS/cm conductivity solution, 230 mL bottle
- MA9065 111.8 mS/cm calibration solution, 230 mL bottle
- MA9066 100% NaCl calibration solution, 230 mL bottle
- MA9069 5000 $\mu\text{S/cm}$ solution, 230 mL bottle
- MA9315 Electrode Holder

Ordering information:

MW170 is supplied complete with MA814D/1 EC/Temperature probe; MA9315 Electrode Holder; Micro USB cable; 12 VDC Adapter; Instruction Manual