



WATER/ WASTE WATER TESTING



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Compact Conductivity Meter ICM-400 Series supply you with a conductivity meter. This concise-sized conductivity meter measures the conductivity with other parameters such as measuring resistivity, total dissolved solids (TDS), salinity and temperature. Delivers high-quality conductivity measurements with a simple click of a button. It holds up the automatic recognition function of conductivity standard solution, kinds of GB buffer solution as default as well as multi-calibration. Build-in advanced frequency conversion to meet the full measurement range with one electrode.

- Functional measuring parameters including conductivity, resistivity, total dissolved solid (TDS), salinity and temperature
- Simple calibration up to 5 point calibration with automatic
- Large, well-structured 7-inch touch screen and LCD display with navigation
- CE Certified
- Automatic and manual temperature compensation
- Manifold with conductive compensation modes, counting pure water compensation
- Automatic recognition function of conductivity standard solution, default 4 kinds of GB buffer solution
- Intellectual frequency conversion, which can meet full range measurement with 1 electrode
- Maximum storage: 1000 set
- SCH-01Auto sampler optional
- Platinum Black Conductivity Electrode ATC Probe as standard configuration
- Compiled with USB and RS232 to connect with PC and Printer
- Universal power adaptor: DC 24V/3A and DC 9V/800mA

Accessories

- Platinum Black Conductivity Electrode ATC Probe

