



WATER/ WASTE WATER TESTING



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Iris DO Meter is available in portable and benchtop sets. The optical oxygen meters can be used with different sensor designs, and trace oxygen meters can furthermore be combined with sensors for different measurement ranges. Features a manual and zero oxygen, full-scale calibration, manual salinity, and barometric pressure correction. All products are CE certified

Portable Dissolved Oxygen Meters

Iris Portable DO Meter is available in portable and benchtop sets. The optical oxygen meters can be used with different sensor designs, and trace oxygen meters can furthermore be combined with sensors for different measurement ranges. Features a manual and zero oxygen, full-scale calibration, manual salinity, and barometric pressure correction. All products are CE certified



Dissolve DO Meter DO-100

Dissolve DO Meter DO-100 offers a robust and ergonomic design that allows for portable operation. High accuracy and reliable measurements are even easier with our simple and intuitive menu. Accomplished systematic and specialized measurements with quick and reliable in single-channel modes. Equipped with a 4.3-inch touch screen display. Automatic temperature compensation ensures accurate reading over the entire range and useful parameters are saturation and temperature. Built-in Li-on Battery.



- The 4.3-inch touch screen graphic display
- Rubber foot for resistant design IP65 waterproof design
- MicroUSB Interface
- Built-in Li-on Battery (DC 3.8V)
- Rubber foot for skid-resistant design
- Measurement of DO/DO Saturation/°C
- Advanced functions in the identification of standard buffer and ID management
- Storing up to 2000 measurement value with the view function
- Support USB interface and GLP
- Auto power off
- Suitcase package with combination electrode, temperature probe, buffer

Dissolve DO Meter DO-200

Dissolve DO Meter DO-200 designed with the advanced technology with 3 reading modes: smart-read mode, continuous-read mode, and timed-read mode for dissolved oxygen, concentration, and temperature measurement in water, wastewater, and applications. Equipped with a large backlit LCD display.



Automatic temperature compensation ensures accurate reading over the entire range along with a stability indicator which automatically shows current measurement status and useful parameters are concentration, saturation, and temperature. A built-in universal power adaptor. Available in 3 reading modes: smart-read mode, continuous-read mode, and timed-read mode.

- Available in 3 reading modes: smart-read mode, continuous-read mode, and timed-read mode
- Support USB interface and GLP
- This device support barometric pressure calibration and salinity calibration
- Auto temperature compensation
- Offer accurate measurement with electrode performance and calibration
- Touch screen with backlight display measurement value, temperature value, constant, measurement mode, operation date and time
- Auto zero oxygen calibration and full scale calibration

