

Dissolve DO Meter DO-200



Description

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.

Technical:

Model	DO-200
DO Range	0.00 to 45.00 mg/L
DO Saturation Range	0 to 300 %
Temperature Range	-5 to 115?
DO Accuracy	±0.10 mg/L
DO Saturation Accuracy	±2 % FS
Temperature Accuracy	±0.2% FS
DO Resolution	0.01 mg/L
DO Saturation Resolution	0.10%
Temperature Resolution	0.1?
Parameters	Concentration/Saturation/?
Display	LCD
Stability	±0.07 mg/L, /1h
Mode	3
Calibration	zero oxygen, full scale
Temperature Compensation	Auto: 0 to 40?
Storage	500 data set
Interface	USB
Dimensions	340x270x280 mm
Weight	2. 5 kg
Electrical Requirement	Universal power adaptor DC 9V/800mA
Catalogue No.	7101510-04

Shipping:	2 - 3 weeks Delivery.
source:	-
calibration:	zero oxygen, full scale
ion_concentration_accuracy:	-
ion_concentration_range:	-
ntu_range:	-
sample_bottle:	-

sample_capacity:	-
do_accuracy:	0.10 mg/L
do_saturation_range:	0 to 300 %
do_range:	0.00 to 45.00 mg/L
conductivity_accuracy:	-
conductivity_resolution:	-
conductivity_range:	-
temperature_compensation:	Auto: 0 to 40?
mv_accuracy:	-
mv_resolution:	-
mv_range:	-
ph_accuracy:	-
ph_resolution:	-
ph_range:	-
model_type:	-
temperature_range:	-5 to 115?
wavelength:	-
model:	DO-200

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