

Ohaus Starter 300D Portable Dissolved Oxygen Meter

Description • Starter 300D provides accurate and reliable DO measurement, critical to aquatic life and water quality

- With a simple calibration process, quick delivery of measurements and automatic temperature compensation, Starter 300D is both easy-to-use and accurate
- The automatic or manual endpoints allow the user to easily recall the last calibration data and stored information with one quick touch
- The galvanic electrode can be used immediately after being powered on without the wait time typically associated with dissolved oxygen meters
- Intuitive software and a well-organized display work in tandem to make operating the Starter Series a simple and straightforward task.
- Starter portable meters fit comfortably in the palm of your hand. Each meter also comes equipped with a retractable built-in stand that can be used to prop it up on a flat surface
- Starter portable meters track the accuracy of the calibration process right on the display, so that you can measure with peace-of-mind, knowing that your results will be highly precise
- Easy to use with a clear, well-organized LCD screen, one touch recall of calibration data and stored information
- Equipped with IP54 protection which shields the meter from damage by water and dust particles



Specifications:

- DO range: 0.0 to 199.9%; 200 to 400%
- DO resolution: 0.1%; 1%
- DO error limit: +/-1%
- TDS range: 0.00 to 19.99; 20.0 to 45.0 mg/L
- TDS resolution: 0.1 mg/L; 1 mg/L
- TDS error limit: +/-1%
- Salinity range: 0.0 to 19.99; 20.0 to 45.0 ppm
- Salinity resolution: 0.01 ppm; 0.1 ppm
- Salinity compensation: 0.0 to 50.0 ppt
- Temperature range: 0 to 50°C
- Temperature resolution: 0.1°C
- Temperature error limit: +/-0.3°C
- Barometric range: 375 to 825 mmHg; 500 to 1100 mbar;

Order	27-Apr-2024 15:05: PM PDT		PRICES ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.				
Catalog	Item	Availability	Manufacturer	Mfg. Part #	NDC#	Your Price	Unit
669-10219-EA	Ohaus Starter ST300D Portable Dissolved Oxygen Meter with STDO11 Galvanic DO Electrode, and STTEMP30 Temperature Electrode - 1 ea	Sign In	Ohaus	30031655			EA