

35 Vantage Point Drive Rochester, NY 14624 Call 1.800.800.5001



SG-Ultra Max Digital Hydrometer/Density Meter

Model # SG-ULTRA MAX



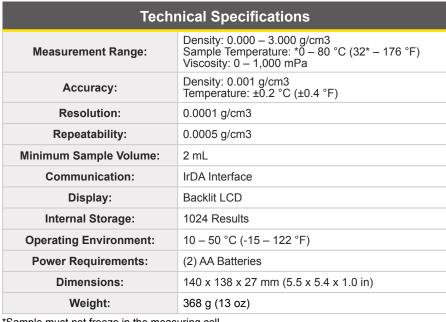
SG-Ultra Max Body

Product Overview

The SG-Ultra Max measures the density and density-related values of your sample within seconds. Results appear on the large LCD screen with backlight and are ready for storage, printout or export to a PC. The lightweight and robust design enable on-site operation in a wide range of environments. Pump spills do not enter the instrument. The SG-Ultra Max digital hydrometer features leakproof housing for operation in industrial and field applications including battery testing for utilities and telecoms, food & beverage testing, quality control, biotechnology and many more. Supported measuring units include: density, density at reference temperature, specific gravity (sg), Alcohol, API, 'Baumé, 'Brix and five programmable custom functions to ensure your measurement requirements.

Advantages

- 99.999% Accurate, tests specific gravity and temperature simultaneously
- User-Friendly Compact, lightweight, and allows for one-hand measurement. Large LCD display screen with backlight.
- Robust Rugged, comes with protective carrying case. Sustains tough field environments with leakproof housing
- Wireless Communication Infared data interface for data exchange with a PC and data export to a printer (data transfer accessories included).
- Stores up to 1,024 total measurement results including timestamp and sample ID.
- Automatic temperature compensation
- Reliable CE Compliant and One Year Warranty



^{*}Sample must not freeze in the measuring cell.



SG-Ultra Max Kit

Kit Includes:

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- SG-Ultra Max Body
- 180 mm Sample Tube
- 2 mL Plastic Syringes
- Luer Adapter 1/4" UNF (for syringe filling)
- IrDA Adapter
- Interface for Exporting Data to PC
- Carrying Case
- User Manual

Ordering Information

No.	Model #	Description
1	SG-ULTRA MAX	Digital Hydrometer, Data-Logging, Range: 0.0000 – 3.0000
2	SG-ULTRA MAX EX PETROL	Intrinsically Safe Digital Hydrometer, Data-Logging, Range: 0.000 - 3.000

