

LABORATORY SECTOR

REFRACTOMETER







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KALSTEIN® Refractometer Salinity Digital Refractometer Model YR05953 // YR05960





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KALSTEIN® Refractometer Salinity Digital Refractometer Model YR05953 // YR05960



Product Description:

This model is used for measuring salinity of solution such as sodium chloride, sea water and refractive index of measured solution. As well as measuring refractive index of solution. The unit features automatic temperature compensation(ATC) which make temperature corrections unnecessary between 0 to 40°C (32~104°F). It utilizes the standardized scale which is accurate and easy to read. The digital display is quick and easy to read salinity readings.

Features:

- Easy to Use: Only 1 drop of sample is needed, and the button is read immediately after 3 seconds. The digital display shows TDS/Brix (%) °C
- Easy calibration: With 1 drop of water, press the "ZERO" button to return to zero. It can be operated with one hand. The special induction tank is not easy to flow out
- ✓ Portable and Exquisite, Low power consumption, Anti-loss design.
- ✓ High accurate measurement: The resolution is 0.01 and High accurate sensor. Coffee concentration (TDS) and coffee sugar (Brix value) can be measured
- ✓ Scientific Design: Using linear CMOS sensor with high precision and great repeatability, Highperformance waterproof and anti-shock material. Low power consumption, with 10~50 °C automatic temperature compensation function, IP65 waterproof protection level.







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Technical Specifications:

Model	Description	Measurement Range	Min. Div.	Accuracy	ATC	ATC Temp.
YR05953	Salinity	0.0–28.0%	0.10%	±0.1%	Yes	0-40°C
YR05954	Salinity	0–280‰	1‰	±1‰	Yes	0-40°C
YR05955	Specific gravity	1.000-1.217	0.001	±0.002	Yes	0-40°C
YR05956	Refractive Index	1.3330–1.3900nD	0.0001nD	±0.0003nD	Yes	0-40°C
YR05957	Salinity	0—100‰	1‰	±2‰	Yes	0-40°C
YR05958	Chlorinity	0–57‰	1‰	±2‰	Yes	0-40°C
YR05959	Specific gravity	1.000-1.070	0.001	±0.002	Yes	0-40°C
YR05960	Refractive Index	1.3330–1.3530nD	0.0001nD	±0.0003nD	Yes	0-40°C



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PARIS - FRANCE **HEADQUARTER** 2 Rue Jean Lantier 75001 Paris - France

Tlf: +33 (0) 01 78 95 87 89 **Cel:** +33 (0) 6 80 76 07 10 sales@kalstein.eu

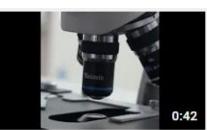
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