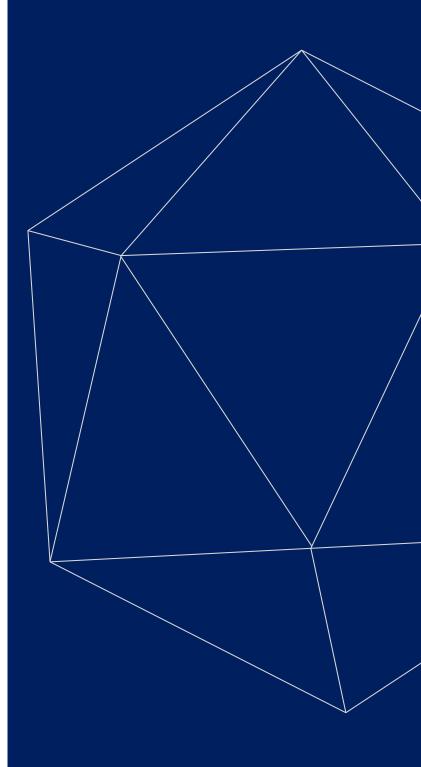


Kalstein A different accompaniment, at your service

LABORATORY SECTOR

REFRACTOMETER





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KALSTEIN® Refractometer

Salinity Refractometers

Model YR05887 // YR05914







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KALSTEIN® Refractometer

Salinity Refractometers

Model YR05887 // YR05914





Product Description:

The Kalstein Salinity Refractometer is designed for testing the concentration of salt water and brine and used for quality control in research and clinical laboratories and marine industry. Its scale provides a direct reading of the specific gravity and concentration (part per Thousand) of salt in water. One scale checks the NaCl levels with the range of 0-100 put and the other scale gauges Specific Gravity with a range of 1.000 to 1.070. Both enables the direct determination of salinity in water that contains dissolved salt and little or no other dissolved solids. It is suitable for a marine saltwater tank. It's FULLY EQUIPPED with ATC that automatically adjust itself to correct temperature discrepancies during use.

Features:

- ✓ High quality body construction
- ✓ Uses ambient light only which means battery or power source is not required
- ✓ Easy to focus and calibrate
- ✓ Cushioned with soft & comfortable non-slip rubber
- ✓ With ATC function(Auto Temperature Compensation)
- ✓ Durable and built to last long



Technical Specifications:

Model	Description	Measurement Range	Min. Div.	Accuracy	ATC	ATC temp.	Material
YR05887	ATC salinity 2- 4%(20ppt- 40ppt) 1.015- 1.030RI optical refractometer	Salinity: 2-4% (20- 40ppt) Specific Gravity: 1.015- 1.030sg	Salinity: 0.1%(1ppt) Specific Gravity: 0.001sg	Salinity: ±0.1%(1ppt) Specific Gravity: ±0.001sg	Yes	50-86'F (10- 30'C)	Pure aluminum
YR05888	ATC salinity 0- 4%(00ppt- 40ppt) 1.000- 1.030RI optical refractometer	Salinity: 0-4% (0- 40ppt) Specific Gravity: 1.000- 1.030sg	Salinity: 0.1%(1ppt) Specific Gravity: 0.001sg	Salinity: ±0.1%(1ppt) Specific Gravity: ±0.001sg	Yes	50-86'F (10- 30'C)	Pure aluminum
YR05913	ATC salinity 0- 10%(0ppt- 100ppt) 1.000- 1.070RI optical refractometer	Salinity: 0-10% (0- 100ppt) Specific Gravity: 1.000- 1.070sg	Salinity: 0.1%(1ppt) Specific Gravity: 0.001sg	Salinity: ±0.1%(1ppt) Specific Gravity: ±0.001sg	Yes	50-86'F (10- 30'C)	Pure aluminum
YR05914	ATC salinity 0- 28% optical refractometer	0-28% Salinity	0.2 Salinity	±0.2% Salinity	Yes	0-30° C	Pure aluminum



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