



LABORATORY SECTOR

REFRACTOMETER



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With more than 25 years growing with our customers, Kalstein's multiformat and modern content, is now present in more than 10 countries and increasing.



KALSTEIN® Refractometer
Brix Refractometers
Model YR05872 // YR05884



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KALSTEIN® Refractometer
Brix Refractometers
Model YR05872 // YR05884



Product Description:

Brix Refractometer is frequently used by grape growers, vegetables growers, home brewers as well as food producers for Brix testing of sucrose levels in their fruit. Brix refers to the measurement of the percentage of sugars and dissolved solids in a given weight of fresh plant juice. These solids include sucrose, fructose, vitamins, minerals, amino acids, proteins, hormones, and other solids commonly found in a plant's juice. This RHB-05 is specially designed for cutting liquids testing. Also, it can be used to test the low brix solution.

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



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Technical Specifications :

Model	Description	Measurement Range	Min. Div.	Accuracy	ATC	ATC temp.	Material
YR05872	ATC Brix 0-5% optical refractometer	0-5%Brix	0.1%Brix	± 0.10%Brix	Yes	10-30° C	Pure aluminum
YR05873	ATC Brix 0-10% optical refractometer	0-10%Brix	0.1%Brix	± 0.10%Brix	Yes	10-30° C	Pure aluminum
YR05874	ATC Brix 0-18% optical refractometer	0-18%Brix	0.1%Brix	± 0.10%Brix	Yes	10-30° C	Pure aluminum
YR05875	ATC Brix 0-20% optical refractometer	0-20%Brix	0.1%Brix	± 0.10%Brix	Yes	10-30° C	Pure aluminum
YR05876	ATC Brix 0-32% optical refractometer	0-32%Brix	0.2%Brix	± 0.20%Brix	Yes	10-30° C	Pure aluminum
YR05877	ATC Brix 0-50% optical refractometer	0-50%Brix	0.5%Brix	± 0.50%Brix	Yes	10-30° C	Pure aluminum
YR05878	ATC Brix 0-55% optical refractometer	0-55%Brix	0.5%Brix	± 0.50%Brix	Yes	10-30° C	Pure aluminum
YR05879	ATC Brix 28-62% optical refractometer	28-62%Brix	0.2%Brix	± 0.20%Brix	Yes	10-30° C	Pure aluminum
YR05880	ATC Brix 45-82% optical refractometer	45-82%Brix	0.5%Brix	± 0.50%Brix	Yes	10-30° C	Pure aluminum
YR05881	ATC Brix 58-92% optical refractometer	58-92%Brix	0.5%Brix	± 0.50%Brix	Yes	10-30° C	Pure aluminum
YR05882	ATC Brix 0-80% optical refractometer	0-80%Brix	1%Brix	± 1.0%Brix	Yes	10-30° C	Pure aluminum
YR05883	ATC Brix 0-90% optical refractometer	0-90%Brix	1%Brix	± 1.0%Brix	Yes	10-30° C	Pure aluminum
YR05884	ATC 58-90%Brix 38-43Be' 12-27%water LED optical Refractometer	0-90%Brix	1%Brix	± 1.0%Brix	Yes	10-30° C	Pure aluminum



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