

Laboratory accuracy in the field

Measure concentrations of be', brix, and water. As small, light and simple to use as an optical refractometer, but with the precision of a digital readout. Reads samples as small as 1 ml. Sample temperature is initially displayed on the large LCD followed by the measurement results. The sophisticated microprocessor provides automatic calibration, automatic temperature compensation and automatic shutoff (after 3 minutes). A sturdy water resistant case protects the electronics from wet environments and makes for easy clean ups. Features one button calibration to distilled water and indicates when the battery should be replaced (8000 readings). Comes ready to use with distilled water, transfer-pipet, AAA battery, instructions and a carrying case.

DIM: 4⁵/₈" × 2³/₈" × 1¹/₄" (118 × 62 × 32 mm). WEIGHT: 4.6 oz (130 g).



No.	Description
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300050 Digital Refractometer - Honey

Custom scale refractometers are available by special order.

Please allow lead times of approximately 60 days.

Be sure to list your desired scale number(s) when ordering.

Unit of Measure	Range	Resolution	Accuracy
Be'	28 to 48	0.1%	±0.2%
Water	10 to 45%	0.1%	±0.2%
Brix	40 to 95%	0.1%	±0.2%



Scan this QR code to view our product demo.