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Reed R9500 Refractometer, 0-32% Brix

Professional detailed product specification sheet

This document presents a professional product overview including brand details, availability, specifications, and descriptive information for reference, sales support, and catalog-style distribution.

Product Overview

Reed R9500 Refractometer, 0-32% Brix

Manufacturer: Reed Instruments

Model: MEA-REE-01086

Availability: In Stock

Description

This handheld optical refractometer measures sugar (Brix) content in fruit juices and beverages from just 2-3 drops of sample, reading out over a 0-32% range with 0.2% accuracy. Built-in automatic temperature compensation keeps readings consistent across a 10-30C working range, and the calibrated prism delivers repeatable results without batteries or power. A carrying case, calibration screwdriver, and cleaning cloth are included for field use.



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