



Digital Refractometer PR-201α



The PR-201α (alpha) is an upgraded model of the current PR-201 with improved measurement accuracy based on the new technology development. The PR-201α (alpha) is designed to cover low and intermediate concentration of Brix 0.0 to 60.0%. It can measure Brix values of jams, concentrated juices, coolants and other samples which cannot be measured with the PR-10α (alpha). New functions are equipped as well as the PR-32α (alpha) and PR-101α (alpha).

Specifications

Model	PR-201α
Cat.No.	3452
Scale	Brix
Measurement Range	Brix : 0.0 to 60.0%
Resolution	Brix : 0.1%
Measurement Accuracy	Brix : ±0.1%
Temperature compensation range	10 to 40°C (Automatic Temperature Compensation)
Ambient Temperature	10 to 40°C
Power Supply	006P dry battery (9V)
International Protection Class	IP64 Dust-tight and Protected against splashing water.
Dimensions & Weight	17×9×4cm, 300g (Main Unit only)

Options

- 10% Sucrose (±0.03%) : RE-110010
- 20% Sucrose (±0.03%) : RE-110020
- 30% Sucrose (±0.03%) : RE-110030
- 40% Sucrose (±0.04%) : RE-110040
- 50% Sucrose (±0.05%) : RE-110050
- 60% Sucrose (±0.05%) : RE-110060

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