1/25/2021 PR-101 α



CLOSE

Digital Refractometer PR-101a











This model is suitable for fruits juice, food and beverage as well as chemicals and industrial solutions such as cutting oil, cleaning liquid. The unit is programmed with the user-scale feature which allows to input the coefficient to display the concentrations directly. Also, it is equipped with ELI function for the accurate measurements with confidence even at outside.

Specifications	
Model	PR-101α
Cat.No.	3442
Range	Brix: 0.0 to 45.0%
Resolution	0.1%
Accuracy	±0.1%
Temperature compensation	5 to 40°C
Power Supply	006P dry battery (9V)
Dimensions & Weight	17×9×4cm, 270g

Options

- · SUPER EXTRACTOR: RE-29401
- · 10% Sucrose (±0.03%) : RE-110010
- · 20% Sucrose (±0.03%) : RE-110020
- \cdot 30% Sucrose (±0.03%) : RE-110030
- \cdot 40% Sucrose (±0.04%) : RE-110040
- * Calibration Certificate: Contact an ATAGO representative for details.

CATAGO"