

Measurement Method

Apply 2-3 drops onto

Press the START key.

The measurement value

will be displayed in

3 seconds.

the prism surface.

65th anniversary PAL-C

Special Anniversary model with a wide Brix range 0 to 85

Application

- * Outdoors in the vegetable fields and fruit orchards
- * Indoors for beverages (fruits juice, coffee, soft drink, etc) and foods (soy sauce, seasoning, soup, jam, marmalade, maple syrup, etc.)
- * At fruit and vegitable packing facilities and in the supermarket
- * At restaurants or shops
- * At junior high schools, high schools, or universities as course material

eatures

- * Calibration with water only
- * Measurement in 3 seconds
- * Extremely water resistant (IP65)
- * Light & Compact, 100g
- * Ergonomically designed for easy, one-handed operation
- Convenient storage case
- * Automatic Temperature Compensation
- * Designed with a strap holder option





Specifications

Measurement range : Brix 0.0 to 85.0% Resolution Brix 0.1% Measurement accuracy Brix ±0.2% Repeatability Brix ±0.1% Ambient Temperature 10 to 40°C

Measurement Temperature 10 to 75°C (Automatic Temperature Comp Sample volume 0.3ml or more Measurement time 3 seconds

Power supply AAA alkaline battery × 2 Battery life Approx. 11,000 measurements

International Protection Class: IP65 Water resistant Dimensions and weight 55(W)×31(D)×109(H)mm, 100g

All ATAGO refractometers are designed and manufactured in Japan.





(Using new alkaline batteries)



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* Specifications and appearance are subject to change without

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