

Refractometers for all Breweries

For Brix scale PAL-1, For Plato scale PAL-Plato



Reasons to choose refractometer

Much Easier than Hydrometer

- Only a small amount of sample required!
- Measurement time, only 3 seconds!
- Rinse under running water
- Attractive design!
- Digital display eliminates subjectivity



PAL-Plato











Specifications

Measurement temperature

PAL-1 Cat.No.3810 PAL-Plato Cat.No.4590 : Brix 0.0 to 53.0% Plato 0.0 to 30.0°P Measurement range Plato ±0.2°P : Brix ±0.2% Measurement accuracy Repeatability : Brix ±0.1% Plato ±0.1°P

: 10 to 75°C (Automatic Temperature Compensation) : 10 to 40°C Ambient temperature

International Protection Class: IP65 Water resistant

Dimensions and weight : 55(W) × 31(D) × 109(H)mm, 100g (Main Unit only)

Quick & Easy Cleanup!

These models are basically designed to measure sweet wort.

For the measurement during and/or after fermentation, please understand the difference from densimeter/hydrometer before use.

All ATAGO refractometers are designed and manufactured in Japan.



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