

Refractometers for all Breweries

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



PAL-1

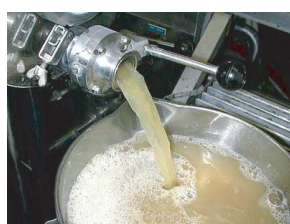
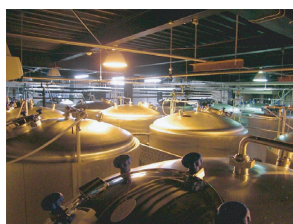
Reasons to choose refractometer

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

	PAL-1 Cat.No.3810	PAL-Plato Cat.No.4590
Measurement range	: Brix 0.0 to 53.0%	Plato 0.0 to 30.0°P
Measurement accuracy	: Brix $\pm 0.2\%$	Plato $\pm 0.2^{\circ}\text{P}$
Repeatability	: Brix $\pm 0.1\%$	Plato $\pm 0.1^{\circ}\text{P}$
Measurement temperature	: 10 to 75°C (Automatic Temperature Compensation)	
Ambient temperature	: 10 to 40°C	
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.



HACCP

GMP

GLP

ATAGO products comply with HACCP, GMP, and GLP system standards.



※Specifications and appearance are subject to change without notice.