

Digital Hand-held "Pocket" Refractometer PAL-Loop



Released on ATAGO's 70th Anniversary, the PAL-LOOP is a special model with new Continuous Measurement feature to give you extra method tailored to meet your needs - select either the new continuous and conventional single measurement mode. Since the measurement range of PAL-LOOP is Brix 0.0 - 85.0%, it can be used to measure almost any samples.

Specifications

Model	PAL-LOOP
Cat.No.	3842
Measurement mode	1. Single measurement 2. Continuous measurement
Range	Brix : 0.0 to 85.0 %
Accuracy	±0.2 %
Temperature compensation	10 to 100 ° C

Options

- MAGIC™ (for PAL) : RE-39411
 - PAL-CASE : RE-39409
 - PAL Silicone Cover : RE-39413
 - STRAP : RE-39410
 - 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
- * Calibration Certificate : Contact an ATAGO representative for details.

Patent for Invention Registration No. ZL200310103015.2 (China)
Patent for Design Registration No. ZL03303431.1 (China), 089244 (Taiwan)
Patent Granted in countries around the world.

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