

New Digital Refractometers

Automatic Calibration & Automatic Temperature Compensation Functions are built in. Therefore, you don't need to do calibration every time when you check out the sweetness content in all kinds of fruits including jams & etc. unlikely other companies' products. All you have to do is just push "Measure" button with your finger.

FEATURES

1. Easy to use, quick to read & compact.
2. Large Digital LCD displays.
3. Low battery sign appears.
4. 'EM' & 'CE' marks obtained.

SPECIFICATIONS



GMK-701AC

	GMK-701AC	GMK-702AC	GMK-704AC
1. Measuring Ranges	0-45 Brix %	45-90 Brix %	0-60 Brix %
2. Resolution	0.1 Brix %		
3. Accuracy	±0.1 Brix %	±0.2 Brix %	
4. Power Source	Battery 9V × 1EA		
5. Dimensions	154(L) × 108(W) × 43(H) mm		
6. Gross Weight	Approx. 1Kg		

Seawater Specific Gravimeter/ Salinity Refractometers

FEATURES

1. Easy to use, quick to read and compact.
2. Using the phenomenon of light refraction.
3. Low battery sign appears.

SPECIFICATIONS



GMK-500AC

	GMK-500AC	GMK-510AC	GMK-520AC
1. Measuring Ranges	1.000 ~ 1.070	0 ~ 100‰(PER-MILL)	0 ~ 28‰
2. Resolution	0.001	1‰	0.1‰
3. Accuracy	±0.002	±2‰	±0.2‰
4. Display	Digital LCD		
5. Operating Temperature	5° C ~ 70° C		
6. Power Source	Battery 9V x 1EA		
7. Dimensions	154(L) × 108(W) × 43(H) mm		
8. Gross Weight	Approx. 1Kg		

New Digital Meters

1. The names of each part



2. Before Measurement

- Place a 9V battery into the battery compartment in the bottom of the instrument.
- If [CAL] sign appears and disappears on LCD, the instrument is ready to measure. (Automatic Calibration)
- Clean 'Sample Well' with water & tissue.

3. Measurement

- Drip a few drops of test sample on the 'Sample Well'.
- Cover the 'Sample Well' with 'Light Cover', and press 'Measure' button.
- After [—] or [Meas.] sign flickers a few times, measurement result (Brix %) appears on LCD in about 2 sec.

[Notice]

When the test sample is out of measuring ranges, [Err] sign appears.

4. Power

- The instrument switches off automatically about 1 ~ 2 min. later when there is no other operation.
- When [] displays, please change batteries.

5. Battery

- ⚠ In case of no use for a while, please remove batteries.

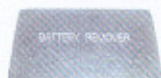
6. Keeping

- Keep the instrument in a cool place.
- Clean the instrument after measurement.

7. Warranty

- The manufacturer grants 12 months of warranty since the date of purchase.
- In case of wrong use, abuse or misuse, warranty is not granted.

ACCESSORIES



Battery Remover



Light Cover



Squeezer
(701AC series)



Carrying Bag