



## FEATURES

- Useful for Measuring Acidity (%) of Three (3) Kinds of Fruits
- Electrical Conductivity Method Adopted
- Any Kinds of Reagent or Calibration Solution are Not Necessary
- Automatic Temperature Compensation (5°C ~ 70°C)

### ■ Automatic Calibration

(\* The instrument has a special function of Auto-Calibration.

In spite of any changes of surrounding environment, The unit is calibrated automatically

by G-WON Hitech's preset special programs.

Once calibration is not successful, Correct test results are not possible.

By Auto-Calibration, Customers can get accurate test results easily without doing calibration before every test.)

- Low Battery Sign appears
- Completely Portable and Much Easier to Use for Field Testing
- Easy-To-Use and Short Measuring Time

## SPECIFICATIONS

MODEL	GMK-835N
APPLICATIONS	Three (3) Kinds of Fruits Among "Citrus, Grape, Apple, Orange, Pineapple, Pear, Strawberry, Kiwi, Plum, Peach, Mango, Tomato, Chery, Blueberry, Mulberry, Pomegranate, Lemon & Etc.
MEASURING RANGE	0 ~ 3.50 %
RESOLUTION	0.01 %
ACCURACY	±0.05 %
MEASURING TIME	Approx. 8 Seconds
POWER SOURCE	Battery 9V × 1EA
DIMENSIONS	154(W) × 108(L) × 43(H) mm
ACCESSORIES	Pipette & Pipette Tip, Fruit Juice Squeezer, Dilution Container, Syringe, Battery 9V, User's manual

WEIGHT

Approx. 2kg

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