



FEATURES

- Sweetness (Brix %) : By Using Light Refractive Index
- Sourness (Acidity %) : By Using Electrical conductivity method
- Completely Portable and Suitable for Field Testing
- Automatic Temperature Compensation
- Automatic Calibration
- Calibration Solution or Any Reagents are not Necessary
- Easy-To-Use and Short Measuring Time
- Low Battery Sign appears
- Auto Hold & Auto Off Function Available

SPECIFICATIONS

MODEL	SAM-700S
APPLICATIONS	One (1) Kind of Fruit Among "Citrus, Grape, Apple, Strawberry, Kiwi, Peach & ETC."
MEASURING RANGES	Sweetness : 0 % ~ 35.0 Brix % Acidity : 0 % ~ 3.50 Acid %
RESOLUTION	Sweetness : 0.1 Brix % Acidity : 0.01 Acid %
ACCURACY	Sweetness : ± 0.2 Brix % Acidity : ± 0.05 Acid %
POWER SOURCE	Alkaline 9V Battery \times 1EA
DIMENSIONS	200(W) \times 132(L) \times 62(H) mm
ACCESSORIES	Pipette & Pipette Tip, Fruit Juice Squeezer, Dilution Container, Syringe, Light Cover, Battery 9V, User's manual
WEIGHT	Approx. 2kg

 MANUAL

 PRINT

 CLOSE