

PRODUCT DATA SHEET



ST335A Digital Brix Refractometer



Refractometer can measure the sugar concentration in fruit, beverage and vegetables, can be used in beverages quality management, food industrial sector, agricultural production scientific research. It can also be used in the manufacture of beer and wine.

- Widely used in food, beverage, fruit sugar content determination, crop sugar content determination and other fields.
- Built in high quality chip, high measurement accuracy, sensitive response, fast measurement speed, long-term use.
- Equipped with high transmittance refraction prism, high precision optical electronic instrument, one thousandth resolution.
- Support temperature compensation function, automatic calibration, not affected by the environment, automatic elimination of measurement errors.
- Clear and intuitive, and more convenient to use.

Feature:

Specification

- Model Name: ST335A
- Measuring Range: 0-35%Brix
- Ambient Temperature: 10°C-40°C
- Resolution: 0.1%Brix
- Accuracy: $\pm 0.2\%$ Brix
- Battery: 3*1.5V AAA battery

Fast and Accurate Results

The reading is less than 3 seconds, the resolution is 0.1%, the accuracy is $\pm 0.2\%$ Brix



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