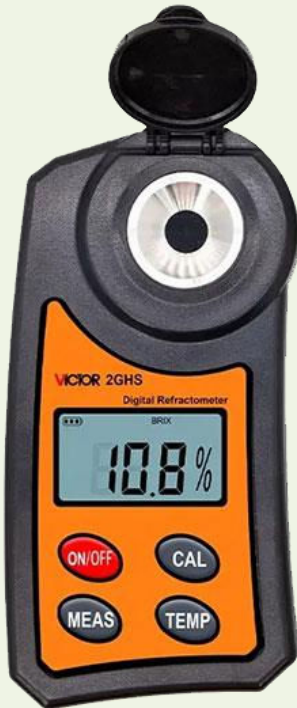


PRODUCT DATA SHEET

VICTOR[®]

2GHS BRIX Refractometer



The digital refractometer is a digital high-precision optical instrument designed by the principle of refraction. It is small and beautiful, easy to use, and LCD large-screen LCD digital display.

Professionally measure the sugar content of water samples, food, fruits and crops, widely used in food industry, beverage industry, agriculture, agricultural food processing industry, etc.

- Automatic temperature compensation.
- Battery powered, low power consumption, 2 minutes no operation, automatic shutdown function.
- Refractive index / sugar conversion.
- High sensitivity and wide dynamic linear range.
- The sample and reagents are used in small amounts and the analysis speed is fast.

Feature:

Specification

- Measuring range 0.0-55% Brix
- Graduation value 0.1Brix/0.1°C
- Precision ± 0.2 Brix/1°C
- Use environment 10-80°C
- Sample volume ≥ 0.2 ml(3-5) drop
- measure time ≈ 3 S
- power supply 2 AAA alkaline batteries
- Battery Life ≈ 2000 times



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