

Wide Application:

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.

Specifications:

Temperature compensation: 10-40 $^{\circ}\text{C}$

Ambient temperature:10-40°C

Full of electricity: About 20,000 times

Resolution:0.1% Brix Accuracy: ±02%Brix/±1°C

Range:0-55%

Battery:2*AA Battery (cannot be recharged)

Size and weight: 121(L)*58.5(W)*30.0(H),119g



