

CanNeed-BCC-7001 Digital Beverage CO₂ Calculator

The "CanNeed-BCC-7001 Digital Beverage CO₂ Calculator" is for measuring the CO₂ content of the glass bottled, canned or PET bottled beer and other carbonated beverage. The operation is simple, when the measurement is carrying on, the CanNeed-BCC-7001 will calculate the CO₂ automatically.

After the pierce head punctured into the container, shark the device together with the sample, start the device, then it will automatically calculate the temperature and pressure, and the result will be displayed on the screen.

The "CanNeed-BCC-7001 Digital Beverage CO₂ Calculator" is applicable for different size of glass bottle, can and PET bottle.

If combine the IAM Air Meter for measuring, it would be able to measure the bottle neck air and total air content at the same time when measuring the CO₂ content.

Technical data (Changes reserved):

Measuring range:

CO₂: 2.50 - 9.99 g/l

Temperature : -10 - +60 °C

Pressure: -1 - +6 bar

Accuracy:

CO₂: ±0.10 g/l

Temperature: ±0.2°C

Pressure: ±0.01 bar

voltage: 200-250 V, 50/60 Hz

Dimensions: (H x W x D) 550 x 190 x 190 mm

Weight : 2 kg

Bottle Height: min. 50 mm, max. 360 mm

Bottle Dia.: max. 110 mm



