CO²DM - CO² DIGITAL MANUAL

Digital Beverage CO^2 Calculator" is for measuring the CO^2 content of the glass bottled, canned or PET bottled beer and other carbonated beverage.

Simple operation, high accuracy and the CO^2 content will be calculated automatically. After the sample was pierced, shark the device together with the sample, start the measurement, and then the instrument will measure the sample's temperature and pressure and display the CO^2 content.

The "CO² DM0 Digital Beverage CO^2 Calculator" is applicable for different size of glass bottle, can and PET bottle.



CO²DM

Avantages :
Applicable to PET, Glass bottles, cans.
Easy operation

Technical data (Changes reserved)

Measuring range:
- CO^2: 0.00 - 9.99 g/l
- Temperature : -10 / +60 °C
- Pressure: 1 / +6 bar

Accuracy:
- CO^2: ±0.01 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 170 x 250 mm
Weight : 2.8 kg
Bottle Height: min. 50 mm, max. 360 mm
Bottle Diameter: max. 110 mm



DIGITAL HEAD (Pressure & Temperature)