

STEINFURTH CUP CARBONATION TESTER

for user independent CO₂-measurement in beverage dispensing



Servicing and adjustment of draught systems for fountain beverages requires robust instruments for quick and accurate carbonation measurement. The Steinfurth Cup Carbonation Tester (CCT) combines very easy operation with the new, highly accurate and compact CO₂ manometer for simultaneous pressure and temperature measurement as well as CO₂ calculation.

This and the ergonomic, water resistant housing make the CCT a reliable service tool for fountain technicians.

BENEFITS:

- Easy operation
- Ergonomic design
- Perfect price to performances ratio
- Easy calibration
- Up to 3 individual CO₂ calculations

OPERATION:

The cup is filled with fountain beverage and sealed with the measuring head. The instrument is manually shaken until equilibrium and the CO₂ content automatically calculated.

TECHNICAL DATA:

Measuring range	0...10 g/l / 0...5 vol
Pressure range:	0 to 10 bar / 0 to 145 psi
Temperature range:	-5°C...25°C/23°F...77°F
Repeatability (CO ₂):	± 0.1 VOL / ± 0.2 g/l
Resolution:	0.1 g/l

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