

BSL - Beer Check Analyser



About the Beer Check

This was designed to help beer manufacturers, distributors and end users determine the quality and mixture of gases used to dispense beer.

Dimensions: 76.2mm x 152.4mm x 44mm.

Weight: 341 g.

Connector: ¼" polypropylene hose barb.

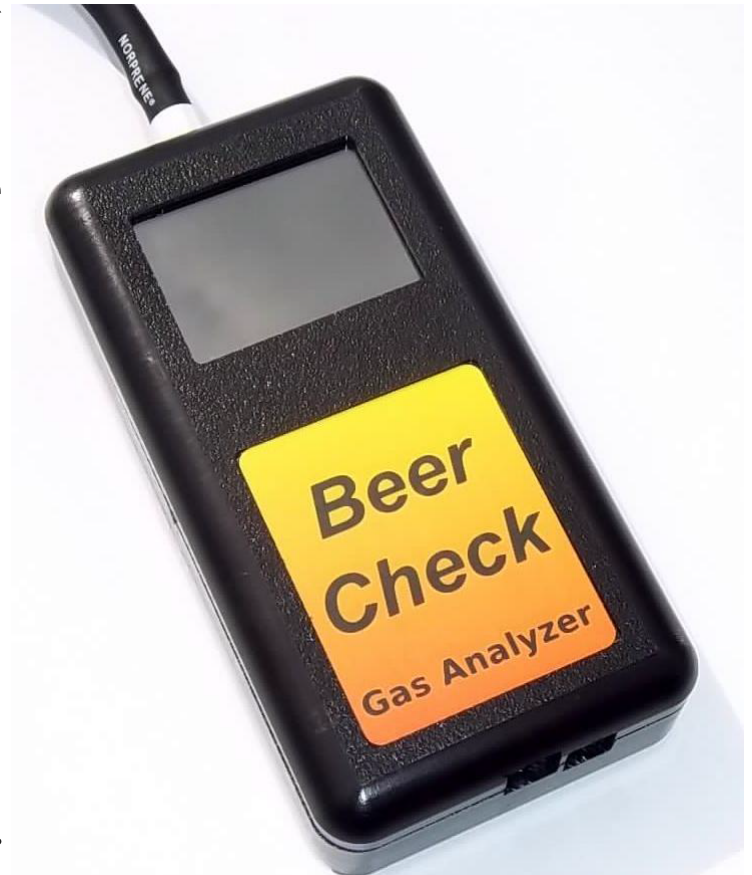
Battery: Rechargeable Lithium Battery.

Operating Temperature: -15 Celsius to 50 Celsius.

Storage Temperature: -15 Celsius to 50 Celsius.

Input Gas Flow Rate: Use 1 litre per/min when sampling.

Sampling Frequency: Continuous.



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Features & Operation:

This unit can be used for:

- Checking gas mixtures of CO₂ in Nitrogen used for beer dispensing or other uses of CO₂ and Nitrogen mixtures only.
- Checking the presence of Oxygen in the output of Nitrogen generators.
- Leak Detection.

This unit is small and light enough to carry in one hand making it portable to where ever you need it.

The battery is rechargeable so you don't have to be plugged into the mains supply all of the time. Use the supplied USB wall charger or any other USB 5v power source.

Touch screen operation and display for easy use.

Gas temperatures are displayed in both Fahrenheit and Celsius.

Unit vents gas through the top vent port.

There are three modes of operation on the Beer Check.

The first mode (CO₂ in N₂) will display the mixture percentage of CO₂ and nitrogen when mixed together.

The second mode will show the percentage of CO₂ in Air when flushing a keg after cleaning.

The third mode will show the amount of residual oxygen in the output of a nitrogen generator.