

# CO<sub>2</sub>EASY / CO<sub>2</sub>EASY-D CO<sub>2</sub> Measuring Device



**CO<sub>2</sub>EASY with analog pressure indicator**



**CO<sub>2</sub>EASY-D with digital pressure indicator**

For a constant quality and taste of all kinds of carbonated drinks, the critical parameter is the CO<sub>2</sub> (carbon dioxide) content in the liquid.

Our CO<sub>2</sub> measuring device is a standard equipment and widely used in breweries and in the non-alcoholic beverage industry for frequent measuring of the CO<sub>2</sub> content during production.

Allows a fast and accurate determination of the CO<sub>2</sub> content in beer and carbonated drinks after drilling.

## Technical specifications:

- Pressure units: Bar / MPa (dual graduation)
- Temperature units: °C
- Measuring range: 0 - 6 Bar
- Resolution: 0.1 Bar / 0.01 Bar
- Pressure indicator precision:  
Analog: ±2.5% F.S.  
Digital: ±0.5% F.S.
- Temperature: 0 - 50 °C
- Temperature Resolution: 0.1°C
- Temperature precision: ±1°C
- Sample height range: 50 mm - 330 mm (larger by order)
- Bottle diameter: maximum 105 mm (larger by order)
- Dimension: 200 (L) x 192 (W) x 475 (H) mm
- Net weight: 2 kg

