

CO₂ measuring devices.

Versatile application areas.

The G 1910-02 and G 1910-20 compact CO₂ handheld measuring devices are handy and versatile in use.

Breweries, wine presses and dispensaries

To increase occupational safety, CO₂ measurements are a must.

Heating, ventilation and air conditioning

High CO₂ values in the interior room air negatively influence the ability to concentrate and well-being.

Greenhouses

The CO₂ values in green houses vary over the course of the day. The adequate CO₂ concentration must be monitored for better growth of the plants.



GREISINGER

Member of GHM GROUP

G 1910 CO₂ measuring device.

Durable. Handy. Practical.

Contact information.

Our customer service.

We would be glad to assist you with any questions about our CO₂ handheld measuring devices. This is especially the case if there is no clearly applicable solution in our standard assortment for your measuring task.

We look forward to your enquiry



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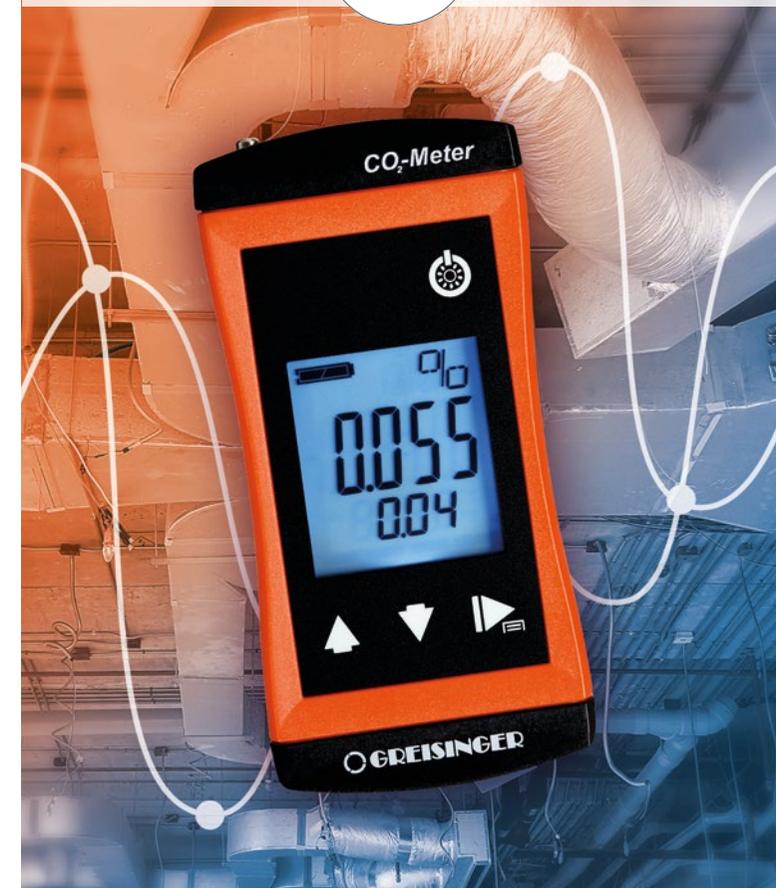


www.ghm-group.de/co2-handmessgeraete

 **GHM GROUP**
Specialists by Competence.

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INDUSTRIAL SENSORS
GAS ANALYSIS





The MicroUSB connection guarantees easy charging of the battery

The hand strap provides a secure hold

Strong in design.

Durable and practical in use.

The Center of Competence Greisinger equips the measuring devices with purpose-oriented features that make it well-suited for daily use, such as the easy-to-read display with backlighting and the metal belt clip with hand strap, which significantly increases mobile comfort.

Robust measuring process and conclusive measurement display

The measurement takes place with an optical NDIR measuring process at the air openings on the upper side of the device. The display of the time-weighted average over 8 hours (TWA) or 15 minutes (STEL) can be read simultaneously.

A measuring tool for practical applications.

The unusually large measuring range provides certainty.

With its ergonomic design, the compact CO₂ fits so comfortably in the hand that it becomes a welcome companion. It is practically made for this purpose – with its compact and attractive design. The CO₂ monitor has a wide measuring range that reaches up to 2,000 ppm in the G 1910-02 version and as much as 19,999 ppm with the G 1910-20.

Your benefits at a glance:

- **Compact design and handy format**

The appealing design offers more comfort and easy operation

- **Quick, mobile and easy-to-charge with a mobile phone cord**

The standard MicroUSB connection makes charging at any socket possible without the need for a special mains adapter

- **Long operating time**

The long-lasting rechargeable battery with very low current consumption enables measurements for up to 24 hours

- **Easily interchangeable standard AA rechargeable NiMH batteries**

- **Easy calibration**

For reliable and secure functional capability of the CO₂ monitor