

PRODUCT DATA



MGC200 Handheld CO₂/CO Monitor

Product Description

The Bacharach MGC200 is a handheld monitor for verifying CO₂ and CO levels from medical gas outlets in hospitals. It can also be used for indoor air quality applications to verify CO₂/CO levels. The MGC200 has a measuring range of 0–10,000 ppm CO₂ and 0–500 ppm CO, and with its built-in sampling pump, readings can be obtained in 60 seconds or less. The instrument meets the requirements of NFPA99. When used in conjunction with the MGC100, the user has the capability of doing a complete medical gas outlet check. The MGC200 is remarkably easy to use and features built-in data logging for record keeping.



Features and Specifications

- 0–10,000 ppm CO₂ and 0–500 ppm CO
- Includes Flow Regulator & Charger
- Convenient Zero Function
- Built-In Data Logging – 200 sets of readings
- Infrared CO₂ Sensor
- Electrochemical CO Sensor
- Dimensions: 5.5"H x 2.5"W x 0.8"D
- Weight: 12 oz
- Up to 9 Hours Operation on One Charge
- Quick Charge Capability – 2 Hours
- Internal Sampling Pump

Ordering Information

Part No.	Description
19-8059	MGC200 CO ₂ /CO Monitor w/charger and flow regulator
19-3254	Host Software with IrDA Link
19-3337	Small Carrying Case
19-3302	12V Car Charger

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