

Basic Features

- ◆ 0 to 100% N₂O Range; 0.1% Resolution
- ◆ Includes Flow Regulator and Charger
- ◆ Convenient Zero and Span Adjustment
- ◆ Built-In Data Logging
- ◆ Maintenance-Free, Dual-Wavelength IRCell
- ◆ Dimensions: 5.5"H x 2.5"W x 0.8"D
- ◆ Weight: 9 oz
- ◆ Up to 9 Hours Operation on One Charge
- ◆ Two Hour Quick Charge Capability
- ◆ Internal Sampling Pump

Ordering Information

- ◆ 19-8058 MGC 100 N₂O Monitor with charger and flow regulator
- ◆ 19-3301 Host Software with IrDA Link
- ◆ 19-3337 Small Carrying Case
- ◆ 19-3302 12V Car Charger

HIGH RANGE N₂O MONITOR

Bacharach MGC 100



The Bacharach MGC 100 is the first miniaturized, infrared handheld monitor for verifying Nitrous Oxide (N₂O) levels from medical gas outlets in hospitals. It has a measuring range of 0 to 100% N₂O, and with its built-in sampling pump, readings can be obtained in 60 seconds or less. The MGC 100 meets the requirements of NFPA99, and it is the smallest monitor currently available to check N₂O outlets. It is remarkably easy to operate, and features built-in data logging for record keeping.

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