



Bacharach 19-8104 Monoxor III (CO Analyzer)

The Bacharach Monoxor III is a continuous sampling instrument that accurately and quickly measures levels of CO between 0 and 2,000 ppm.

Additionally, the Monoxor III comes with a stainless steel probe and five feet of tubing to sample CO found in flue gases of residential combustion appliances, furnaces, commercial and industrial boilers. The user can also print permanent records of the detected CO level with an optional wireless IrDA printer.

Applications

- CO safety checks on combustion stack gas and ambient air levels
- Analyzing indoor air quality and safety
- Furnace and boiler servicing or replacement

Features

- Quickly measures and displays low levels of CO 0-2,000 ppm
- Measures in increments of 1 ppm
- Probe and hose assembly for flue gas testing
- Highly visible digital display with backlight
- Optional IrDA printer for printing test results

Specifications

Range:	0-2,000 ppm
Resolution:	1 ppm
Accuracy:	±5% of reading or 10 ppm, whichever is greater
Operating Temp.:	Instrument: 32-104°F (0-40°C) Probe: 1,000°F (538°C)
Battery Life:	24 hours continuous (minimum of 16 hours)
Display:	Four-digit LCD display w/backlight
Power:	4 'AA' Alkaline Batteries
Printer Port:	IrDA or HP protocol
Weight:	16 oz. with batteries
Dimensions:	7.5"H x 3.1"W x 2.1"D (190mm x 79mm x 53mm)
Warranty:	2 years, including sensor