

## Portable CO Monitoring

This portable airline monitor connects easily to a breathing air filtration source or ambient air pumps and monitors the air for CO content. The audible alarm (95 dBA) and light will activate when the CO level exceeds 10 ppm (5 ppm Canadian). External alarm and lights allow for the unit to be used in the closed position and eliminates damage and contamination of the internal components.

### Specifications

- Includes 1/4" industrial interchange coupling supplied on 5' hose
- Use in the closed position
- Standard alarm jack allows for connection to remote alarm devices
- High intensity alarm available for an additional charge
- Operates on 9-volt batteries, 8-16VDC, and/or 115VAC
- Monitor details on page 4

### Applications

- Portable Filter Pots
- Filtration Systems
- Ambient Air Pumps
- Equipment Rentals
- Retro-Fit Old Style Compressors



CO91-14LAC



### Portable CO Monitors

Model No.	Description
CO91-14LAC	Portable CO monitor, 150 psi maximum inlet pressure, and 5' hose
CO91-14HAC	Portable CO monitor, rated for 5000 psi maximum pressure, includes 5000 psi regulator, and 5' hose

### Portable CO/O<sub>2</sub> Monitor

Model No.	Description
CO2-91LAC	Portable CO/O <sub>2</sub> monitor, 9 VDC and/or 115 VAC, 5' hose, 150 psi maximum inlet pressure

### Portable CO Monitors - Intrinsically Safe

Model No.	Description
CO91-14IS	Portable Intrinsically Safe CO monitor, 9VDC only, audible alarm, visual lights, flowmeter, connect hose, LCD display
CO291-14IS	Portable Intrinsically Safe CO/O <sub>2</sub> monitor, 9VDC only, audible alarm, visual lights, flowmeter, connect hose, LCD display



Approved for Class I, Division 1, Groups C and D environments and are 9 VDC operation only.

