



Monitors



Air Storage



CO Monitor

The carbon monoxide (CO) monitor prevents contamination of the air supply by shutting down the compressor when the CO level is too high. The cartridge monitor will do the same when the moisture level is too high. These monitors are available for electric, gasoline, or diesel driven compressors. They may also be ordered as retrofit kits to be installed on existing compressor systems.

Features

- Automatically shuts down compressor when CO level is too high
- May be used on any brand compressor system
- Air supply to sensor is stopped when compressor is not in use, thus extending the sensor cell life
- The monitor electronics are enclosed in a corrosive resistant case
- Push button calibration

Cartridge Monitor

The MAKO cartridge monitor has its sensor located inside the chamber, not the disposable cartridge. There is no need for the added expense of purchasing a cartridge with an installed sensor.



CO MONITOR PERFORMANCE

Detection Range	0-100 ppm
Factory Alarm Setting	10 ppm
Display Type	LCD
Alarms	Visual - LEDs and digital LCD Audible - Case mounted horn

Air Storage

Air storage cylinders and racks are available in vertical and horizontal configurations for ASME and DOT cylinders.

