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rpb® **RADEX MONITOR**™
ADVANCED CARBON MONOXIDE MONITORING

PROTECTION AGAINST THE INVISIBLE KILLER

How can you be certain your unit is working? The design team at RPB® has designed a unique CO Monitor that's easy to use and has advanced traceability features for ultimate peace of mind.

TRACEABILITY

What makes the RPB® unit unique? Advanced traceability. See exactly what's happening in your plant. RPB® software lets you view and download data showing alarms, carbon monoxide level and temperature. Click in real time and see what is happening up to the minute. The unit will hold up to two years' information. The RPB® RADEX CO MONITOR™ guarantees the unit is working, and data recording provides total traceability.

CALIBRATION CHECK

The step-by-step calibration is totally fail-safe. Operators press CAL CHECK, then OK to be stepped through the Calibration Check. The calibration is stored in the on board memory and changes can only be made by a factory-approved technician. The RADEX CO MONITOR™ can be as simple or as high-specification as you need.

TOUGH

The RPB® RADEX CO MONITOR™ is incased in a tough polypropylene case. The front panel is a mylar film to withstand the harsh conditions. Control buttons are tactile and will withstand 1,000,000 presses.

UNIT OPTIONS

02-800 Monitor c/w 12 volt power adapter, RPB® software, USB cable and supply hose.

02-801 Monitor c/w 6ft battery cable, RPB® software, USB cable and supply hose.

The unit can be mounted on a RPB® RADEX AIRLINE FILTER™ or wall mounted using 08-231 aluminium wall bracket.

ALARM OPTIONS

The RPB® RADEX CO MONITOR™ is fitted with a buzzer alarm as standard. This alarm can be supported with one or more options that connect to the 12 volt output.

- Strobe Warning Light
- Air Horn
- Siren
- Normally, open solenoid that can shut compressed air to equipment when alarming
- Normally, closed solenoid that opens air supply to the respirators when the RPB® RADEX CO MONITOR™ is turned on, this solenoid will pulsate the air supply when alarming.



Unit is displayed on 04-906, 6 outlet Radex filter unit (filter is not included with unit).

FOR A FREE TRIAL *
CALL YOUR LOCAL DISTRIBUTOR
OR CONTACT US ON:
1-866-494-4599
www.rpbsafety.com

*CONDITIONS APPLY

EASY TO USE

- 1 Connect Power
- 2 Connect Air Supply
- 3 Turn On

**IT'S SIMPLE!
NO SET POINTS REQUIRED.**



Traceability



Easy Calibration



Robust Carry Case

FILTRATION, CONTROLS & MONITORING

AIRLINE FILTRATION

The RPB® RADEX AIRLINE FILTER™ offers increased capacity, versatility and filtration. This optional equipment combines the versatility of either floor or wall mounting with increased filtration capacity, enabling customization to meet worker's needs and working environments.



FILTER CARTRIDGE

Large capacity six stage filter cartridges remove moisture and particulates to 0.5 micron and odor from the compressed air stream, providing clean, breathable air.



RPB® ASTRO™ BLAST HELMET

The RPB® ASTRO™ is your number one choice of economy abrasive blasting helmet which meets safety standards worldwide including Australia, Europe and USA. RPB® has called on years of experience in the abrasive blasting industry to design this lightweight, robust helmet. RPB® is a market leader in a competitive world. The ASTRO™ incorporates features that reduce fatigue and downtime, increase productivity and minimize the need to replace parts.



RPB® NOVA 2000™ BLAST HELMET

The RPB® NOVA 2000™ has been designed for blasting professionals. The NOVA 2000™ is the most advanced abrasive blasting helmet available, with fully padded pillow foam liner for extra comfort and noise reduction, wide angle vision, and even air distribution ensuring a pleasant working environment, and optional climate control devices.



YOUR DISTRIBUTOR:

CANFIELD & JOSEPH

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WARNINGS:

Read all instructions and warnings before assembling and using the RPB® Radex Carbon Monoxide Monitor™. Failure to adhere to all instructions and warnings could result in serious injury or death. The RPB® Radex Carbon Monoxide Monitor™ satisfies the requirements of OSHA rule 29CFR 1920.134 (d) (2) (ii) for carbon monoxide monitoring. When the monitor is correctly installed and maintained, it monitors the level of Carbon Monoxide in the breathing air. The RPB® Radex Monitor™ DOES NOT remove Carbon Monoxide from the air. Do not use this unit until you have been trained in its use and operation by a qualified individual appointed by your employer. Failure to adhere to the user's instruction manual could result in serious injury or death. Leave work area immediately if the monitor alarm sounds, check air source and wait until alarm mode stops, if it continues change your air source. Use only calibration gases supplied by RPB® to perform calibration checks, the use of unapproved gases could cause premature failure of the unit. RPB® cannot accept any liability of whatsoever nature arising directly or indirectly from the use or misuse of RPB® products, including purposes that the products are not designed for.

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