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# Carry-Air™ 1-Worker Filtration Panel



## Specifications

Manufacturer P/N 9873	
Power Source	a 115V AC to 9V DC power
adapter for continuous power supply	
Alarm Setting	10 PPM (Canada: 5 PPM)
Audible	90 decibel Piezo Alarm
Visual I	External power LED light signal
Sensor	Electrochemical, replaceable
Certification	Meets NIOSH reqirements for
	point-of-attachmnent

ITEM #

UOM

EACH

ALLEGRO

## ALG9873

### **Product Description**

Allegro air filtration panels filter impurities and hydrocarbons from an air compressor to convert to breathable air. To meet OSHA requirements a CO monitor is available for continuous monitoring of carbon monoxide levels. Panel provides up to 15 CFM of air within a 5-125 PSI (0.34-8.62 bar) range.

#### Features

- The 3-stage filtration system purifies compressed air removing water, oil and particulate contaminants
- The carbon monoxide monitor can be operated in AC or DC mode and activates an audible alarm when the concentration of CO exceeds 10 ppm (Canada: 5 ppm)
- An adjustable pressure relief valve protects the CO monitor and respirators in the event of regulator failure
- Pressure Regulator includes a pressure gauge and adjustment knob with locking ring
- Housed in a portable, rugged case with carrying handle, latches for protection and security. Weight 11 lbs.
- A 16 gauge powder coated steel stand, for support
- All brass plumbing with quick-disconnect Hansen couplers

#### **Application's / Industry**

- Confined Space
- Mining
- ConstructionPublic Works
- Oil & Gas
  Grain Elevators & Feed Mills

#### For more information, CONTACT US: (800) 451-3077 | Sales@RitzSafety.com | RitzSafety.com

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