

## Grade "D" Breathable Air System

**YOUR SAFETY SHOULD NEVER BE COMPROMISED**



P/N-21999-0265

## LESS RE-WORK DUE TO OPERATOR DISCOMFORT AND FATIGUE

- Digital Readout
- Automatically Drains
- Longest Element Life
- Less Faulty Readings
- Calibration Made Simple With AUTOCAL®
- Continuous Monitoring of Carbon Monoxide

## ENGINEERED TO OSHA REQUIREMENTS FOR GRADE "D" AIR

**OSHA Regulations (Standard-29 CFR) Respiratory Protection- 1910.134**

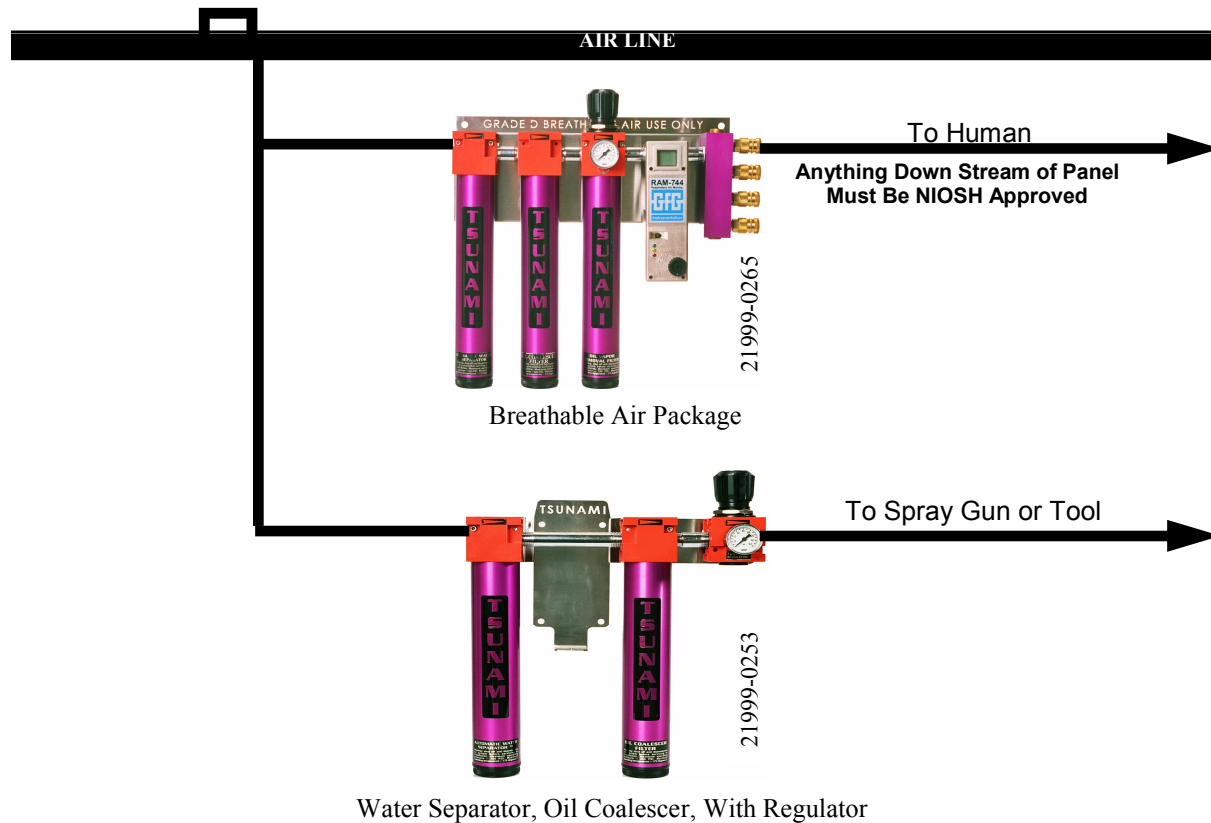
**(I) (6)**

For compressors that are not oil-lubricated, the employer shall ensure that carbon monoxide levels in the breathing air do not exceed 10 ppm

**(I) (7)**

For oil-lubricated compressors, the employer shall use a high-temperature or carbon monoxide alarm, or both, to monitor carbon monoxide levels. If only high-temperature alarms are used, the air supply shall be monitored at intervals sufficient to prevent carbon monoxide in the breathing air from exceeding 10 ppm.

## Grade "D" Breathable Air Accessories




	<b>Full Hood Set (Includes Regulator and Belt)</b>
	21999-0275
	21999-0273
<b>Mylar lens covers Full Hood (25pk)</b>	

	<b>Full Mask Set (Includes Regulator and Belt)</b>
	21999-0285
	21999-0272
<b>Mylar lens covers Full Mask (25pk)</b>	

	<b>Cooling Vest</b>
	<ul style="list-style-type: none"> <li>• Medium</li> <li>• Large</li> </ul>
21999-0286	
	<b>Cooling Vest</b>
	<ul style="list-style-type: none"> <li>• X-Large</li> <li>• XX-Large</li> </ul>
21999-0287	

	<b>Cooling Tube With Belt For Hood</b>
21999-0274	

	<b>Calibration Kit for CO Monitor</b>
21999-0264	

	<b>Cooling Tube For Vest</b>
21999-0280	

### HOSE



21999-0276	25' Starter Hose & Quick Connectors
21999-0277	25' Extension Hose & Quick Connectors
21999-0278	50' Extension & Quick Connectors
21999-0279	100' Extension Hose & Quick Connectors