

ADVANCED RESPIRATORY PROTECTION

TSUNAMI BREATHING AIR SYSTEMS

MEETS OSHA REQUIREMENTS FOR GRADE D BREATHING AIR QUALITY

Tsunami Breathing Air Systems are the optimal solution when Grade D breathing air is required. The complete system features industry-leading Tsunami 3-stage filtration along with continuous carbon monoxide monitoring.

TSUNAMI BREATHING AIR SYSTEM BENEFITS

- 3-stage Tsunami filtration system with automatic float drains.
- Easy-to-read digital carbon monoxide alarm.
- CO monitor calibration made easy with Autocal®.
- Meets OSHA Grade D breathing air quality specifications.



**MULTI-USER
SYSTEM**



**SINGLE-USER
SYSTEM**

SIZING AND ORDERING INFORMATION - BREATHING AIR PANELS

ITEM #	DESCRIPTION	MAX CFM	PORT SIZE	DRAIN	MAX PSI	MAX °F	DIMENSIONS (HWD)
21999-0265	Multi-User Breathing Air System - USA (10ppm)	50	½ NPT	Float	250	175	16" x 18" x 5"
21999-0980	Single-User Breathing Air System - USA (10ppm)	20	¼ NPT	Float	250	175	13" x 12" x 5"
21999-0265-CA	Multi-User Breathing Air System - Canada (5ppm)	50	½ NPT	Float	250	175	16" x 18" x 5"
21999-0980-CA	Single-User Breathing Air Panel - Canada (5ppm)	20	¼ NPT	Float	250	175	13" x 12" x 5"

GFG BREATHING AIR ACCESSORIES

ITEM #	DESCRIPTION
21999-0264	Calibration Kit for CO Monitor (GFG 7735-101)
21999-0263	CO Monitor for Tsunami Breathing Air Panel (GFG RAM 744 (10ppm) - USA)
21999-0263-CA	CO Monitor for Tsunami Breathing Air Panel (GFG RAM (5ppm) - Canada)
21999-0267	110/120v Wall Pack Adaptor Replacement
1450004	Replacement CO Sensor (RAM 744)



FOR MORE INFORMATION ON TSUNAMI

Contact your parts supplier or call 1.800.782.5752

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