

Bauer SCBA Filling Compressors

Purchase includes delivery technician services with full 1-year on-site warranty. (Mileage surcharge may apply)

Use these compressors to fill either individual SCBA or a cascade system. These compressors have the longest life and lowest maintenance cost of any compressor on the market. We have features like pressure lubrication, stainless steel cooling tubes and a full-flow oil filter that the competitors wish they had. All compressors include: automatic pressure switch, automatic condensate drain, high-temperature shutdown, hourmeter, gauge panel, UL approved electrical system and a Bauer P series purifier. System meets OSHA, NIOSHA, and CGA standards, requires a containment fill station to meet NFPA requirements. *Call us today for more detailed specifications. Ship. wt. 800 lbs.*

Available Voltages

- ▶ Single Phase: 208, 230 or 460
- ▶ Three Phase: 208 or 240
- ▶ 6.0 CFM - fills 30 min. bottle in 8 minutes
- ▶ 13.3 CFM - fills 30 min. bottle in 4 minutes

Specify voltage 50 or 60 Hertz

AR054	Compressor System, 6.0 cfm/Single Phase	\$12,189.95
AR055	Compressor System, 6.0 cfm/Three Phase	\$16,006.95
AW108	Compressor System 1-6K Single Phase 5.0 cfm	\$16,408.95
AW109	Compressor System 1-6K Three Phase 5.0 cfm	\$16,350.95
AW110	Compressor System 3-6K Single Phase 13.0 cfm	\$20,046.95
AW111	Compressor System 3-6K Three Phase 13.0 cfm	\$19,634.95



Bauer Oceanus Compressor System

A Portable, Economical, Compact, High Pressure Compressor

This pressure-lubricated 5000 psi compressor is ideal for the emergency response team that requires a highly portable compressor for filling SCBA or SCUBA cylinders. Standard equipment includes the compressor, 4.9 SCFM Charging Rate, the Bauer Triplex Purifier, a snorkel for the intake, and your choice of one-phase electric, three-phase electric or gasoline engine all mounted on a stainless steel base. The gasoline powered model features a Honda engine, a pressure shutdown switch, and hour meter. Suitable for use with a maximum of a 2 cylinder, 4500 psi cascade system. Automation package includes magnetic starter, pressure switch, auto drains and 10' of power cord. *Ship. wt. 200 lbs.*



AZ457

AZ457	Gasoline-Powered Bauer Oceanus Compressor System	\$5,273.95
AZ458	One-Phase 220-240 Volt Bauer Oceanus Compressor System	\$4,836.95
AZ459	Three-Phase Bauer Oceanus Compressor System (Specify Volts Needed)	\$4,779.95
BH068	Automation Package for AZ457 and AZ458	\$3,375.95

Carbon Monoxide Monitor

Easily Retrofitted to Existing Compressor Systems

Includes:

- ▶ Digital display
- ▶ 110 vac or 12 vdc
- ▶ Regulators for air pressure reduction
- ▶ Alarm light
- ▶ Audible option switch service shut off valve
- ▶ Solid state electronics
- ▶ Compressor shutdown option
- ▶ Easy field calibration kit
- ▶ NEMA 4 enclosure
- ▶ All airline connections
- ▶ Power cord

Features:

- ▶ Wall mounted
- ▶ Digital readout
- ▶ Accepts up to 6000 psi
- ▶ Constantly reading
- ▶ Audio and visual alarms
- ▶ Adjustable alarm level



BH067	Carbon Monoxide Monitor	\$2,735.95
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Aerotest Breathing Apparatus Tester

The purity of air from high and low pressure cylinders and compressor filling stations may be tested. The Aerotest measuring device is provided with a quick disconnect for connection to either a pressure reducer or an air supply socket. Adapters are provided for connection to U.S. standard equipment. All components of the Aerotest Breathing Air Testers are arranged in a transport case and ready-to-use. *Ship. wt. 9 lbs.*

- ▶ **Supply Pressure:** Maximum 4500 psi
- ▶ **Flow:** 0.2 L/min and 4.0 L/min
- ▶ **Detects:** Oil, CO₂, CO, H₂O Vapor



AW197	Aerotest Breathing Apparatus Tester	\$3,614.95
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