ABOVE AND BEYOND

(he) • • • • • IMENGA: Historia:

Proud to Support First Responders and Those Serving in Defense of our Nation.





Raptor BAC

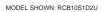
Breathing Air Compressor System



Model	CFM* (LPM)	HP	PSIG (BAR)	Weight lbs. (kg)
RCB08S	9.8 (278)	7.5	6000 (414)	1040 (471.7)
RCB10S	13.3 (377)	10	6000 (414)	1075 (487.6)

DIMENSIONS: 32-1/2"(W) x 37-1/4"(D) x 73"(H) (82.6 cm x 94.6 cm x 185.4 cm) *Charging rate based on filling an 80 CF cylinder from 0 to 6000 psig.

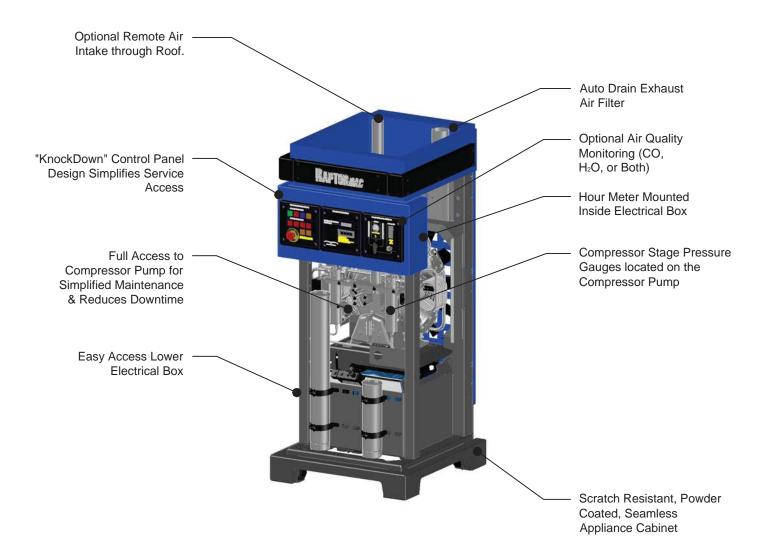




Raptorbac

Breathing Air Compressor System

Standard & Optional Features



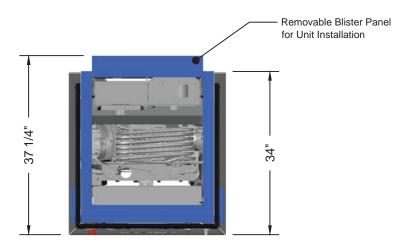


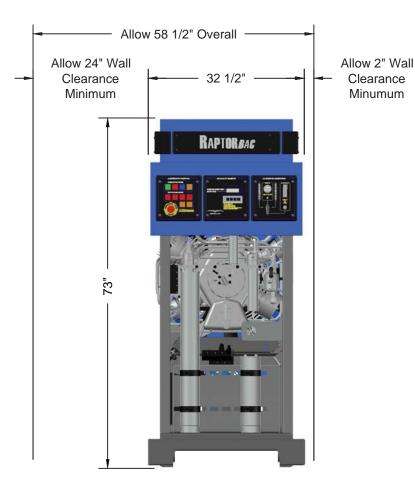


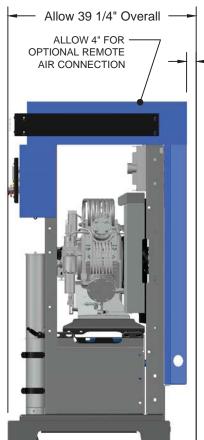


Breathing Air Compressor System

Dimensional Specifications







Allow 2" Wall

Clearance

Minumum

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Our Company. Our Commitment.

EagleAir, Inc. is proud of our longstanding commitment to safety and innovation. In business since 1973, the Company has a well known track record of innovations that have become industry standards and have improved firefighter safety. The development of Containment Design fill stations and Single-Appliance breathing air systems are key examples of these innovations. For more than 40 years we have manufactured breathing air systems that meet and exceed the highest industry standards. As an American and veteran-owned company, we understand the needs of our armed forces, firefighters, first responders and other customers, and we are dedicated to providing them with the most advanced, most reliable equipment possible.

Safety Feature

Control Panels

per UL® 508A

Standards

Visit us Online at www.eagleair.com

Our commitment starts with an active membership in the Fire Apparatus Manufacturers Association (FAMA). We have also been an active company in National Fire Protection Association (NFPA) committees to set standards that assure firefighter safety, so we remain aware and help drive the latest safety standards. It continues with a manufacturing strategy that assures traceability and consistency in all of our products. And it evolves with a reputation for continuous improvement that results in innovation across all product lines.

Requirements of NFPA 1901.

2009 Revision

all Stationary

Compressors

11

All EagleAir products have unique, technically advanced features that set us apart in the industry

User-Friendly Features

Superior Air Swing-Away Specifically Designed Graphic AirLock F "Knockdown" for Filling 4500 and 5500 Technology Appliance Fil Station Station Access
Door Design Control und Panel Donlar psig SCBA Gylinders Service Access Design or Priority Fill Control Systems **Design Innovation Features** All Stationary evuluverm Systems Priority Fill System Push-Against-the-Wall specifically designed for filling 5500 psig **Purge Cycle Top Discharge** Extractor Inhibiting Cooling SCEA cylinders Incorporate Customer Specific Options Safety Features & Certifications Scensed, Nationally **UL** Listed Recognized Testing Advanced, Fall-Laboratory (NTRL) "Power Loss/ UL Classified safe, Stainless Manufacturer o Exceed the No Restart Steel Purification Sortainment Fil Stations

Systems

EagleAir, Inc. manufactures high pressure breathing air systems for recharging SCBA and SCUBA cylinders. We are proud of the essential service we provide to first responders and those serving in defense of our nation worldwide.

We are committed to a loyalty based national distributor network that includes only top-quality businesses with the necessary assets to serve their regional markets.

Our Company is committed to a continuous improvement philosophy that drives product and service development above and beyond your expectations. Firefighters, commercial and recreational divers, our armed forces, and people who operate in hazardous environments can expect products with uncompromising reliability, best-in-class design and user-friendly features. Our products are backed by a commitment—100% customer service satisfaction.



3003 Thurston Ave., Greensboro, NC 27406 **P:** (336) 398-8000 **F:** (336) 398-8001 **www.eagleair.com**

We would be privileged to assist in selecting the breathing air system that meets your exact needs. Call today.