RAPTORcfs: Integrated System



Baron 3:

The most exciting new concept in single-appliance breathing air system design available today combines our extensive experience and modern design technology, resulting in the most practical, user-friendly and optimally sized system for highly variable demand users. Features include:

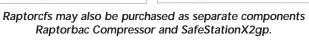
- Complete SCBA/SCUBA cylinder refill system in a world class appliance design with user-friendly operating controls
- Compact, single cabinet appliance design includes compressor, two-position containment fill station and choice of air storage system
- Unique AirLock fill station access door design provides maximum operator comfort; the balanced door and cylinder access sleeves tilt effortlessly for loading and unloading
- ➤ Spacious, ergonomically designed vertical-fill control panel provides a clean view of flow controls and indicators
- Unique and versatile design concept also makes these systems available in two or three separate component configurations to allow installation flexibility

The most modern, comprehensive and innovative successor design to the first ever, single-appliance breathing air system first introduced in 1986. Designed to meet most air demand requirements through a vast array of advanced air flow control options, the seamless and spacious design also provides unsurpassed operator visibility and comfort. Features include:

- Complete SCBA/SCUBA cylinder refill system in a world class appliance design with sound attenuation to limit noise to 76 dBa
- The system includes the compressor, with capacities ranging from 8 to 38 CFM charging rate, three-position containment design fill station and choice of air storage system
- Large, illuminated operating and fill control panels include all normal and fault condition indicators and offer the flexibility for many advanced and multiple fill control options
- Stress-free Airlock fill station access door
- Unique and versatile design concept also makes these systems available in two or three separate component configurations to allow installation flexibility







Cat#	CFM*	HP	PSI	Price
BG302	6.0	5.0	5000	\$25,193.95
BG303	8.3	7.5	5000	\$27,006.95

Includes 3-cylinder 4500psig DOT storage system and 3-bank cascade control.

Cat#	CFM*	HP	PSI	Price
BG304	8.0	7.5	6000	\$33,906.95
BG305	14.0	10.0	6000	\$35,462.95

Includes 3-cylinder 6000psig DOT storage system and 3-bank cascade control.

Raptor compressor dimensions: 66"Hx34.5"Wx32"D



Baron3 may also be purchased as separate components Talon2 Compressor and SafeStationX3.

CFM*	HP	PSI	Price
8.0	7.5	6000	\$39,053.95
14.0	10.0	6000	\$40,563.95
21.0	15.0	6000	\$45,203.95
24.0	20.0	6000	\$47,589.95
38.0	30.0	6000	\$58,819.95
	8.0 14.0 21.0 24.0	8.0 7.5 14.0 10.0 21.0 15.0 24.0 20.0	8.0 7.5 6000 14.0 10.0 6000 21.0 15.0 6000 24.0 20.0 6000

Includes 4-cylinder 6000psig DOT storage system and 4-bank cascade control.

^{*} Charging rate based on filling 80 CF cylinder from 0-6000 PSI.