



All components are housed within the enclosure.



Instrumentation

- Emergency stop button
- Pressure gauges, all stages
- Oil Pressure gauge**
- Hour meter
- On/off button
- Diagnostic shutdown lights
 - Low oil pressure**
 - High air temperature
 - High air pressure
- Air inlet filter restriction indicator

Features

- All components housed inside compressor enclosure for added safety.
- Built-in condensate drain and muffler/reservoir
- Insulated, sound attenuated
- Against-the-wall installation
- Stainless steel operation and accessory panel
- Gasketed doors with spring-loaded latches eliminate vibration and clatter
- Automatic start and stop controls
- Piston rings on ALL compressor stages provide improved efficiency

Air Purification

- Air Purification is standard

Optional Equipment

- CO Monitor and calibration kit
- Purification cartridge monitor
- Shut-down audible alarm package
- Dual pressure switch

DIMENSIONS	
Height:	65 ³ / ₄ "
Width:	33 ¹ / ₂ "
Depth:	42"

Unsurpassed Value Peace of Mind

Built to be installed up against a wall, the Breathing Air Module provides unsurpassed value and peace of mind. Five hinged maintenance inspection doors provide superior access to all components. The unit comes fully equipped with an automatic condensate drain muffler/reservoir. Product value is guaranteed by the ISO 9001 quality standard achieved by the manufacturer of the compressor. The air purification system is installed inside the cabinet.



BAM PERFORMANCE					
Model	CFM* (M ³ /Hr)	PSIG (Bar)	HP	Weight Lbs (Kg)	Stages of Compression
BAM04	5.8 (9.9)	5000 (345)	5	1270 (575)	3
BAM05	8.6 (14.6)	5000 (345)	7.5	1300 (590)	3
BAM06	13.1 (22.3)	5000 (345)	10	1400 (635)	4
BAM06H	14.0 (23.8)	6000 (414)	10	1410 (640)	4
BAM07	18.7 (31.8)	5000 (345)	15	1430 (650)	4
BAM07H	20.7 (35.2)	6000 (414)	15	1440 (655)	4
BAM08	25.3 (43.0)	5000 (345)	20	1600 (725)	4
BAM08H	27.0 (45.9)	6000 (414)	20	1600 (725)	4
BAM09	30.6 (52.0)	5000 (345)	25	1600 (725)	4
BAM09H	33.2 (56.4)	6000 (414)	25	1610 (730)	4

* Charging rate based on filling an 80 cubic ft. (free air) cylinder from 0 to 5075 psig (350 Bar), for 5000 psig ratings; and from 0 to 6000 psig (414 Bar) for 6000 psig ratings.

** On 4-stage units