



Mobile Systems

- Ease of operation
- Accessibility
- Ease of maintenance
- Flexible design
- Customized application

Engineered to Your Specification



If there is anything that rivals our stationary systems it is our ability to meet our customer's demanding requirements. Our customized mobile systems are available with ISO Certified compressors, purification, fill panels, storage and NFPA 1901 containment fill stations.



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

Features

- Finger operated latches on side panels for easy access
- Compressor gauge and control panel integrated into frame for ideal viewing height
- Available in Electric, Gas, Diesel or Dual Drive
- Piston rings on ALL compressor stages
- Tilt out purification design for ease of maintenance
- Electrical box mounted directly on frame in NEMA 4 enclosure
- Automatic start and stop controls

Air Purification

- Air Purification is standard

Optional Equipment

- Mobile containment fill station
- Customized air management panel
- Air storage cylinders
- Hose reel



MOBILE SYSTEM PERFORMANCE				
Model	CFM* (M ³ /Hr)	PSIG (Bar)	HP	Stages of Compression
5404BA	5.8 (9.9)	5000 (345)	5	3
5405BA	8.6 (14.6)	5000 (345)	7.5	3
5406BA	13.1 (22.3)	5000 (345)	10	4
5406HBA	14.0 (23.8)	6000 (414)	10	4
5407BA	18.7 (31.8)	5000 (345)	15	4
5407HBA	20.7 (35.2)	6000 (414)	15	4
5408BA	25.3 (43.0)	5000 (345)	20	4
5408HBA	27.0 (45.9)	6000 (414)	20	4
5409BA	30.6 (52.0)	5000 (345)	25	4
5409HBA	33.2 (56.4)	6000 (414)	25	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