

FEATURES

- Rigid 2" square aluminum frame and belt guard
- 1/4" stainless steel compressor mounting plate
- Vibration mounts below compressor plate & frame
- Two (2) air aftercoolers
- Low pressure multistage air filtration system
- Auto drains / DP gauges
- Coalescing 1.0 micron
- Oil vapor removal .003 PPM
- Hour meter
- LP dual control head unloaders
- Electric start
- 12-volt battery with box
- 20 amp charging system
- 600 watt inverter

OPTIONS

- Diesel Engine (~27 hp)
- Electric Motor (~15 hp 3-phase)
- One (1) 60-gallon volume tank
- High temperature shutdown or alarm
- Low / High O₂% shutdown or alarm
- CO Analyzer with alarm and shutdown
- CO₂ Analyzer with alarm



Gasoline engine powered version shown. Remote air intakes not pictured.

SPECIFICATIONS*

SKU 7068

Engine	Gasoline
Engine Power	±20 hp (±15 kW)
Max Operating Pressure	150 psi
Nitrox Produced	36% at 12 CFM @150 psi (340 L/min)
Air Tank	30 gal steel volume tank
Fuel Tank	6.5 gal
Air Quality	Grade D
Dimensions (L x W x H)	56 x 23 x 57 in (135 x 58 x 145 cm)
Weight	624 lb (283 kg)

*Specifications are for gasoline-powered model. Inquire about diesel or electric.

MEMBRANE SYSTEM

- To (2) Pro O₂ Analyzers, one with inline sensor
- Membrane rated up to 12 CFM @ 36% O₂
- Auto thermostatic control 110/220 volt heater
- Air intake filter and static mixing tube
- Synthetic food-grade compressor lubricant
- Mix accurate to within 0.1%