

## FEATURES

- Rigid 2 in sq aluminum frame & belt guard with forklift slot
- Stainless steel compressor mounting plate
- Vibration mounts below compressor plates
- (2) air after coolers
- LP air filtration: Hankison 3-stage series 20 air filtration on both compressors
  - Auto drains/DP gauges
  - Coalescing 1.0 micron
  - Fine polishing .01 micron
  - Oil vapor removal .003 PPM
- Supplying Grade D air to membrane
- Hour meter
- Low oil shutdown
- LP dual control head unloaders
- Electric start
- 12 volt battery with box



## OPTIONS

- Certified lifting eyes
- Pro CO<sub>2</sub> with audible alarm
- Pro CO with audible alarm
- Low/high O<sub>2</sub>% shutdown and alarm
- 60-gallon volume tank upgrade
- 250 psi discharge pressure
- Stainless steel tanks

## MEMBRANE SYSTEM

- Two Pro O<sub>2</sub> Analyzers, one with inline sensor
- Membrane rated up to 14 CFM @ 36% O<sub>2</sub>
- Auto thermostatic control
- Air intake filter & static mixing tube
- Synthetic food-grade compressor lubricant for nitrox breathing applications
- Mix Accurate to within 1/10%

## SPECIFICATIONS

	SKU: 7069G-EK76-R15
Engine	Honda gas
Engine Power	22.1 hp
Max Block Output Pressure	175 psi
EK76	45 CFM @ 175 psi (1274 L/min)
Champion R15	23 CFM @ 175 psi (651 L/min)
Combined Air Produced	68 CFM @ 175 psi (1925 L/min)
Nitrox Produced	36% at 14 CFM @ 175 psi (396 L/min)
Air Tank	(2) 30-gal steel receivers
Fuel Tank	14 gallons
Lubrication	EK76-Pressure / R15-Splash
Air Quality	Grade D
Dimensions (L x W x H)	76 x 38 x 66 in (193 x 97 x 168 cm)
Weight	1310 lbs (594 kg)

\*Item pictured with RVK pump.