

This complete turnkey nitrox system is built for the diver who wants to fill tanks while away from dive shops. With this system you can easily produce nitrox to supply your HP compressor.

FEATURES

- Nuvair membrane rated for 40% O₂ @ 5 CFM
- 110-220 V heater with thermostatic control
- BP regulator gauges
- Static mixing tube and air intake filter
- In-line O₂ analyzer
- Nitrox intake hose and connections
- Bamax LP compressor
- Air after cooler
- Norgren LP filtration
- Pro O₂ Analyzer
- HP-LP regulator and reducer for O₂ analyzer
- Motor control / starter
- Hour meter



SPECIFICATIONS

Motor Options	
115 V / E1 / 60 Hz	66 amps SKU: 7051.0-LP
208-230 V / E1 / 60 Hz*	33 amps SKU: 7051.1-LP
208-230 V / E3 / 60 Hz	23 amps SKU: 7051.2-LP
Membrane Input	
Operating Pressure	80-165 psi (5.5-11 bar)
Supply Air Volume	4-16 CFM (113-453 L/min)
Optimum Temperature	110 ± 5°F (43° ± 3°C)
Power - Electric	5 hp (3.7 kW)
Power - Gas	5.5 hp (4 kW)
Dimensions	51 x 21 x 48 in (130 x 53 x 122 cm)
Weight	360-390 lbs (163-177 kg)

*Inquire about 50 Hz products.