



Traveler™

Advantages

- Pump HP Air or Nitrox Containing 21 – 40% Oxygen
- None of the Costs, Hassles, or Hazards of O₂ Blending
- Uses HP Air from Scuba Cylinders or Storage Tanks to Make Nitrox
- Simple To Operate, Reliable, and Versatile
- Portable and Lightweight for Easy Transport



Features

- 6 CFM Nitrox Membrane System with O₂ Analyzer
- Electric (Single/Three Phase) or Gas Power
- HP Compressor – Pump Air to 4500 psi, Nitrox to 3600 psi
- Rigid Powder Coated Welded Aluminum Frame
- Produces it's Own High Pressure Supply Air

Options

- Automatic HP Condensate Drains
- Automatic Fill Pressure Stop
- High Temperature Shut Down
- Hour Meter
- Stainless Steel Compressor Frame

Nitrox Traveler Model		
Physical Specifications	Height Width Depth Weight	22 in (56 cm) 51 in (130 cm) 16 in (41 cm) 134-140 lbs (61-64 kg)
Full Load Amps	230V/E3/50-60 Hz 230V/E1/50-60 Hz 115V/E1/60 Hz	11 A 14-19 A 28 A
Membrane Input	Operating Pressure Supply Air Volume Optimum Temperature	90-165 psi (6-11 bar) 4-11 SCFM (113-312 L/min) 110 +/- 5°F (43 +/- 3°C)
HP Nitrox Compressor	Charging Rate Fill Time(80 Cu. Ft.) Horsepower - Electric Horsepower - Gas	3.4-4.2 SCFM (95-119 L/min) 20-25 minutes 3-4 hp (2.2-3 kW) 5.5 hp (4 kW)