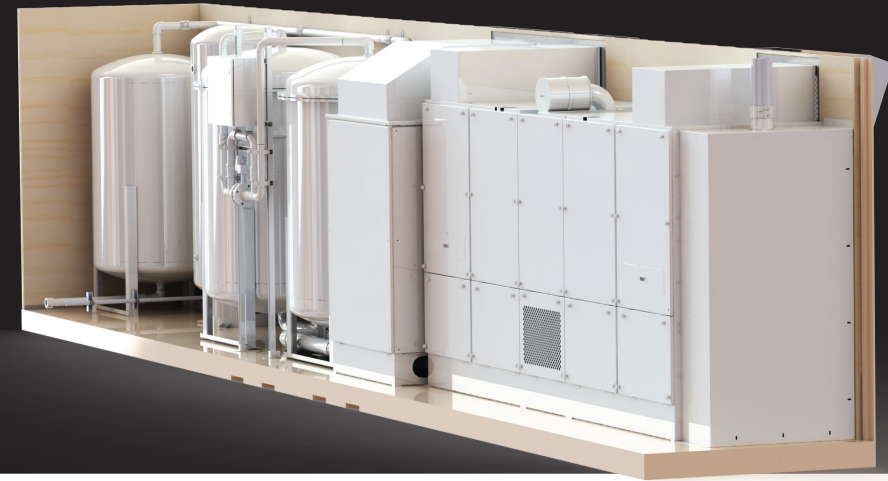


OSI 7000

with an output of 3,500 slpm or 6,780 kg per day the **OSI 7000** would be the ideal oxygen concentrator based on your unique needs



Our oxygen concentrators feature Vacuum Swing Adsorption (VSA) for maximum energy efficiency and productivity based on cost per kilogram of oxygen.

Benefits

- Save money on power consumption
- Plug and play installation
- Self-contained and moveable
- Extremely low maintenance
- Remote diagnostics and communications
- Automatic turn-down to suit demand

Specifications

Power Options	460 or 575 VAC/60 Hz 3Ph 380 VAC/50 Hz 3Ph
Discharge Pressure (w/Booster Compressor)	0.30-0.45 barg 1.40-6.5 barg
Operating Temperature	4-32 °C
Average Current Draw	120 A/460 VAC/60 Hz @ 4.0 barg
Average Power Consumption	85 kW @4.0 barg
Cost of Oxygen Generation	0.30 kW/kg O ₂ @ 4.0 barg
Dry Weight, Container	~16,500 kg
Oxygen Outlet	2" NPT