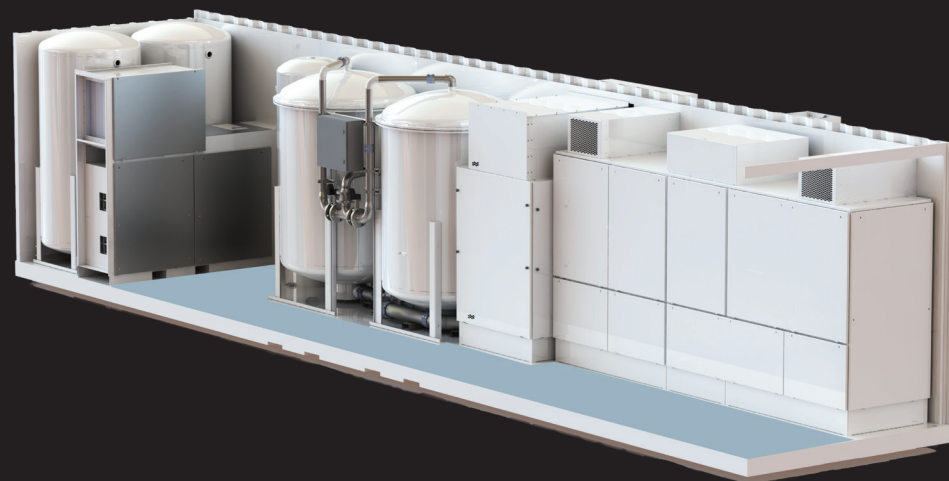


# OSI 7000

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<br>380 VAC/50 Hz 3Ph |
| Discharge Pressure<br>(w/Booster Compressor) | 0.30-0.45 barg<br>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                    | 0.32 kW/kg O <sub>2</sub> @ 4.0 barg          |
| Dry Weight, Container                        | ~16,500 kg                                    |
| Oxygen Outlet                                | 2" NPT                                        |