

Niagara™ Series

Flexibility and Capacity to Conquer any Application



- Advanced PSA technology with purity up to 99.9995% (5 ppm O₂ content)
- Flexible capacities and dynamic flow control to meet any requirement, even when flow varies
- Equipped with EnergyAssistant™ to drastically reduce energy requirements during periods of reduced demand
- Full color, animated graphical user interface (HMI) with automatic trend graphing of performance (real-time and historical)
- Available HoltecConnect™ communications and troubleshooting system allows continuous monitoring by factory and local service personnel to reduce downtime occurrence and duration

NitroBreeze™ Series

Modular, Portable, "One-Touch" Operation



- Advanced PSA technology with purity up to 99.999% (10 ppm O₂ content)
- Low to Moderate capacities, modular design
- Installation is a breeze! Fits through standard 36" man doors
- Purpose driven design -- fully plug and play
- Easy "One-Touch" operation
- Automatic maintenance warnings to ensure longtime operation
- Password protected screens for advanced maintenance requirements

Amazon™ Series

Steady, Capable, Modular Design for Any Requirement



- Continuous flow membrane technology
- Steady Flow / Steady State process
- N₂ Purities up to 99.5% (0.5% O₂ content)
- Flexible capacities to meet any requirement
- Easy connectivity to plant control systems (DCS)
- Limited mechanical components for reduced complexity

Spirit™ Series

The Benchmark for Flexibility, Tailored for Your Application



- Continuous flow membrane technology
- Extremely small footprint for ease of integration
- Design flexibility to meet extremely varied application demands
- Low to moderate capacities
- N₂ purities up to 99.5% (0.5% O₂ content)
- Available no electronics models -- just pipe inlet and outlet to your process (an easy solution to hazardous area requirements)

