GENERON

Customers around the world turn to GENERON as the turnkey provider for air & gas separation and compression solutions.

With full-spectrum capabilities from research, design, engineering, and manufacturing our customers increase efficiency, reduce costs, and realize energy savings.

- Certified Facilities and Shops
- Chemical Skids
- Compression Systems
- Custom Engineered Solutions
- Global Parts Availability
- Instrument Air Systems
- Integrated Retrofit Marine Systems
- Nitrogen Generators
- Patented Technology







GENERON

At GENERON, we meet all your air & gas separation and compression needs.

Industry Leader | Customized Solutions

As a full-service provider, we have the capabilities to design and manufacture in-house, allowing for easy modifications and hands-on quality control. You'll get turn-key servicing systems that will reduce overhead, improve quality control and accountability, and provide on-time delivery.



Our systems are installed around the world, both onshore and offshore.

Because we manufacture our own membranes® and packages, we can easily customize to your specifications and needs.

- Full Industrial and Marine Product Lines
- Full-Service Rental Fleet: Nitrogen, Primary and Post Compression
- Fully Equipped Manufacturing Facilities
- Membrane® Dryers and Dehydration Systems
- Nitrogen Purities up to 99.999%
- Nitrogen Membrane® Systems
- PSA Systems
- Parts and Service
 Programs
- Waste-to-Energy Systems



TRUSTED AROUND THE WORLD

GENERON operates ISO 9000, ASME, UL, CSA, PED, and GOST certified facilities and shops in Texas and California, as well as facilities in China.

With services centers located throughout the United States, Mexico, Europe, the United Arab Emirates, Korea, China, Malaysia, the Middle East, and South America, we meet the needs of the world's top companies in industries including:

- Aircraft/OBIGGS
- Biotechnology
- Chemical Processing
- Electronics
- Energy
- Environmental
- Food & Beverage
- Marine
- Materials Handling
- Metallurgical & Heat Treating
- Mining
- Oil & Gas
- Pharmaceutical







