SIEMENS energy

Operation & Maintenance

Siemens Energy India -
Compression Services



Operation & Maintenance (O&M) portfolio

At Siemens Energy India, we are proud to be recognized as one of the world's leading suppliers of custom-engineered rotating equipment. Our dedicated contributions to the oil, gas, petrochemical, and process industries have established us as a key player. Further boosting our reputation is our extensive portfolio of compression services and installed references.

We have delivered over 3000 reciprocating compression trains from our Naroda facility and operate and maintain a fleet of high-speed reciprocating compressor packages at specific sites under O&M service contracts.

Our holistic Operation & Maintenance (O&M) services

Our comprehensive O&M solutions cover total plant care and ownership. Our services extend from everyday maintenance to round-the-clock safe operations, ensuring equipment availability and reliability. As an original equipment manufacturer (OEM), we conduct routine maintenance, troubleshoot, and offer technical assistance for improvements. In addition, we offer extended support from our factory and ensure compliance with applicable audit authorities.

Our all-inclusive Operation & Maintenance (O&M) package

Our O&M package provides an all-in-one solution for your compression equipment needs. With round-the-clock on-site availability, our experts handle both predictive and preventive maintenance, ensuring your equipment performs at its best for as long as possible. The goal? To offer you a more predictable maintenance cost structure you can rely on, minimize potential maintenance-related issues, and ensure smooth, efficient plant operation.

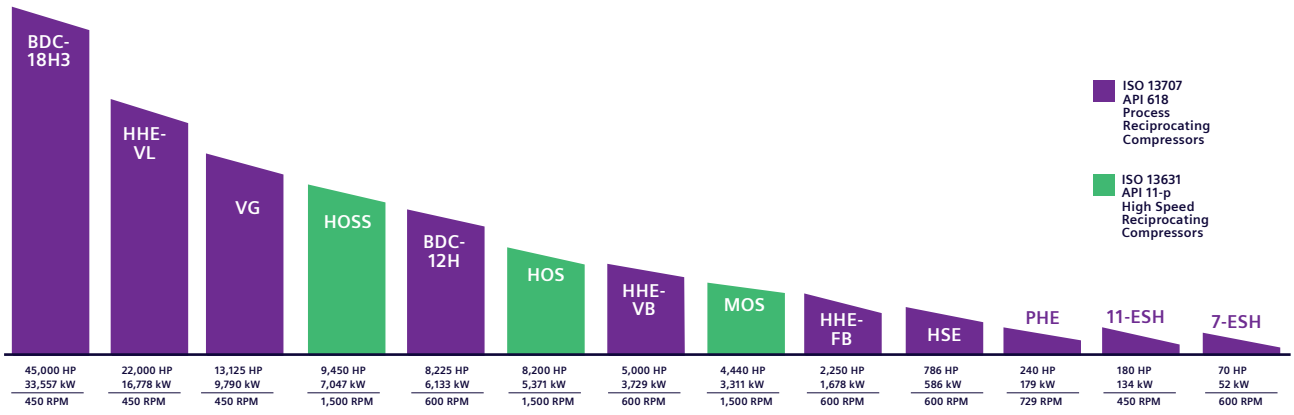
Our commitment

We are passionate about offering outstanding service and bringing great value to our customers.

Our services aim to boost your plant's efficiency, minimize downtime, and assist with risk management. We aim to optimize performance and contribute to the profitability of your plant assets. Our O&M portfolio ranges from standalone services to comprehensive long-term programs, with contract customizations available to meet your objectives.

Benefits

- Established processes for safety and reliability improvement
- Environment, health and safety (EHS) integrated with operational excellence
- Over 100 years of leadership in compression technologies
- Single point responsibility for complete site
- Knowledge of auxiliary equipment and technical support from Naroda Operations/ESC Pune
- Customer-first attitude with committed real-time support
- Customer rewards for meeting KPIs
- Bringing the latest and current technologies in compression equipment
- In-house support for life extension programs of installations
- Predictive maintenance practice to reduce the cost of ownership
- Data management and result analysis to minimize failures



About us

At Siemens Energy India, we're proud to be a leading global supplier of custom-engineered rotating equipment designed for extended lifespan and critical applications. Our suite of products includes centrifugal and reciprocating compressors, gas and steam turbines, gas expanders, and related control systems. These products have a vital function across diverse sectors. They aid in the production, transportation and processing of oil and gas. Additionally, these products are integral to the petrochemical industry and have extensive applications in various industrial sectors.

Driven by people: Our most significant asset is our well-trained and experienced workforce. These professionals, committed to creating safe and healthy work environments, are at the core of our success. They leverage their experience and foresight to identify the best solutions for our customers' rotating equipment needs.

have since installed over

94,000

units of rotating equipment in more than 140 countries.

Impressive footprint:

With a history dating back to 1840 we possess an extensive installed base. We manufactured our first compressor over a century ago and have since installed over 94,000 units of rotating equipment in more than 140 countries.

Shared goals: Our customers around the globe generally seek high equipment efficiency, reliability, availability, and a low ownership cost over the equipment's life cycle. Quality starts with outstanding equipment design, robust processes, and tools, all developed by our skilled and experienced workforce. We extend this to quality manufacturing, meticulous product documentation, and customer training programs. Our culture of continuous improvement in processes, products, and safety within all of our operations supports this. Furthermore, we ensure ongoing spare parts availability and field service support for the entire duration of the equipment's operation.

Gallery

Preserving and protecting our planet

We are committed to protecting the environment and reducing our carbon footprint by planting trees at our O&M sites.





Trash sorting: waste management

A system that is kind to the environment, encouraging correct sorting and disposal of waste to support recycling efforts, thereby aiding in creating a cleaner, greener environment.



Wellness administration

Prioritizing the health and wellness of our team and partners: comprehensive health camp at the O&M project location.





Protection

Empowering through on-site training: skill enhancement at O&M sites and Naroda plant



Safety-centric operational mastery





2023 awards: prioritizing safety in operational excellence



Published by
Siemens Energy Global GmbH & Co. KG
Transformation of Industry
Siemens promenade 9
91058 Erlangen
Germany

For the U.S. published by
Siemens Energy, Inc.
Transformation of Industry
4400 N Alafaya Trail, Orlando, FL 32826, USA

Subject to changes and errors. The information given in this document only contains general descriptions and/or performance features, which may not always specifically reflect those described or which may undergo modification in the course of further development of the products. The requested performance features are binding only when they are expressly agreed upon in the concluded contract. All product designations may be trademarks or product names of Siemens Energy Global GmbH & Co. KG or other companies whose use by third parties for their own purposes could violate the rights of the owner.

Siemens Energy is a trademark licensed by Siemens AG.