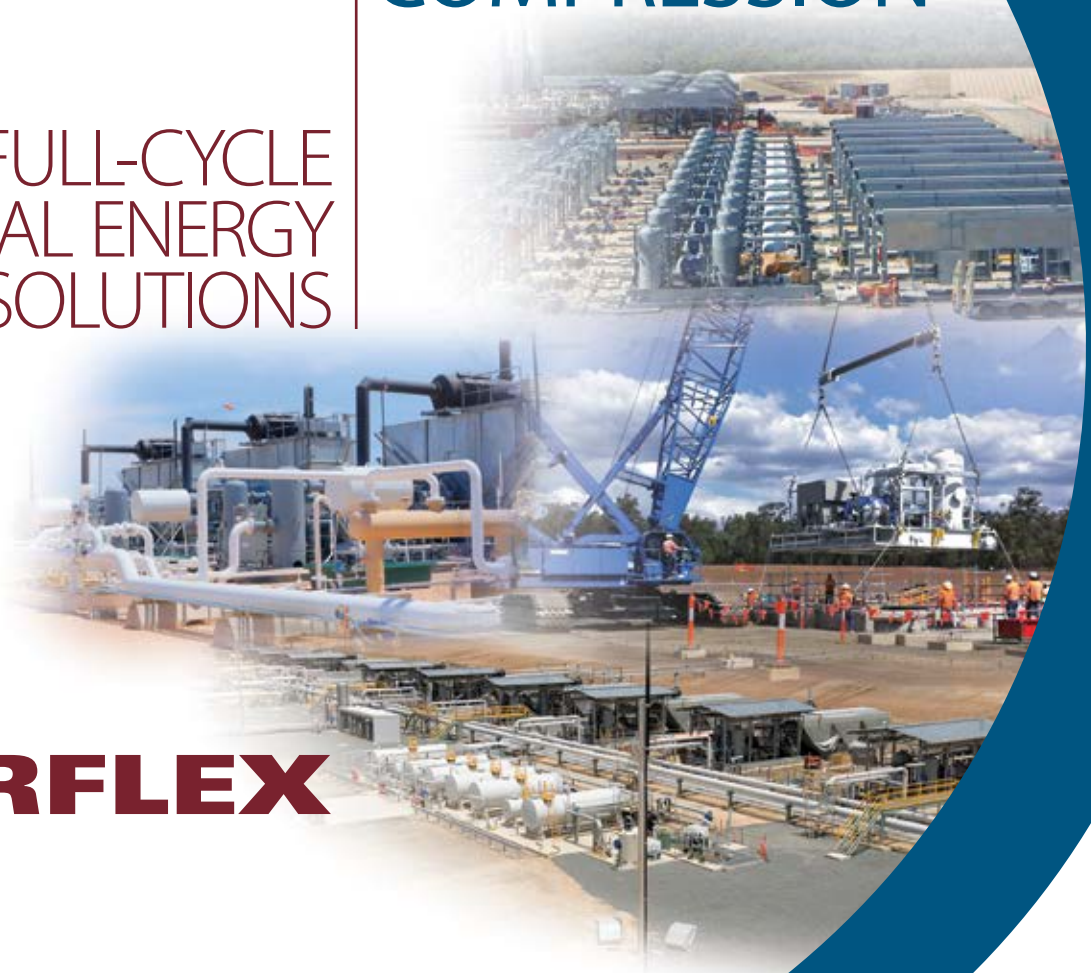


COMPRESSION

FULL-CYCLE
GLOBAL ENERGY
SOLUTIONS

ENERFLEX



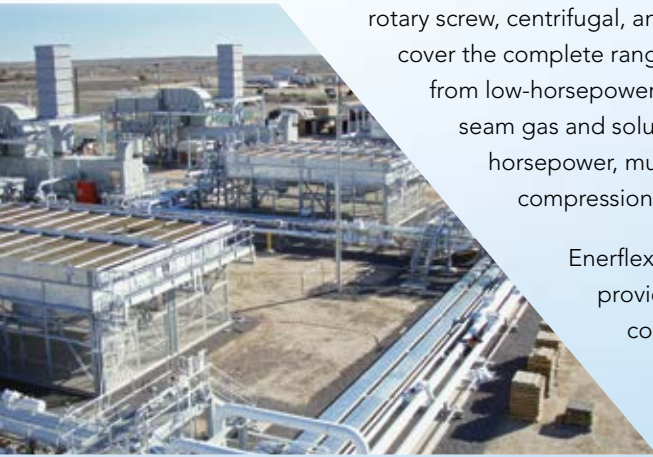
Compression

Enerflex has over 36 years of extensive experience in engineering and design, manufacturing, commissioning, installation, and operations and maintenance of natural gas compression packages around the world from 20 hp to 10,000 hp. Our reciprocating, rotary screw, centrifugal, and rotary vane compression packages cover the complete range of applications and gas inlet streams, from low-horsepower / low-pressure applications such as coal seam gas and solution gas vapour recovery units to high-horsepower, multi-train centralized field or processing facility compression and refrigeration modularized systems.

Enerflex's in-house engineering and manufacturing expertise provides full integrated turnkey projects beginning at the concept stage. We are an experienced in-country operator and a cost-competitive provider with strong vendor relationships needed to manufacture reliable, safe, and long-life turnkey compression solutions.

PRODUCT AND SERVICE OFFERINGS

- > Reciprocating Compression (40 hp to 10,000 hp);
- > Rotary Screw Compression (20 hp to 5,000 hp);
- > Integral Gas Engine Compression (200 hp to 800 hp);
- > Refrigeration Compression (20 hp to 10,000 hp);
- > Electric Power Solutions (20 kW to 50 MW);
- > Integrated Turnkey Projects (for Rent or Purchase);
- > Compressor Optimization;
- > Operations and Maintenance;
- > Sweet or Sour Gas Applications;
- > Exhaust Gas Treatment;
- > Standard or Custom-Designed;
- > Onshore or Offshore;
- > Variable Frequency Drives; and
- > Vapour Recovery Units.



Our well-engineered compression solutions are available in customized options designed to our customers' specific requirements, applications, and environments. Enerflex's standardized compressors are pre-engineered solutions with the option of installing additional product features. Enerflex's pre-engineered solutions reduce project design costs and delivery times.

Enerflex is a global leader in turnkey natural gas compression projects.

Our locally-based expert teams understand the particular needs of our customers all while guaranteeing reliable operation and sharing your commitment to safety and environmental compliance.



While many of our packages are installed onshore, Enerflex also has experience in supplying offshore FPSO compression. Our packages are driven by natural gas-fuelled reciprocating engines, as well as variable speed electric motors.

We understand that your compressors are critical production assets and we maximize your throughput to make the most of your installed compression horsepower.

We have spent decades crafting a sophisticated global enterprise with skilled teams and capabilities that allow us to take care of our customers' complete needs, at any and every point in the life-cycle of their oil and natural gas compression and processing facilities. From the vision or initial drawings of your project all the way to years of dedicated, round-the-clock service and efficient global parts sourcing. And every step in-between.

With many millions of compression horsepower installed across the world, we are very proud of our track record of reliability.

Enerflex's systems are designed for uptime, reliability, and safety, and are unmatched in their engineering, selection of components, and manufacturing quality. **The diversity of needs and stages of development required in the natural gas industry are reflected in the range of Enerflex's offerings.**





Enerflex provides you with superior production up-time thanks to our unique design and decades of safe, reliable field compression operations.

RELIABLE PRODUCTS



ENERFLEX

SINCE 1980

SUCCESSFUL PROJECTS

info@enerflex.com
www.enerflex.com