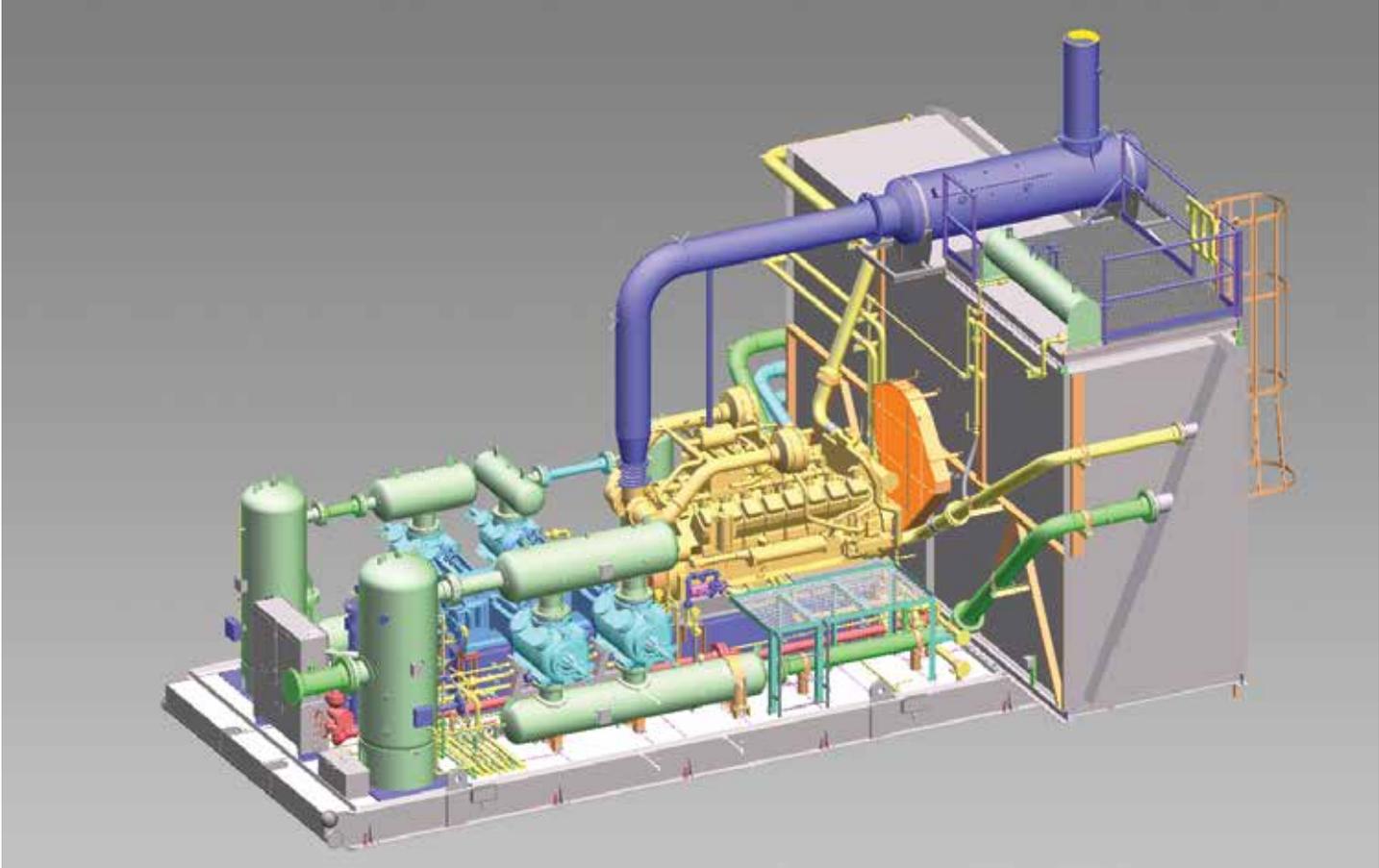




GAS COMPRESSION SYSTEMS

Boost Your Business with the Industry's Best Value



AFGlobal uses innovative design, engineering and fabrication tools to ensure your equipment arrives at location ready to run, increasing overall efficiency.

Maximize Run-Time Reliability

Our gas compression offering combines packaging experience with world-class manufacturing capabilities for maximum results. And those results are possible because of our skilled gas compression experts and strong service culture. We round out our gas compression offering with an experienced team of mechanics to handle your service and aftermarket needs. AFGlobal prides itself on its strong service culture.

We have one job: deliver the most run-time reliability in gas compression systems. A lot goes into maximizing run-time reliability.

Product Availability, When You Need It

Our experienced team is quality driven, efficient, and safety conscience. Having our own fabrication facilities allow us to control cost and quality while maintaining schedule commitments.

Efficient Maintenance

Ease of maintenance is designed into our gas compression systems from the start. This can be an afterthought

with ordinary systems. High-efficiency maintenance has cascading benefits—from satisfied customers to more productive field staff.

Standardized Systems

Our suite of standardized systems, optimized for nearly every gas compression application, provides fast, off-the-shelf availability. Greater parts commonality than custom systems means more efficient maintenance and better inventory control. Our gas compression systems are compatible with every leading engine, compressor and cooler manufacturer.

Custom Systems For Any Application

For those special gas compression applications that fall outside the range of our standard systems, we build to our clients' specifications. We are not locked in to using components from particular suppliers. We use high quality components that meet specific price, performance, and scheduling needs, from all the best sources. At the front end, our engineering support team assists with optimizing your system to deliver the best combination of cost and performance.

Our extensive packaging background and years of experience in structural fabrication, skids and custom spec pressure vessels of our own design provides a dependable solution for our clients. You can rely on a fully tested system delivered on time, on budget.

Engineering Leads Quality

Both standard and custom systems benefit from a proven, systematic quality control and assurance program that covers every step of the process, from first contact to final delivery. This is where our manufacturing experience provides clients with an important advantage.

Our compression facilities are ASME certified and our quality management system is API Q1 compliant.

Aftermarket and Services

AFGlobal offers a wide array of services covering all brands of frames and drivers in the industry. Our service team is staffed with experts that can accurately trouble shoot problems and get you back up and running faster. Our extensive parts inventory and warehouse locations allow us to minimize third-party shipping delays. AFGlobal services include but are not limited to:

- Installation, commissioning, and start up
- Maintenance programs (preventive and long term)
- Engine swings
- Revamps
- Zero-hour overhauls
- Make-ready
- Retrofits
- Emergency call-outs



AFGlobal's Compression Systems work across key upstream, midstream and downstream industry applications, including:

- Gas Lift
- Overhead gas/vapor recovery (OH/VRU)
- Gathering
- Fuel gas boost
- CO₂
- Plant inlet/residue
- Transmission



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