



GAS LIFT

Compression Services

*Natural Gas Compression Equipment
Designed to Deliver with the Power To Perform!*

SUSTAINED ADVANTAGE

J-W Power Company has been leasing compressors and compressor maintenance packages for more than 55 years. We operate the largest privately-owned compression fleet in the United States, with compressors ranging in size from 18 to 1,775 horsepower. J-W Power Company provides flexible leasing, sales and service options. We offer a wide range of compression packages from reliable standard to engineered custom packages tailored precisely to your unique set of needs.

COMMITMENT TO SAFETY

J-W Power Company has the highest regard for the safety and well being of its customers, employees, suppliers, and the general public. We conduct business in compliance with all applicable environmental and workplace laws and regulations. J-W Power Company promotes high ethical standards and business integrity. These are our most valuable assets and are critical to our success. We care about how results are obtained, not just the results.



A properly designed and installed gas lift system is one of the most effective and economical means of artificially lifting oil or gas wells. Whether you lift water, natural gas liquids or oil, our compression team can lease or design a custom compressor for purchase for your specific application.

Our service maintenance plans are customized to fit the scope of your project lifespan. Along with our service excellence, we provide you with a superior product and service that leads the industry.

GAS LIFT ADVANTAGES

- Flexibility to changes in well conditions and producing rates
- Lower downhole equipment costs
- Not adversely affected by deviated or horizontal well bores
- Reduced production costs over other methods
- Increased formation gas in the produced fluid
- Equipment installed at the surface for easier maintenance
- Long service life for downhole equipment



All models are currently in stock and ready for delivery.

Standard Specifications

Performance Ranges

Model	Engine Type	HP	Suction (psig)	Design Suction (psig)	Design Discharge (psig)	Estimated Flow ¹ (MMSCFD)	Frame	Cylinder Bore Sizes (in)
CA-95-3	Caterpillar G3304 NA HCR	95	15-75	50	1,100	0.300	Ariel JGP/2	6.500", 4.750", 2.750"
CA-145-3	Caterpillar G3306 NA HCR	145	15-75	50	1,100	0.600	Ariel JGQ/2	7.500", 5.125", 3.000"
EA-200-3	Electric with VFD	200	15-75	50	1,100	1.0	Ariel JGQ/2	7.500", 5.125", 3.000"
CA-203-3	Caterpillar 3306 TA LCR	203	15-75	50	1,100	0.900	Ariel JGQ/2	7.500", 5.125", 3.000"
CUA-380-3	Cummins KTA19	380	15-75	50	1,100	1.7	Ariel JGA/4	(2) 7.500", 5.125", 3.375"
CA-690-3	Caterpillar G3508 ULB	690	15-75	50	1,100	3.0	Ariel JGT/2	13.500", 9.750", 5.500"

¹ Assuming 1,000 FAMS L elevation, standard 0.65 specific gravity fuel gas, a gas suction temperature of 80°F, and ambient temperature of 105°F



POWER TO PERFORM

✓ AVAILABILITY

✓ PORTABILITY

✓ PROFITABILITY

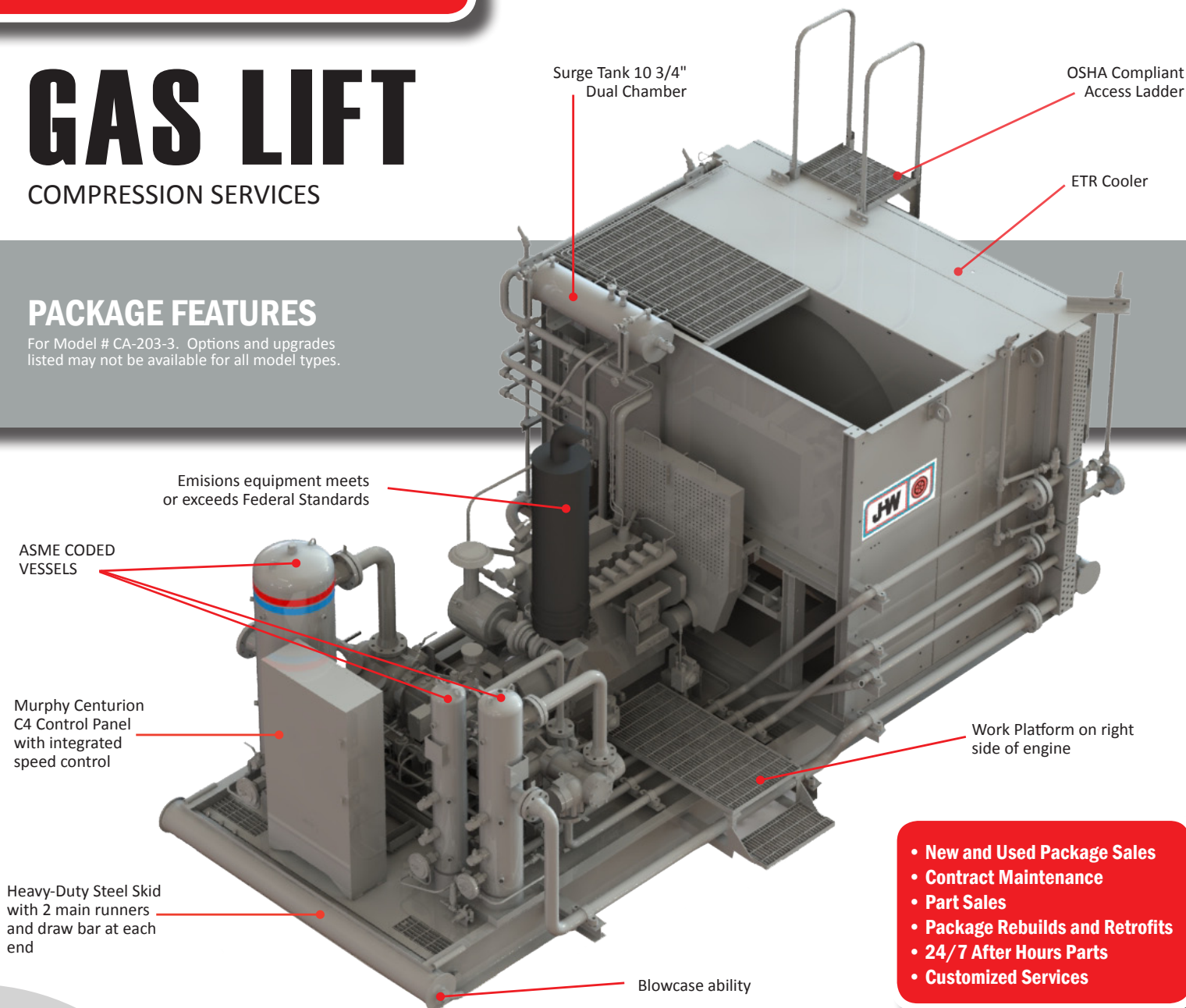
✓ RELIABILITY

GAS LIFT

COMPRESSION SERVICES

PACKAGE FEATURES

For Model # CA-203-3. Options and upgrades listed may not be available for all model types.



- New and Used Package Sales
- Contract Maintenance
- Part Sales
- Package Rebuilds and Retrofits
- 24/7 After Hours Parts
- Customized Services

UNCOMPROMISING RELIABILITY

J-W Power Company is your best alternative for compressor repair and maintenance, from monthly inspections to minor repairs and complete package rebuilds. We can also provide highly engineered compressor packages for air injection, compressed natural gas (CNG) and air-drilling applications. Along with our service excellence we can provide you with a superior product and impeccable field service that leads the industry.

QUALITY ASSURANCE

From our 23,000 square foot parts warehouse in Longview, Texas, and 30 locations nationwide, we can provide overnight delivery of parts and accessories to any domestic location, even hard-to-find parts for older compressors.

SIMPLE SOLUTION

J-W Power Company specializes in an extensive line of natural gas compression packages designed specifically to meet your requirements. Our products are engineered to surpass anticipated performance in day-to-day operations. We offer simple solutions where quality configuration meets ease of operation.



Sales | Service | Rental

sales@jwenergy.com
www.jwenergy.com

972-233-8191