



OTA

Compression Services

Okemah, OK • Ozark, AR • Booker, TX • Granbury, TX


OVERVIEW

OTA COMPRESSION's mission is to provide the best equipment and services to consistently add value to its customers. With a mix of size and style of equipment, OTA strives to properly meet its customers' compression and service requirements.

Key areas where OTA Compression can serve its customers:

- **Lease or Sale of wellhead compression.** OTA emphasizes compressors with less than 100 HP. This emphasis is realized in the equipment we own and build. OTA is in the wellhead compression business. The main stays of the OTA fleet are the GTO-40, the GTO-75, and the GTO-85 compressors.
- **Vapor Recovery Units.** OTA's Vapor Recovery Units (VRU) use new generation, low volume high performance reciprocating compressors. OTA VRUs will alleviate all of your Oxygen concerns and give you complete flexibility with our industry leading control systems.
- **Field and Shop Services.** OTA offers a number of field and shop services. From repairing compressors, engines, and pumping unit engines to shop overhauls and compressor refurbishments. OTA provides cost-savings and timely service.
- **Extensive Maintenance Program.** OTA has proven our program will increase run time and decrease call-outs. Maintenance is always on time and overly extensive. OTA emphasizes that our mechanics find and fix the root of problems, not just the symptoms. OTA also offers training to its customers to ensure the compressor is maintained properly.

OTA COMPRESSION is a one-stop shop for compressor sales and leasing, warranty, technical assistance, parts, service, and a compressor exchange program. Everything you need available from a single source. Our expert technical staff and field service personnel are on call everyday, all day.



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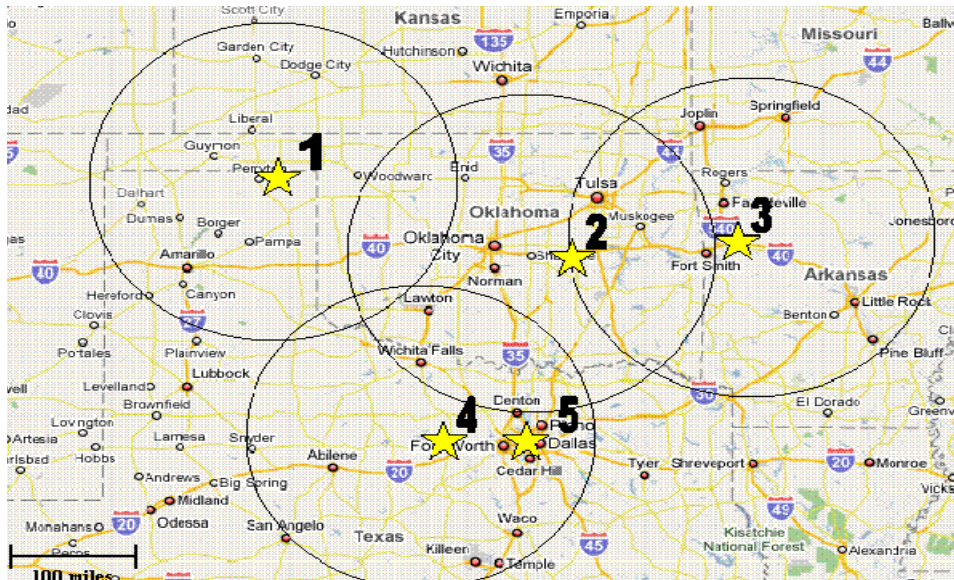
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WHERE WE OPERATE

OTA COMPRESSION is currently able to service the following markets:

- Eastern and Central Oklahoma
- North West and North Central Arkansas
- Texas Panhandle
- South West Kansas
- North Texas



We can sell compressors and compressor packages anywhere!

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GTO-40 (Sale or Lease)

The GTO-40 is a new generation of low volume high performance reciprocating compressors. The highly efficient horizontally opposed four cylinder compressor is designed for low initial cost, flexibility, ease of service and low maintenance. It is skidded complete and ready for field service. Includes manufacturers warranties associated with individual components. The basic GTO-40 gas compressor package includes an after-cooler, 3.0 GM industrial engine driving OTA Compression's proprietary KS-40 Compressor.

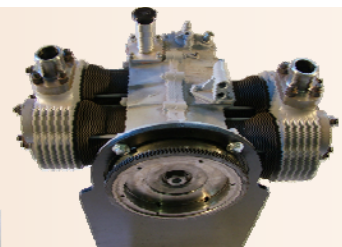
- ◆ Volumes up to 250 MCFD
- ◆ Suction range of 20 Hg to 20 PSIG
- ◆ Discharge range of up to 250 PSIG
- ◆ Capable of up to 15 ratios
- ◆ Electric or gas drive



KS40 (Sale)

The KS-40 uses easily accessible 42 mm Hoerbiger plate valves. The discharge valves are at the bottom of the cylinder for efficient moisture ejection. The heads are machined out of solid billet aircraft grade aluminum for strength and heat dissipation. The KS-40 compressor is a compact, 24"W x 20"L x 16"H, low vibration unit. The KS40 is tough too. It can handle moderate amounts of H₂S, coal fines, hydrocarbons, and fluid. Other features include:

- ◆ Volumes up to 250 MCFD
- ◆ Suction range of 20 Hg to 20 PSIG
- ◆ Discharge range of 25 – 250 PSIG
- ◆ Capable of up to 15 ratios
- ◆ Electric or gas drive from 15 to 40 HP
- ◆ RPM range of 900 to 1800



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GTO-75 (Sale or Lease)

The GTO-75 package uses OTA Compression designs along with a 75 H.P. GM 5700 Series Industrial power plant and a Sertco Model 350 Generation III or IV compressor.

- GM 5.7-Liter Industrial Power Plant
- Oversize power plant radiator
- Environmentally friendly skid
- 5 Gallon compressor oil reservoir
- Make up gas option
- Reversible variable pitch fan
- Automotive filters
- ASME coded oversized scrubber with blowcase
- Altronics control system



- Suction pressure as low as 15 inches of vacuum up to 20 psi (depending on overall conditions)
- Discharge pressure as high as 150 psi
- Capable of handling water slugs
- Durable enough to handle coal fines
- Portable, easy start-up serves as flexible test package

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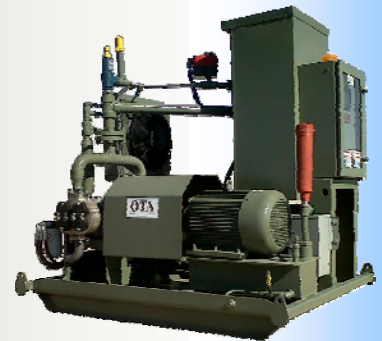
Integrity & Performance

VRU - 20HP ELECTRIC

OTA Compression's GTO-20E Vapor Recovery Unit with Variable Frequency Drive (VFD) is ideal for applications where electricity is available to your location. The GTO-20E VRU package uses a 20hp 3-Phase Electric Motor to power OTA's proprietary KS40 compressor. The VFD allows the GTO-20E to be fit to almost every vapor recovery application where electricity is available making it the most flexible VRU available. As suction pressures fluctuate, the VFD will allow the Electric Drive motor to automatically adjust its RPM accordingly.

OTA's highly efficient proprietary KS40 compressors are designed for low initial cost, flexibility, ease of service and low maintenance. OTA VRU packages are skidded complete and ready for field service.

- ◆ Pressurized Compressor Crank Case Prevents Oxygen
- ◆ 20 hp 3-Phase Electric Drive Motor
- ◆ Variable Frequency Drive to Handle a Wide Range of Applications
- ◆ Drip Rail Prevents Soil Contamination
- ◆ Quiet Enough to Operate in Residential Areas
- ◆ Automatic Shut-Down and Re-Start
- ◆ Touch Screen Automation Display
- ◆ Built Tough - Reliable and Durable
- ◆ Built in Safety Features Come Standard
- ◆ Remote Satellite Communication Capable



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Integrity & Performance

VRU - 40HP NATURAL GAS

Don't have electricity readily available on your location? OTA Compression's GTO-40 Natural Gas Driven Vapor Recovery Unit is the answer.

The GTO-40 Vapor Recovery package uses a 3.0L GM Natural Gas Engine to power OTA's proprietary KS40 compressor. OTA's GTO-40 Vapor Recovery Units come trailer mounted making them perfect for testing your locations to verify if a Vapor Recovery Unit is needed for your application.

OTA's highly efficient proprietary KS40 compressors are designed for low initial cost, flexibility, ease of service and low maintenance. OTA Vapor Recovery packages are skidded complete and ready for field service.

- ◆ Pressurized Compressor Crank Case Prevents Oxygen
- ◆ 40 hp 3.0L GM Natural Gas Drive Motor
- ◆ Drip Rail Prevents Soil Contamination
- ◆ Quiet Enough to Operate in Residential Areas
- ◆ Automatic Shut-Down and Re-Start
- ◆ Touch Screen Automation Display
- ◆ Built Tough - Reliable and Durable
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FIELD & SHOP SERVICES



C-46, C-66, C-96, and C-106 Pumping Engines Currently in Stock

OTA provides Field and Shop Services for ALL oilfield equipment



- OTA offers Field and Shop services by contract include remanufacturing of compressors, engines, and pumping units, shop overhauls, and compressor refurbishments.
- OTA's experienced and safety conscious mechanics are ready to address your compressor, pump jack, engine repair, and preventative maintenance needs. From standard Preventative Maintenance services to emergency call-outs, OTA can offer flexible programs for your field needs.
- OTA has a deep stock of units and parts in our warehouses located throughout the OTA market area. Contact an OTA representative to see how we can supply your compressor needs.
- OTA can repair or re-manufacture any of your compressors, engines, or pumping units.

OTA Compression Price List

Effective: January 2010

General Labor Rate:	\$65.00 per hour
Overtime Weekends and Holidays:	\$97.50 per hour
Odd Times 7:00 pm – 7:00 am:	\$97.50 per hour
Mileage – Roundtrip to and from shop:	\$1.50 per mile

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OTA can repair or re-man any pumping engine or compressor.

OTA provides field and shop service for all oilfield equipment.

CURRENTLY IN STOCK • CALL FOR PRICING !!!

VRG-330 • C-46 • C-66 • C-96 • C-106 • Ajax 7 1/4" X 8 • Ajax 8 1/2" X 10" • DP60

Typical OTA Compression Re-Manufactured Process Includes:

- All Engines are completely torn down to bare crank case, vatted, and inspected for cracks.
- The Crankshaft is magna-fluxed and rebuilt to manufacturer's specifications.
- The Oil pump is replaced with a newer upgraded oil pump model.
- The Cam Shaft is completely disassembled, checked for wear, and replaced if necessary.
- The Head is disassembled magna-fluxed, pressure-tested, and assembled with new Guides, Seats, Springs and Valves.
- The Rocker Arm Assembly is checked for wear.
- The Bushings and Pins are replaced.
- New style O-ring Retaining Caps incorporated for added oil pressure protection.
- All Oil Lines are replaced with Stainless Steel Braded Lines and Caps.
- The Governor has a new kit and spring installed, set to factory specifications.
- The Pistons and Cylinders are checked; if needed, the Pin, Bushings, and Rings are all replaced.
- The Main Bearings, Pilot Bearing and Clutch Pads are also replaced.
- After the Fan is inspected, the Fan Belt is replaced and if necessary, the Fan itself.
- Units come standard with Pumper's Friend® Radiator.
- Also included is a Sure Fire ignition, Murphy® Kill for oil pressure, Impco® Carburetor, and Low Water Kill.

OTA COMPRESSION, LLC

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CONTACT INFORMATION

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