

# THIS INSTALLATION SHEET MUST BE FILLED OUT AND RETURNED FOR WARRANTY TO BEGIN

## Gas/Diesel Engine Rotary Screw Compressor Installation Sheet

### Compressor & Installer

Compressor Model # \_\_\_\_\_ Compressor Serial # \_\_\_\_\_

Installation Company: \_\_\_\_\_ Installation Technician: \_\_\_\_\_

Technician Signature: \_\_\_\_\_ Date: \_\_\_\_\_

### Drive Engine & Installation Status

Drive Engine:  Gasoline  Diesel  Natural Gas  Battery Powered

Location of Install:  Truck Body (Open)  Van  Trailer  Box Truck  Other: \_\_\_\_\_

Unit Installed in Weather-Proof Enclosure:  Yes  No

Auxiliary Fuel Tank Needed:  Yes  No

Auxiliary Fuel Pump Needed:  Yes  No

Wiring Extension Added:  Yes  No

Wiring Extension Technician: \_\_\_\_\_

Unit Cooling Fan:  Pulls Air Through Cooler  Pushes Air Through Cooler

Remote Air/Oil Cooler Installed:  Yes  No *If Yes, Distance From Compressor Package: \_\_\_\_\_ft*

### Performance

Max Operating Pressure: \_\_\_\_\_ PSI

Tank Drain Functional:  Yes  No

Checked All Air Fittings for Leaks:  Yes  No

Checked Unit for Oil Leaks:  Yes  No

Checked Belt Tension After Start-Up:  Yes  No

Vibration Pads Properly Installed:  Yes  No

Tank Fill Time: 0-125 PSI: \_\_\_\_\_ *Write N/A if pressure not applicable to unit*

0-150 PSI: \_\_\_\_\_ *Write N/A if pressure not applicable to unit*

0-175 PSI: \_\_\_\_\_ *Write N/A if pressure not applicable to unit*

Compressor Temperature Gauge Readings: Before Start-Up: \_\_\_\_\_ After Start-Up: \_\_\_\_\_

All Install Steps Completed:  Yes  No *If No, Explain: \_\_\_\_\_*

Send a copy of this completed installation sheet to manufacturer to begin warranty.

Include the following:

- 1 image of the control panel wired up
- 1 image of the full install
- 1 image from each end of the compressor

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