

# Warranty Claim Form

Model # \_\_\_\_\_

Serial # \_\_\_\_\_

Operational voltage of compressor \_\_\_\_\_

Date of sell (0/0 /0000)

Date of Install (0/0/0000)

Date of issue (0/0/0000)

Warranty claim # \_\_\_\_\_

Copy of install sheet attached

Copy of invoice attached

Vibration pads installed

Description of issue with compressor:

## Rotary Screw Compressors

Load Hours \_\_\_\_\_ Unload Hours \_\_\_\_\_

## Electric Units

Distance from Main building panel \_\_\_\_\_ ft.

Distance from compressor electrical disconnect \_\_\_\_\_ ft.

Wire size from main building panel \_\_\_\_\_

Wire size from compressor electrical disconnect \_\_\_\_\_

Breaker size \_\_\_\_\_

Operating pressure of unit \_\_\_\_\_

### Before Compressors Starts

Voltage Line 1 \_\_\_\_\_

Voltage Line 2 \_\_\_\_\_

Voltage Line 3 \_\_\_\_\_

### During Compressor start

Voltage Line 1 \_\_\_\_\_

Voltage Line 2 \_\_\_\_\_

Voltage Line 3 \_\_\_\_\_

### After Compressor has started

Voltage Line 1 \_\_\_\_\_

Voltage Line 2 \_\_\_\_\_

Voltage Line 3 \_\_\_\_\_

If single phase put N/A on the line that has no power

## Engine Driven Units

Fuel Type Gasoline Diesel

Unit has fuel tank mounted to engine

Unit has auxiliary fuel tank

Unit Direct drive or belt drive

### If rotary screw compressor oil cooler

mounted to unit or remote

## Hydraulic Motor Driven Units

gpm supplied \_\_\_\_\_ psi supplied \_\_\_\_\_

Shaft speed of pump/airend at max operating pressure \_\_\_\_\_

Shaft speed of hydraulic motor at max operating pressure \_\_\_\_\_

Hydraulic fluid cooler installed Yes No

For warranty claims to be processed this form with warranty claim number, a copy of the original installation sheet and invoice showing date of sale must be included with all relevant information filled out. Failure to include all documents and relevant information may result in warranty claim denial