

## Rotary Screw Compressor Installation Sheet

Date of Installation \_\_\_\_\_ Compressor Model# \_\_\_\_\_

Installation Company \_\_\_\_\_ Compressor Serial # \_\_\_\_\_

Installation Technician \_\_\_\_\_ Compressor Voltage \_\_\_\_\_

Site Electrical Phase \_\_\_\_\_

Site Voltage \_\_\_\_\_

Compressor Electrical breaker size \_\_\_\_\_

Incoming Voltage at motor start up \_\_\_\_\_

Incoming Voltage at max operating pressure \_\_\_\_\_

Incoming power connected to Magnetic Starter \_\_\_\_\_

Compressor Rotation Correct \_\_\_\_\_

Motor amps at Max operating Pressure \_\_\_\_\_

Compressor Max Operating Pressure \_\_\_\_\_

Compressor tank drain functional \_\_\_\_\_

Unit inspected for Air leaks \_\_\_\_\_

Unit inspected for Oil leaks \_\_\_\_\_

Unit location:  Indoors  Outdoors (Put N/A if pressure not applicable to installed unit)

Unit tank fill time 0-125psi \_\_\_\_\_

Unit tank fill time 0-150psi \_\_\_\_\_

Unit tank fill time 0-175psi \_\_\_\_\_

Unit Cooling Fan (Pulls air through cooler) (Push's air through cooler)

Compressor Temperature switch reading (Before install) \_\_\_\_\_ (After install) \_\_\_\_\_

Unit unloads at max operating pressure and begins to release sump pressure \_\_\_\_\_ -

Belt tension checked \_\_\_\_\_

Vibration Pads properly installed \_\_\_\_\_