# **7289 Startup Procedures**

## MAX 60 PSI

## **Single Compressor Operation:**

- 1. Ensure toggle switch on panel is in "OFF" position.
- 2. Plug in power cord to 240 V connection.
- 3. Ensure all connections are tight on discharge line, gate valve is open, ball valve in discharge plumbing is open, and BLEED valve is closed.
- 4. Turn toggle switch on panel to "SINGLE" position.
- 5. Use gate valve to create desired pressure.

### **Dual Compressor Operation:**

#### IF BOTH compressors are OFF:

- 1. Ensure toggle switch on panel is in "OFF" position.
- 2. Plug in power cord to 240 V connection.
- Ensure all connections are tight on discharge line, gate valve is open, ball valve in discharge plumbing is open, and BLEED valve is OPEN.
- 4. Turn toggle switch on panel to "BOTH" position.
- 5. Close BLEED valve once both compressors are running.
- 6. Use gate valve to create desired pressure.

#### IF PRIMARY Compressor is ON:

- 1. Open BLEED valve located after copper coil.
- Turn toggle switch on control panel from "SINGLE" to "BOTH", making sure that both compressors turn OFF before trying to start both.
- 3. Close BLEED valve once both compressors are running.
- 4. Use gate valve to create desired pressure.