

INSTALLATION GUIDELINES

- 1. Only a qualified, licensed air conditioning and refrigeration technician should do installation.**
- 2. Determine the proper amount of AFO to be installed into the units. This is usually equal to 5-10% of the compressor's oil charge.**
- 3. Use a standard hand held refrigeration oil pump for the installation. These pumps usually deliver between 1.0 to 1.5 ounces of product per stroke. Pre-determine your capacity so you know how many strokes will be necessary.**
- 4. Attach a standard refrigerant gauge hose to the pump with the Schrader valve needle depressor end being the loose end.**
- 5. All air should be purged from the hose. Stroke the pump until the hose is completely filled with AFO.**
- 6. Attach the pump hose lightly to the schrader valve of the suction line of the compressor. Stroke the pump until a small amount of AFO runs out and covers the Schrader valve. This insures all the air is fully purged from the line.**
- 7. Tighten the hose on to the schrader valve, and pump in the correct amount of AFO.**
- 8. Disconnect the hose from the suction line Schrader valve. The installation is complete.**

NOTE: It is mandatory that the compressor be running during the installation process. If the unit was shut off during the process, you should start it now and allow the oil to fully circulate.