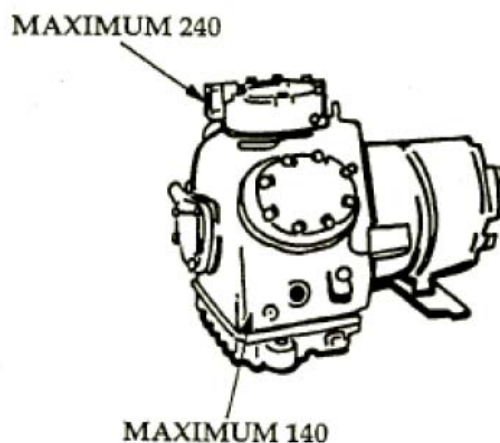




## Is Your Compressor Running Hot???



### THE PROBLEM:

Air Conditioning and Refrigeration compressors are designed to be cooled by the returning refrigerant gas. System conditions such as: malfunctioning TXV's, clogged dryers, improper refrigerant charge, or dirty condensers can cause excessive temperature at the compressor.

### THE SOLUTION:

The oil in the compressor must be kept at a temperature lower than 165 degrees F to provide proper lubrication. Normal operating conditions will keep the crankcase and oil under 130 degrees. If your compressor is too hot, be sure to find and correct the problem.