



ENTERPRISE AIR CONDITIONING & REFRIGERATION

The first thought for most of us when our AC unit isn't cooling the way it should is that it needs more "Freon" which sometimes is the case. Still a lot of us don't realize that when we need more Freon it actually means that there is a bigger problem, and that problem usually is a **LEAK**.

The truth is that if you're having a company continuously top your unit off **you're throwing your money away**, especially if your unit runs on R-22. This "former industry-standard refrigerant R22 (also known as Freon) is being phased out worldwide due to its harmful effects on the ozone layer. **After R22 becomes illegal on January 1, 2020, older R22 systems become obsolete and can no longer be repaired when the repair would require adding refrigerant to the system."**

This really leaves anyone in this situation with really only three options. The first being to replace their unit either when it dies out or proactively. The other is to convert your unit to handle the new refrigerant, which not all units can be converted. The third and final option would be to do nothing until your system breaks down and no longer functions. Which could lead to you being uncomfortable or even your unit being inefficient which could cost you even more money by causing a spike in your electricity usage.



Mike Kemp—Getty Images



Obviously doing nothing is probably the last thing you want to do, and yes replacing your unit can seem like an over whelming task. Don't worry too much here at Enterprise Air Conditioning & Refrigeration we are here to go over all your options. Whether that be repairing your unit, or replacing your unit we are here for you. The last thing we want is for you to do nothing and be uncomfortable, because here at Enterprise Air Conditioning & Refrigeration **"Your comfort is our business"**.

