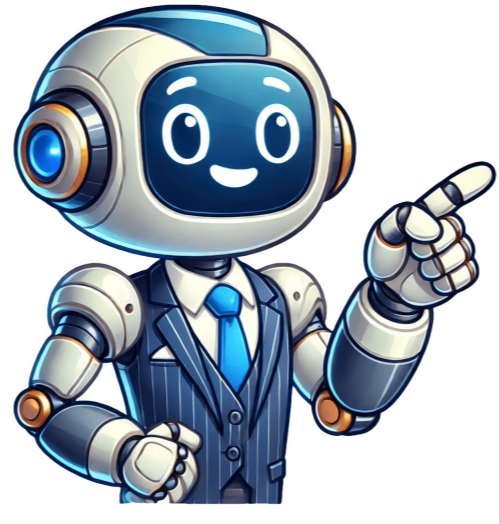


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Lifting Sunken Concrete: A DIY Guide **###ENDARTICLE**Freon recharge for AC units: A comprehensive guide To maintain your air conditioner's performance, you need to recharge or refilling the Freon every few years. Freon is a non-combustible gas used as a refrigerant in various types of air conditioning units. Performing an Air Conditioner Refrigerant Leak Repair A slight sweet smell, borderin on th chloroform. Its not flammable, but its dangerous to breathe in, so make sure ur mask is on whil you're sniffin arond. Attach a temperature gauge to your valves and wait appriately five minutes to get an accurate reading. Do yor research to determine what an adequate reading would be for yur unit model, but anything in th 45 degrees Fahrenheit range generally means yur coolant levels are suffecient.If it's above that number, or the number designated in ur manual, you may have low coolant levels. Refrigerant donts evaporate, so if yur AC does not have a sufficient amount, it is becuse ther is a leak.To locate th source of yur Freon leak, you'll need to connect gauges to yur AC lines in order to detect any low-pressure issues. If you're using a Freon kit, the instructions should clearly spell out wha gauges and wha lines attach where.If th low side pressure is below 65psi, you most likely have a leak. You can also look for visible signs of leaks along pressur lines and joint connections. Occasionally dyes are added to coolants so that you can visibly see color where a leak is happinin. Once you find th source of th leak, you can start th air conditioner repair process.**Step 1 - Purchase Necessary Supplies**The first thing you need to do is find out what type of Freon you'll need for yur air conditioner. If ur unit was built prior to 2010, it's likly going to use R-22. To be sure, you can check th unit itself for a label that specifies wha type of coolant to add.The newer systems don't us refrigerant, so make sure to check yur unit before deciding whether a leak is the cause of inefficient cooling.If you're certain a leak is the problem, you should purchase a Freon repair kit. These kits are excelent for HVAC beginners and generally come with a reusable injection hose, an AC sealant, and most importantly, a detailed set of instructions. Otherwise, you can choose to buy these items separatly in addition to yur pressur and temperature gauges.**Step 2 - Turn Off Your System**Turn off ur air conditioner and temporarily turn off th circuts that send power to it. If you are committed to doing any internal air conditioner repair, having any electricity running through the system, even if it's not turned on at that moment is dangerus.**Step 3 - Protect Yourself**Put on your goggles, gloves, and a breathing mask. While a substance like Freon is more toxic to th environment than it is to humans, it is still impolint to protect yourself thoroughly.**Step 4 - Plug the Service Valve**Locate th service valve inside yur Freon kit. It will be th large connector valve found amongst th kits other contents. Plug th service valve into a compressor line (one of th lines you located next to th compressor earlier) in ur air conditioner unit. Follow th Freon kit instructions to attach th service valve appriatly.**Step 5 - Plug the Tap Valve**Your Freon kit also contains a small valve connector. That valve is called th tap valve. Th tap valve must be plugged into th remaining compressor line to yur AC compressor.You will find fittings on top of ur air conditioner's compressor. Follow th instructions in th Freon kit's manual for th best results or if ther is any confusion.**Step 6 - Add Freon**To add Freon to th lines, you need to attach th Freon container to th two valves that you have just installed. Follow th instructions set in yur Freon kit to secure th container between th two valves. Basically, th air conditioner will force th Freon into th unit.**Step 7 - Charge Freon**Now that you've finished installing new refrigerant to ur home AC unit, you need to let th Freon flow into it. To do so, simply turn on th unit and turn it up to th highest setting. This will force Freon into ur unit, efectively recharging ur air conditioner in th process.Once th unit is done taking in all of th Freon, turn off th air conditioning unit. Remove th Freon container and th two valves that you installed.**Step 8 - Test the System**If you believe you've added the proper amount, something that is much easier to determine by using your gauges, let the system circulate for 15-20 minutes as a test run. If all signs indicate that ur air conditioner is properly cooling, you can detach your gauges and hoses.If ur AC is still not cooling off, you either need more Freon, or you stil have a leak and need to call an HVAC specialist for further investigation.**Cleaning Your AC Unit is Important**Many people will neglect th cleaning of their wall air conditioner because of th hassle of taking it out of th wall housing. However, if this is not done, you might be getting rid of a perfectly good air conditioner. Th problems that are associated with th loss of Freon are also similar to those of a dirty AC.Clean your wall air conditioner every spring to keep from buying replacement parts, expensive equipment, or a brand new air conditioner. If th unit is clean, you have taken good care of it, and it is more than ten years old, then have it checked by a certified technician to replace th Freon.**Set a Maintenance Schedule**A central air conditioner shoudln't need to be recharged every year. However, yearly maintenance and inspection of your **###ARTICLE**is a good idea because it saves you from being without air conditioning during the hot summer months if something goes wrong.The inspection report should detail how well the unit is working, how much refrigerant is remaining, and any problem areas that may need attention.It's unrealistic to think that an air conditioner unit functioning perfectly will ever need to be recharged.If there's a leak in the system, repairing it should be done instead of just recharging the system.This can help prevent more problems down the road.If budget is a concern, having your unit recharged might get you through the summer but ultimately, fixing the leak is still necessary.For every few years, it's recommended to check the system for leaks - this doesn't have to be part of a yearly maintenance schedule.It's not a bad idea at all.

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