

Cleaning Coils

Safety First. Make sure that you turn the power to your unit completely off. Turn it off at the thermostat and flip any breakers that are connected to the unit. Also pull the quick disconnect that is outside at the condensing unit.

We will start at the condensing unit (outside)

1. Disassemble the unit enough that you can have access to the coil and the base pan. You will probably need to remove the top to do this. There will be fan wires that need to be disconnected. Make sure to mark these wires so you know how to reconnect them.
2. Clean out all debris in the floor of the unit. You can do this easily with your hands or a wet vac.
3. Rinse the condenser coil and bottom pan.
4. Apply detergent and let it list for 5 minutes.
5. Rinse off the detergent
6. Reassemble and rewire unit
7. The condensing unit is done

Now we will clean the evaporator (inside)

1. Remove any front panels that you can to gain access to the coil.
2. Remove any debris or slime that is inside of the drain pan and wipe it out
3. If you have compressor air, Use that all the way across the coil in even motions to loosen any dust or debris that is inside of the coil.
4. Apply a high foaming, rinse free cleaner to the entire evaporator coil. Let the cleaner foam up and push out any dirt or grime. Repeat if necessary. Wipe away any loose material with a soft cloth or brush making sure not to bend the fins over.
5. Make sure that the area around the unit is clean and dust free.
6. Reassemble the unit, change the filter and you are good to go.

Before the reassemble of the units would be a great time to coat your coils and save even more \$\$ in the future!! Check out our website for our Husky DIY coating product.