

Noel's Refrigeration and Air Conditioning- Air Conditioner - Darwin City

Common Air Conditioner Problems

With a little guidance and motivation, most homeowners can resolve some common air conditioner malfunctions and have their unit up and running again.

So what are the common air conditioning repairs that you can perform on your air conditioning system, as well as the ones that are best left to the professionals.

Your Air Conditioner Doesn't Turn On

Thermostat

The solution is simple, turn the thermostat down about 5 degrees. If this is the problem, the condenser will kick on and the cooling cycle will begin. If this does not fix your problem, it's time to move on to the circuit breaker.

Circuit Breaker

Open the door, and check the breaker. If the circuit has been tripped, reset it. Next, go to the home's circuit breaker and make sure that none of the circuits are broken. Once all breakers have been reset, return to the thermostat and turn on the cooling cycle again. If this hasn't solved your problem, it may be time to call a professional.

Your Air Conditioner Doesn't Cool

Thermostat

Once again it is best to begin in the most obvious place. Adjust the thermostat by lowering the temperature at least five degrees. Let the system register the change, and give it an hour before you check the temperature of the home. If it has gotten cooler, then that is your problem, if it hasn't, you may try to clean the evaporator coil.

Evaporator Coil

If your central air conditioner has an accessible evaporator coil, you can clean it yourself. If this doesn't solve the problem, you guessed it, time to call a professional.

When an air conditioner is not producing enough cold air, or none at all, it could be a sign of a more serious problem.

If you feel you are in over your head, it's time to call a professional.

When you need to hire a professional Air Conditioning repair specialists call up Noel's Refrigeration and Air Conditioning today at 0403 783 272!

FIND THE TOP AIR CONDITIONING REPAIR EXPERTS IN DARWIN CITY