

5 COMMON CAUSES YOUR FURNACE ISN'T HEATING YOUR HOME



A furnace is an essential piece of equipment that keeps your home warm and comfortable during cold weather. However, at times, it may fail to perform, leaving you in the cold. Here are some of the common reasons your furnace may not be heating your home:

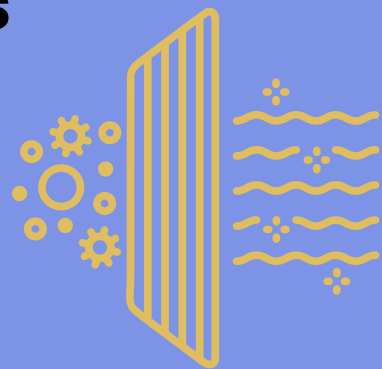


Faulty Thermostat

If your thermostat is not set correctly or is malfunctioning, it can affect the performance of your furnace. A faulty thermostat may not be able to communicate with your furnace, causing it to turn on and off or not work at all.

Dirty Or Clogged Air Filters

Your furnace's filter is responsible for trapping dirt, dust, and debris from the air. Over time, these particles can build up and clog the filter, causing restricted airflow, which can prevent your furnace from heating your home.



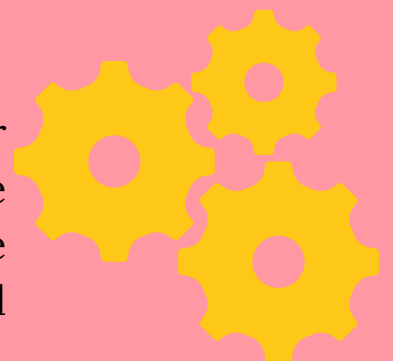
Ignition or Pilot Control Problems

If your furnace has an electronic ignition or a pilot light, it may fail to light, preventing your furnace from heating your home. This could be due to a faulty ignition control module, a dirty or corroded pilot light, or a faulty thermocouple.



Mechanical Issues

If your furnace is making strange noises or has a broken blower motor, it may not be able to heat your home properly. In some cases, the furnace may need to be replaced if the mechanical issues are severe.



Lack Of Maintenance

Typically, furnaces last 12-15 years with proper maintenance. Failure to do so can cause several problems, such as increased wear and tear, dirt and grime build-up, and reduced heating efficiency. With regular maintenance, your furnace will experience fewer problems and have greater efficiency.

