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The furnace, which was derived from the Latin word "œfornax" meaning oven, is an essential appliance in every home. It's a device that can provide comfort and quality indoor air aside from vents, windows, and doors. It also makes the winter season bearable as it is responsible for the fluid movement of air, steam, or water into the interior space of the home.

According to a survey conducted by the U.S. Air Conditioning, Heating and Refrigeration Institute, there were 2,216,160 gas warm furnaces that were shipped and utilized in the U.S. in 2011. The most common fuel source of residential house furnace these days is natural gas, but other fuel sources also include liquefied petroleum gas (LPG), wood, coal, and fuel oil.

House experts suggest that for a furnace to have a long lifespan and provide quality service to a home, it needs to be properly maintained. However, due to unavoidable circumstances, a typical home furnace tends to break. Furnace failure is the last thing you need on a winter day, and if not properly fixed in time, can cause emotional and financial problems to the owner. Here are some frequent furnace problems you should watch out for:

Furnace Malfunction

This can be due to the thermostat behaving badly because of faulty settings. Since there is no heat coming out of the system, the home's overall indoor air quality can be compromised. Other problems include a tripped or blown circuit breaker, faulty pilot light (dirty gas tubes and draft), and limited gas or propane flow. Furnace repair Indianapolis residents trust can solve these issues in a matter of minutes. If you don't know how to adjust the furnace's settings and other functions, the expert will.

High Energy Bills

A poorly-maintained furnace can cause you to acquire high energy bills in the long run, as it works twice as much as the regular furnace. Dirty and clogged vents, blowers, and controls can cause the furnace to not perform efficiently. Heating and cooling Indianapolis residents recommend require cleaning your furnace once a year to reduce your chances of acquiring high energy bills as a clean furnace can run efficiently and will use less energy.

Not Enough Heat

This could be the effect of a dirty air filter, leaky ducts, and imbalanced airflow. As advised by Indianapolis heating and cooling experts, changing the air filter every three months will make the furnace system perform efficiently. Having a technician analyze and balance the entire system is also a must. Follow all of these steps and you're sure to have a functioning furnace in no time.

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