

## Carrier Gas Furnace Troubleshooting Guide

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[Open the door panel to get access to your Carrier furnace. Locate the current filter. Usually found where the cold air enters the unit, either in the cold air return duct or the entrance to the blower chamber. Take out the old air filter and replace it with a new one.](#)

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[Troubleshooting Common Gas Furnace Problems. 1. The Furnace Won ' t Start; 2. Furnace Blowing Cold Air; 3. The Draft Motor Runs, Furnace Won ' t Start; 4. The Draft Motor Won ' t Start; 5. The Flame Starts, but the Furnace Shuts Down; 6. The Blower Won ' t Shut Off; 7. Why Does the Furnace Keep Shutting Off; 8. The Furnace Runs but Can ' t Keep the House Warm; 9.](#)

[Top 12 Furnace Problems: Gas Furnace Troubleshooting Guide](#)

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[blower motor, inducer motor, or furnace control board, you can use. the quick motor test procedure at the end of the troubleshooting. guide to isolate the problem or direct you to appropriate section in. main troubleshooting guide. Once in a subsection, read the statement or question.](#)

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[Gas or oil furnace. Remove the front door and look inside the unit. You should see the model number printed on rating-plate or decal. Ventilators, evaporator coils and fan coils. You should be able to see the model number on a rating-plate or decal right on the front of a ventilator or an evaporator coil and on the side if you have a fan coil.](#)

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[Overall Efficiency <p>Efficiency within a model group will tend to vary by the size \(capacity\) of the unit. Some products, like furnaces, may also be affected by installation orientation \(horizontal, upflow, or downflow\) or even by the nozzle used in installation, as is the case with boilers and oil furnaces.](#)

[Home Furnaces | Oil & Gas | Carrier Residential](#)

[If you are having furnace problems, plenty of furnace troubleshooting tips exist. That said, if they do not work for you or if you feel uncomfortable completing any of them, give your local HVAC professionals a call. They can assess any issues and then repair your furnace so your home can be cozy again.](#)

[Furnace Troubleshooting Guide - HVAC.com](#)

[The furnace draws air from the surrounding area or from outside the room. If the furnace is located in a utility closet or in a cramped storage room, there may not be sufficient available air for the furnace to heat properly. If the furnace draws air from outside the home, check for an obstructions at the air inlet. The Right Parts for the Job](#)

[Carrier Furnace - Furnace Starts Then Stops - Repair Parts ...](#)

[The average price of a Carrier central gas furnace is about \\$2,800 and Carriers are sold through their dealer network. Lennox is another leading manufacturer and marketer of gas central furnaces.](#)

[Best Gas Furnace Buying Guide - Consumer Reports](#)

[If necessary, raise \(or, for an air conditioner, lower\) the setting 5 ° . By setting the temperature higher than the actual room temperature, this will kick start your gas furnace to turn on and will begin to warm your room. Check the emergency switch to make sure that it's "ON".](#)

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[Carrier image: Many common gas furnace problems can be easily avoided with proper maintenance and troubleshooting. Image 20 of 20 Carrier image: The Infinity Touch thermostat uses a backlit screen to let you easily see the display, day or night.](#)

[Avoid pitfalls with these expert tips & techniques for diagnosing and preventing the most common residential building defects. More than 50 experts in the field describe their proven techniques for preventing building problems.](#)

[A Practical, On-the-Job HVAC Guide Applicable to residential, commercial, and industrial jobs, this essential handbook puts a wealth of real-world information at your fingertips. HVAC Troubleshooting Guide shows you how to read, interpret, and prepare schedules, mechanical plans, and electrical schematics. This handy resource will aid you in your everyday tasks and keep you up to date with the latest facts, figures, and devices. The book includes numerous illustrations, tables, and charts, troubleshooting tips, safety precautions, resource directories, and a glossary of terms. HVAC Troubleshooting Guide helps you: Identify and safely use tools and equipment \(both new and old\) Use heat pumps and hot air furnaces Calculate ventilation requirements Work with refrigeration equipment and the new refrigerants Utilize control devices, including solenoids and relays Operate, select, and repair electric motors Work with condensers, compressors, and evaporators Monitor the flow of refrigerant with valves, tubing, and filters Comply with the Section 608 refrigerant recycling rule Program thermostats Insulate with batts, sheet, tubing covers, and foam Work with solid-state controls Understand electrical and electronic symbols used in schematics](#)

[The Third Edition of ANSI/ACCA Manual D is the Air Conditioning Contractorsof America procedure for sizing residential duct systems. This procedureuses Manual J \(ANSI/ACCA, Eighth Edition\) heating and cooling loads todetermine space air delivery requirements. This procedure matches duct system resistance \(pressure drop\) to blower performance \(as defined by manufacture's blower performance tables\). This assures that appropriate airflow is delivered toall rooms and spaces; and that system airflow is compatible with the operatingrange of primary equipment. The capabilities and sensitivities of this procedureare compatible with single-zone systems, and multi-zone \(air zoned\) systems. The primary equipment can have a multi-speed blower \(PSC motor\), or avariable-speed blower \(ECM or constant torque motor, or a true variable speed motor\).Edition Three, Version 2.50 of Manual D \(D3\) specifically identifiesnormative requirements, and specifically identifies related informative material.](#)

[These volumes cover the properties, processing, and applications of metals and nonmetallic engineering materials. They are designed to provide the authoritative information and data necessary for the appropriate selection of materials to meet critical design and performance criteria.](#)

[This edition is a complete revision and contains a great deal of new subject matter including information on ferrous powder metallurgy, cast irons, ultra high strength steels, furnace atmospheres, quenching processes, SPC and computer technology. Data on over 135 additional irons and steels have been added to the previously-covered 280 alloys.](#)