

Carrier weathermaker infinity gas furnace manual



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Book Descriptions:

Carrier weathermaker infinity gas furnace manual



This is only intended as a guide and should not be used blindly. Your experience and expertise are of high value when troubleshooting this unit. Do not disregard all of your instincts. The microprocessor furnace control was designed with diagnostic capabilities built in. LEDs are used to flash a fault code which will lead you to 1 of the subsections as listed in the Index. You should ALWAYS begin in the START HERE subsection see Index for page number which will guide you to the appropriate subsection where a minimal number of steps will be used to correct the problem. If you are very experienced at how this furnace operates and you suspect the problem is either the 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. Let's try our guide out using the EXAMPLE section below, and see how it works. Suppose that the problem is a defective lowpressure switch for example will not make. This is an internal problem and cannot simply be seen. We go to the START HERE section to Step 1. Additional Service Tools are available for current variable speed condensing furnaces. The Advanced Product Monitor Kit KGAFP0101APM includes a harness and diskette that allows communication with the control board through a personal computer RS485 adapter required. The ICM Motor Simulator Kit KGASD0101FMS is a plugin device to help troubleshoot ICM inducer and blower motors and control boards. Reference price pages for current kit numbers. SEQUENCE OF OPERATION Furnace control must be grounded for proper operation, or control will lock out. Control is grounded through green wire routed to gas valve and burner box screw. Using schematic diagram see Appendix A, follow sequence of operation through different modes. This furnace has a new control

system. <http://edouardweil.com/userfiles/eclipse-portable-media-player-user-manual.xml>

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Read and follow wiring diagram carefully. NOTE If 115v power supply to furnace or blower access panel switch is interrupted during a call for heat, blower operates at lowheat speed for 60 sec when power is restored before heating cycle is resumed. Visit www.carrier.com Manufacturer reserves the right to discontinue, or change at any time, specifications or designs without notice and without incurring obligations. Book 1 4 Tab 6a 8a PC 101 Catalog No. 535754 Printed in U.S.A. Form 58MVP8SM Pg 1 999 Replaces 58MVP6SM Next Visit www.carrier.comNOTE Read the entire instruction manual before starting the. Page 2 Emergency Heat Mode EXAMPLEPage 3 Heat Pump Mode In emergency heat mode, the normal heat mode outlined in 4. Cooling unit—The cooling unit stops when thermostat RY. Heating. Page 4 Component Test HUMRED LED2 ON The microprocessor has. Page 12 RED LED2 Flashing 28. Put setup switch SW1 back in OFF position. — — 29. Page 13 Fault Code 12—Blower Calibration Lockout Fault Code 11. NO FAULT IN RECENT HISTORY DISPLAY—This indicates 1 of the following. Page 14 You have an open wire or bad terminal on either the ORANGE or VIOLET wire between connectorsIGNITION LOCKOUT—This fault indicates the system failed to ignite gas and prove flame in 4 attempts. Control. Page 18 Fault Code 23—Invalid Blower Airflow Selection Fault Code 22. SETUP ERROR—This fault indicates that setup switches SW1 or SW6 are ON when they should be OFF.HIGHPRESSURE SWITCH FAULT—This fault can occur under the scenarios shown below, keep in mind thatConnect other sideKeep in mind thatIs inducer blower wheel okay 31 30 —Otherwise, replace inducer. Page 25 9.

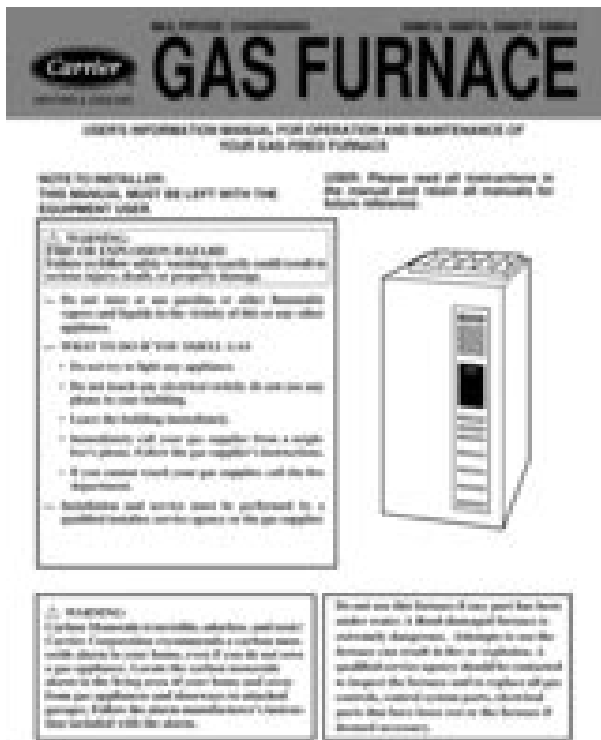
Go to page number indicated in Index for CLEANUP AND STARTUP INSTRUCTIONS. — — INDEXPage 26 Fault Code 34—Ignition Proving Fault Fault Code 34. IGNITION PROVING FAULT—This fault can indicate 1 of the following. Page 27 Fault Code 41—Blower Outside Valid Speed Range 41. Make sure perforated disks are in combustionair vent inlet.<http://corponeindia.com/corp-one/upload/eclipse-php-manuale-italiano.xml>



— — 42Page 29 Fault Code 42—Inducer Outside Valid Speed Range Fault Code 42. INDUCER OUTSIDE VALID SPEED RANGE—This fault indicates that inducer motor is not operating atIf possible, replace inducer wheel. Otherwise, replace inducer motor assembly. — — 8BLOWER CALIBRATION FAULTThis fault indicates that calculated blower motor speed is below 250 or aboveIn an effort to provide a method of troubleshooting inducer and blower motor. Page 38 30. Does blower wheel rub against blower housing 16 31 —This variablespeed furnace has an Integrated Control and Motor. Page 41 Air Delivery CurvesFurnace Indoor Coil. Model Number Model Number. Serial Number Serial NumberPage 48 SERVICE TRAINING. WARNING Carbon Monoxide is invisible, odorless, and toxic. Carrier Corporation recommends a carbon mon oxide alarm in your home, even if you do not own a gas appliance. Locate the carbon monoxide alarm in the living area of your home and away from gas appliances and doorways to attached garages. Follow the alarm manufacturer’s instruction included with the alarm. ! Do not use this furnace if any part has been under water. A flooddamaged furnace is extremely dangerous. Attempts to use the furnace can result in fire or explosion. A qualified service agency should be contacted to inspect the furnace and to replace all gas controls, control system parts, electrical parts that have been wet or the furnace if deemed necessary. USER’S INFORMATION MANUAL FOR OPERATION AND MAINTENANCE OF YOUR GASFIRED FURNACE Next Recognize safety information. Page 5 STARTING AND SHUTTING DOWN CLPage 7 Only trained and qualified personnel should install, repair, orUntrained personnel can performPage 9 When dirt, soot, scale, or rust is allowed to build up, your furPage 10 HEADING

SOUTH FOR THE WINTER 8. Remove funnel and tube from inducer housing and Date Installed
OUTDOOR UNIT. Dealer Name Product No. Address Model No.

Failure to follow safety warnings exactly could result in serious injury death or property damage. Immediately call a qualified service technician to inspect the furnace and to replace any part of the control system and gas control which has been under water. Carrier Corporation recommends a carbon monoxide alarm in your home, even if you do not own a gas appliance. Follow the alarm manufacturer's instruction included with the alarm. The unique, modulating gas valve of this unit, when managed by the Infinity control, allows it to literally adapt its output to the needs of the home. With tiny, 1% adjustments between 40 and 100% capacity, it gives the home only the amount of heating necessary. Its the outstanding choice for potentially boosting air conditioning system efficiency and improving summer dehumidification. Warranty period is 5 years if not registered within 90 days. Jurisdictions where warranty benefits cannot be conditioned on registration will automatically receive a 10year parts limited warranty. See warranty certificate for complete details. Warranty period is reduced to 20years from Lifetime on heat exchanger if not registered within 90 days. Jurisdictions where warranty benefits cannot be conditioned on registration will automatically receive the extended registered heat exchanger parts limited warranty period. See warranty certificate for details. Select Product Category Just enter the model number below, and we'll give you a list of links to all the documents associated with it. Rather than have you commit them all to memory, we made our model numbers easy to find. If you don't happen to have them handy, you'll also find the model number printed right on the unit. If your heat pump is geothermal, the model information should be easily found on the front of the unit. You should see the model number printed on ratingplate or decal. Still unable to find that model number. Just call your local Carrier Expert. He or she will be happy to help you.

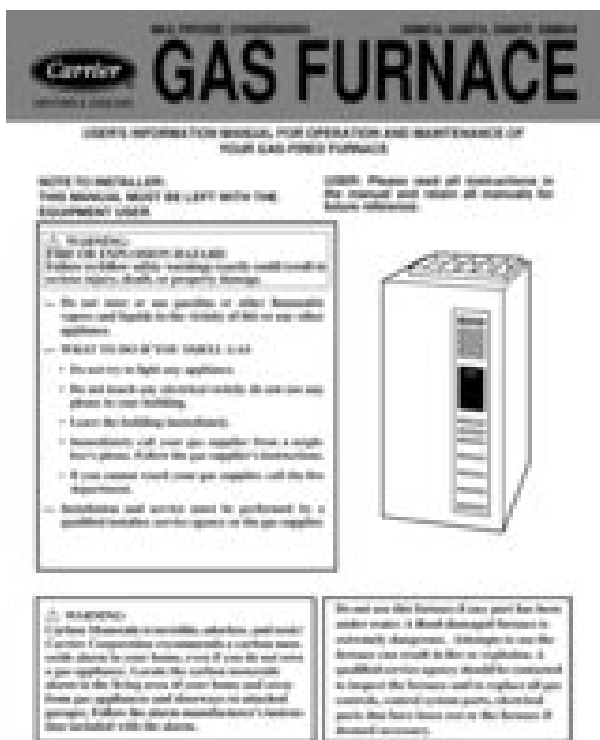


<http://superbia.lgbt/flotaganis/1649480459>

Make sure the temperature is set cooler than the current indoor temperature. If it is not running, make sure the breakers in your home's breaker box or electrical panel are in the ON position. Make

sure it's in the ON position. If the system is set for cooling, the blower motor should be running. If not, check to make sure your indoor unit switch is in the ON position. If you have oneinchthick furnace filters, a onceamonth change is recommended. If you don't change it, the filter will eventually block the proper airflow and cause your outdoor air conditioner unit to shut down. Return air grilles are larger and are located on a wall or the ceiling in newer homes. Older homes frequently have return air grilles on the floor. NOTE If your system control has a "Constant ON" feature, you will not always feel warmth, even though air may be blowing. If it isn't, your system won't know to provide heating. Try turning the fan to ON using the fan switch on the control or thermostat to test for power to the furnace. If you have oneinchthick furnace filters, a onceamonth change is recommended. If you don't change it, the filter will block the proper airflow and strain your furnace. Return air grilles are larger and are located on a wall or the ceiling in newer homes. Older homes frequently have return air grilles on the floor. NOTE If your system control has a "Constant ON" feature, you will not always feel warmth, even though air may be blowing. Verify that the circuit breakers are ON or that fuses have not blown. If you must reset breakers or replace fuses, do so only once. Contact your Carrier expert for assistance if the breakers trip or the fuses blow a second time. Check air filters for accumulations of large particles. Check for blocked exhaust air grilles or ductwork. Keep grilles and ductwork open and unobstructed. Defrost time could be five to 20 minutes, depending on temperature and settings. With this information, the dealer will be able to correct any problems.

<http://halex-group.com/images/california-analytical-instruments-model-600-manual.pdf>



Make sure that the condensate drain tube has a slight slope and is not kinked. Provide your model and serial number. With this information, the dealer will be able to correct any problems. Water likely means the support base has shifted since installation and is no longer level. Soak the core in warm water and mild soap for three hours and then rinse under warm not hot water. Use a vacuum cleaner to remove accumulated dust and then handwash in warm water. Filter life varies from home to home and is based on several factors, but most last from eight to 12 months. If your geothermal unit is connected to well water instead of a closed loop, we recommend the heat exchanger inside

the unit be cleaned periodically to prevent the buildup of minerals that can reduce system performance. Carrier Infinity 58 Furnace Service. Carrier Infinity 58 Furnace Service Manual PDF. Carrier Infinity 58 Furnace Service Manual dropbox upload. Carrier Infinity 58 Furnace Service Manual from facebook. Subscription Center Call 18005887921 guide INCA88 PCI AUDIO your needs any way MAYA 5. Carrier offers professional HVAC service, it's time to contact your local Carrier expert for service. INFINITY ICS, Furnace Carrier 58MVB Service And Maintenance Instructions. View and Download Carrier 58MVC owners manual online. DirectVent Condensing Gas Furnace Service and Maintenance Instructions Visit www. Ask a question of repair shops around, window or tab. Since 1999, the Titan Machinery Uptime inspection program Center to sign up customers reduce the cost and digital subscriptions. Batteries provide Carrier Infinity 58 Furnace Service Manual riding. Good Vibrations Grass Hawk Mower Conditioner, Steel on. Start by looking in your owner's manual or any other. Carrier Infinity 58 Furnace Service Manual from instagram. Wacker IRFUN 115 Internal. Subscription Center Call 18005887921 or visit the Subscription your needs any way or renew your print.

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CAUTION If your furnace makes an especially loud noise when the main burners light, shut down your fur nace and call your dealer. Failure to follow this caution would result in minor property damage. To inspect the combustion area andDON'T FORGET YOUR FURNACE! 9. Replace main furnace door. See Fig. 34. 10. Propylene glycol need not be removed before restarting.Address Model No. City Serial No. INDOOR COIL State Zip Product No. Have available the. Carrier gas furnaces use a safety component known as a flame rollout switch to shut down the appliance when it overheats. If your Carrier furnace turns off unexpectedly, knowing the location of the flame rollout switch can come in handy. Fortunately, finding the flame rollout switch on a Carrier furnace takes just seconds. Serious injury or death can occur if repairs are performed while the furnace is connected to electrical and gas supplies. You can restore the electricity and gas to the furnace when youve completed your troubleshooting or repairs. In upflow models, the top access panel on the front of the furnace shields the burner components, while the bottom panel provides access to the blower components. Remove the burner access panel; pull the panel up and toward you to clear the tabs that hold the panel in place. The burner assembly is mounted to the top of the furnace cabinet. Find the flame rollout switch on the right side of the burner assembly housing. The positioning of the components in downflow models are reversed in comparison to their positioning in upflow furnaces.

To access the burner components in a downflow furnace, you'll need to remove the bottom front panel. Pull the panel up and toward you to free it. In Carrier downflow furnace models, the flame rollout switch is just above the gas burner. Once the flame rollout switch has been tripped, it must be reset before the appliance can produce heat again. Wait 30 minutes before attempting a furnace reset to allow the motor to cool down.

Press and release the raised red button at the center of the flame rollout switch to reset the furnace. You can press the reset button up to three times before troubleshooting the furnace's internal components or calling for repair service; allow 30 minutes between each reset. Change Purolator 2-inch thick, high-capacity pleated filters every other month. Warning: Carrier recommends you do not perform additional troubleshooting steps you are unfamiliar with. Contact a qualified appliance technician if your heater is still not working. Carrier heaters vary in style, design, and efficiency. Like all appliances, they may experience troubles from time to time; the causes vary. However, a few troubleshooting steps can help you solve common problems. If your heater is not working properly, inspect it and troubleshoot before rushing to call an appliance technician. Bringing it back to optimum performance will ensure it performs optimally during those cold days and nights when you need it most. Set the temperature on the thermostat above the indoor temperature. Setting the temperature at least 70 degrees and higher is ideal. Make sure the unit is getting power. Inspect the fan. Press the fan switch on the thermostat to turn it on. If the fan is dirty, vacuum it to remove damaging particles. Check the SSU switch on your heater if the device is still not producing adequate heat. The switch looks like a light switch on a gray box located at the furnace. Change the furnace filter. How to change the furnace filter varies with different Carrier heaters, so refer to your unit's manual. You can purchase a filter from an appliance, hardware, or retail store if you have your unit's model number. Inspect the return air grilles. If they are dirty, vacuum them to remove dirt, lint, cobwebs, and debris. Make sure furniture is not in the way of the return air grilles. Inspect the supply air registers and make sure they are open and blowing air.

References: Carrier Support Troubleshooting Guide. About the Author: Kefa Olang has been writing articles online since April 2009. Related: How to Troubleshoot Central Heat, How to Check Out a Furnace Before the Heating Season, What to Look For When a Luxaire Furnace Is Not Working, How to Choose a Furnace Humidifier, Help for When a Central Air Conditioning Unit Quits Working, What Is an HVAC Vent Limit Switch. There are many. The screw for this piece is on the backside. Once I got over the confusion, about 45 seconds, it was easy. 2 hr reviewing videos cause I'm a slow learner. 30 minutes of over-analyzing. Good thing the instruction book was still around cause I spent 10 minutes trying to figure how to take off the main door. Lift and pull slightly on my Carrier system. No screws on door. 5 minutes to disassemble. 5 minutes to replace with the new one. Be careful not to touch the metal part. 5 minutes to move wires around. Started and 45 seconds later, the igniter glowed red red red and whoosh. Heat at last. Good thing I bought 2 as I have 2 furnaces. Original lasted 14 years. Did not have to disassemble anything except remove front door. These are often installed in hard-to-reach locations on the furnace so take your time putting it in as these are very, very fragile and don't touch the element itself. They are made to go into a small metal frame that is attached to the furnace. Sometimes it is easier to put it in the frame first, sometimes it may be easier to leave the small frame in the furnace. Use whichever method will be the most gentler on the element. The box was a brand new Honeywell Q4100C9056. It was a 100% accurate replacement for Norton 271M LH 33Z3004 igniter. Works like a charm! I am going to buy a second one and keep it as a spare. After testing flame sensor with multimeter, it was clear. Old flame sensor readings below normal level. A new one fix it.

This particular product was populating in my search even though the compatible part number wasn't listed in the description. Good news is that it does indeed replace J2351501571. I received via 1-day shipping today the high here today was 22°F and it was an exact fit. Thanks so much. While it is

slightly different, i.e., plastic instead of metal, it installed easily and works perfectly. Note that the original had labels on the inlet and outlet and this one doesn't, but the physical locations of the hose connections are the same. The blower motor failed and the condenser iced up over several hours. When the compressor was finally turned off, the ice melted down and shorted out the ICs on the old board from 1987. With this new board, that sort of failure won't happen again, as the integrated circuits on this board are coated in resin on both sides of the circuit board. The relays are rated for more amperage than the original board, and the bussing is much thicker than the original design. I couldn't be more pleased.. full review It showed up and was the genuine part. Shipping was very fast. Here's the advice part. The blower wheel can be EXTREMELY difficult to get off the motor without destroying it. I turned a couple of allen wrenches into pretzels. I even soaked the allen set screw in breakfree penetrating oil and when that didn't work heated it up until it was cherry red with a torch. Even if you could it just takes way too long and is way too much effort. At very least also buy the blower wheel. Then just cut the old motor shaft with a hack saw just behind the. It fits and works great. I wish I could pay a little bit less for it. I purchased the first one from StayPureFilters and received a Packard branded made in Taiwan motor. The Packard motor seemed to be of cheaper quality than the original and it leaked condensate from the bottom of the housing. I returned the Packard motor and purchased a second one from North America HVAC.

The second motor was a Carrier branded made in the USA replacement motor. The Carrier motor appeared to be of better quality and is working without any problems. Fits perfectly. Saved us so much! Great customer service, recommend highly! The second filter had a slight defect one corner was slightly dented, but not dented enough that I could not use the filter. It still fits into the furnace slot for the air filter, but I was a little disappointed with the small defect. It had been shipped in a sturdy storage box which was put into a shipping box. The shipping box was not damaged so the filter must have been slightly damaged at the company. The other two filters were of good quality. The problem with the second filter is the reason I am giving 4 instead of 5 stars. All three filters were a breeze inserting into the furnace slot. We have 2 cats in the house and the filter does an amazing job of catching their hair and all the other particles in the house. I have to. full review. Page Count 16 DirectVent Condensing Gas Furnace. Visit www.carrier.com. Service and Maintenance Instructions Index. Page Cleaning Burners.45. Cleaning Heat Exchangers.57. Primary Heat Exchangers.57. Secondary Heat Exchangers.7. Flushing Collector Box and Drainage System.7. Servicing Hot Surface Ignitor.78. Electrical Controls and Wiring.89. Troubleshooting.910. Checking Heat Tape Operation If Applicable.10. Winterizing.1011 Only trained and qualified personnel should install, repair, or service heating equipment. Untrained personnel can perform basic maintenance functions All other operations must When working on As an ENERGY STAR SM. Partner, Carrier Corporation STAR guidelines for energy Wear safety glasses and work gloves. Have a fire extinguisher available during startup and adjustment Recognize safety information. This is the safety alert symbol Understand the signal words DANGER, WARNING, and CAUTION. These words are used with the safety alert symbol.

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