

Models 376C & 395C Induced-Combustion Furnaces

FOR YOUR SAFETY

What to do if you smell gas:

1. Do not try to light any appliance.
2. Do not touch any electrical switch.
3. Do not use any phone in your building. Immediately call your gas supplier from a neighbor's phone. Follow the gas supplier's instructions.
4. If you cannot reach your gas supplier, call the fire department.

FOR YOUR SAFETY

Do not store or use gasoline or other flammable vapors and liquids in the vicinity of this or any other gas appliance.

⚠ WARNING: Improper installation, adjustment, alteration, service, maintenance, or use can cause carbon monoxide poisoning, explosion, fire, electrical shock, or other conditions which could result in personal injury, property damage, or death. Consult a qualified installer, service agency, or your local gas supplier for information or assistance.

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**day &
night**

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USER'S INFORMATION MANUAL FOR THE OPERATION AND MAINTENANCE OF YOUR NEW GAS-FIRED FURNACE

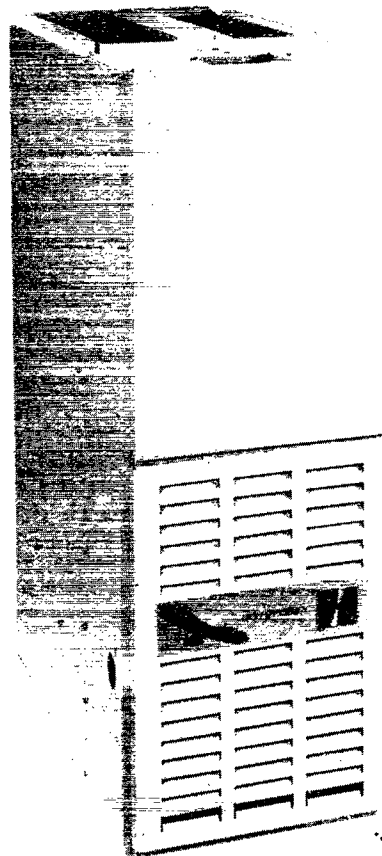
NOTE TO INSTALLER:
This manual must be left
with the equipment user.

GAS FURNACE

WELCOME TO A NEW GENERATION OF COMFORT

Congratulations! Your new, higher efficiency gas furnace is a sound investment which will reward you and your family with years of "warm memories" winter after winter.

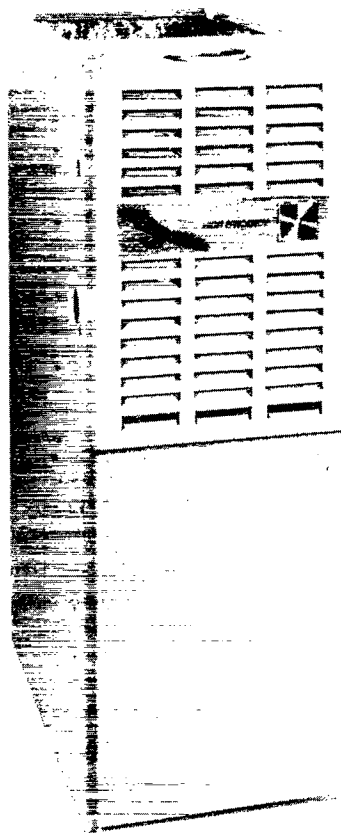
Not only is your new furnace energy-efficient, it is also one of the most reliable. Spend just a few minutes with this booklet to learn about the operation of your new furnace—and the small amount of maintenance it takes to keep it operating at peak efficiency. Years went into the development of your new furnace. Take a little time now to assure its most efficient operation for years to come.



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**MODEL 395C
UPFLOW FURNACE**



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**MODEL 376C
DOWNFLOW/HORIZONTAL FURNACE**

*printer
transparent*

*7/18/91 will be corrected
per Billy Davidson - Indy*

FURNACE IDENTIFICATION

For your convenience, record the product and serial numbers of your new furnace on the form below. Should you ever require service, you will have ready access to the information needed by the service representative.

Product No. _____

Serial No. _____

Date Installed _____

Dealer Name _____

Address _____

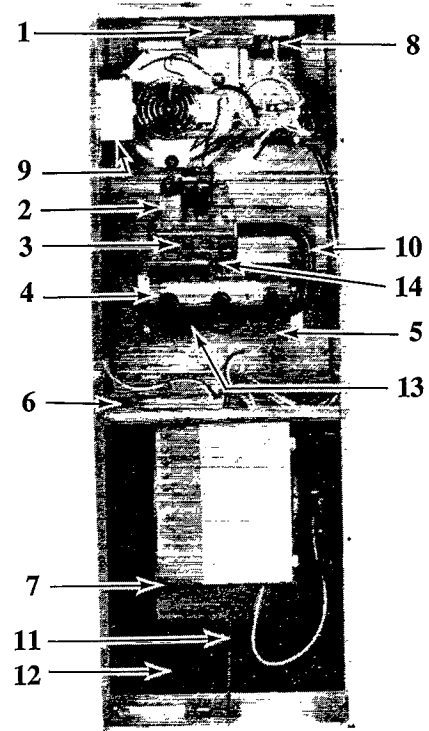
City _____

State _____ Zip _____

Telephone _____

UPFLOW FURNACE COMPONENTS

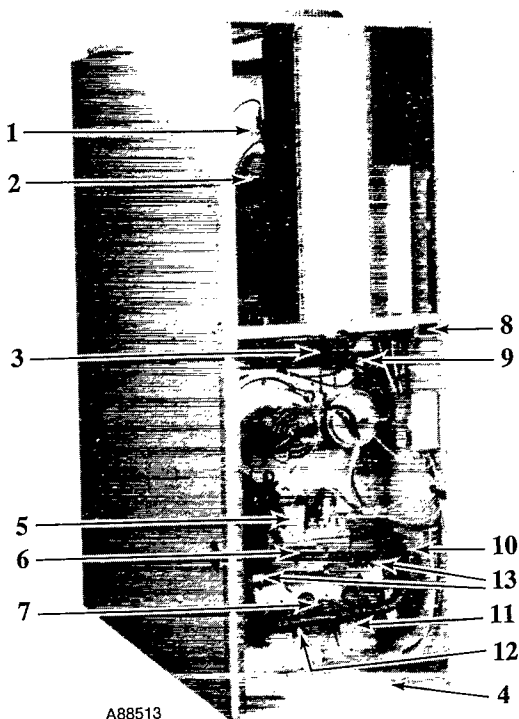
- 1 Relief Box
- 2 Gas Valve Control Knob (On/Off)
- 3 Gas Valve
- 4 Gas Burner
- 5 Hot Surface Ignitor
- 6 Blower Door Safety Switch
- 7 Blower and Blower Motor
- 8 Draft Safeguard Tube & Switch
- 9 Rating Plate (Behind Junction Box)
- 10 Gas Manifold
- 11 Filter Retainer
- 12 Air Filter
- 13 Flame Sensor
- 14 Manual Reset Limit Switch



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DOWNFLOW/HORIZONTAL FURNACE COMPONENTS



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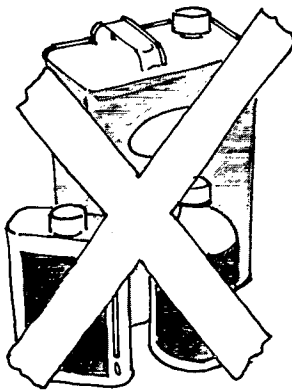
- 1 Manual-Reset Auxiliary Limit Switch
- 2 Blower & Blower Motor
- 3 Relief Box
- 4 Rating Plate
- 5 Gas Valve Control Knob (On/Off)
- 6 Gas Valve
- 7 Gas Burner
- 8 Blower Door Safety Switch
- 9 Draft Safeguard Tube & Switch
- 10 Gas Manifold
- 11 Hot Surface Ignitor
- 12 Flame Sensor
- 13 Manual Reset Limit Switch (2)

IMPORTANT FACTS

Your furnace must have adequate airflow for efficient combustion and safe ventilation. Do not enclose it in an airtight room or "seal" it behind solid doors. To minimize the possibility of serious personal injury, fire, damage to your furnace, or improper operation; **carefully follow these safety rules:**

- Keep the area around your furnace free of combustible materials, gasoline, and other flammable liquids and vapors.
- Do not cover the furnace, store trash or debris near it, or in any way block the flow of fresh air to the unit.
- Combustion air must be clean and uncontaminated with chlorine or fluorine. These compounds are present in many products around the home, such as: water softener salts, laundry bleaches, detergents, adhesives, paints, varnishes, paint strippers, waxes, and plastics.

Make sure the combustion air for your furnace does not contain any of these compounds. During remodeling be sure the combustion air is fresh and uncontaminated. If these compounds are burned in your furnace, the heat exchangers and metal vent system may deteriorate.



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- A furnace installed in the attic or other insulated space must be kept free and clear of the insulating material. Examine the furnace area when installing the furnace or adding more insulation. Some materials may be combustible.

NOTE: Do not use this furnace if any part has been under water. Immediately call a qualified service technician to inspect the furnace and to replace any part of the control system and any gas control which has been under water.

NOTE: The qualified installer or agency must use only factory-authorized replacement parts, kits, and accessories when modifying or repairing this product.

This furnace contains SAFETY DEVICES which must be MANUALLY RESET. If the furnace is left unattended for an extended period of time, have it checked periodically for proper operation. This precaution will prevent problems associated with NO HEAT, such as frozen water pipes, etc. See Before You Request a "Service Call" section in this manual.

SAFETY CONSIDERATIONS

Installation and servicing of heating equipment can be hazardous due to gas and electrical components. Only trained and qualified personnel should install, repair, or service heating equipment.

Untrained personnel can perform basic maintenance functions such as cleaning and replacing air filters. All other operations must be performed by trained service personnel. Observe safety precautions in this manual, on tags, and labels attached to the furnace and other safety precautions that may apply.

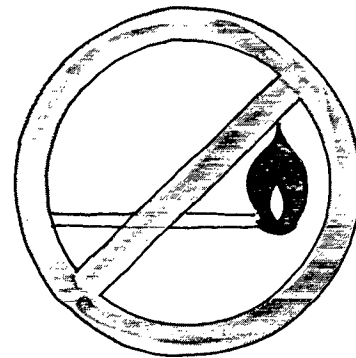
Recognize safety information: This is the safety-alert symbol Δ . When you see this symbol on the furnace and in instructions or manuals, be alert to the potential for personal injury.

Understand the signal word—DANGER, WARNING, or CAUTION. These words are used with the safety-alert symbol. DANGER identifies the most serious hazards which will result in severe personal injury or death. WARNING signifies hazards that **could** result in personal injury or death. CAUTION is used to identify unsafe practices, which would result in minor personal injury or product and property damage.

STARTING YOUR FURNACE

Instead of a continuously burning pilot flame which wastes valuable energy, your furnace uses an automatic hot surface ignition system to light the pilot each time the thermostat turns your furnace on. **Follow these important safeguards:**

- Never attempt to manually light the pilot with a match or other source of flame.



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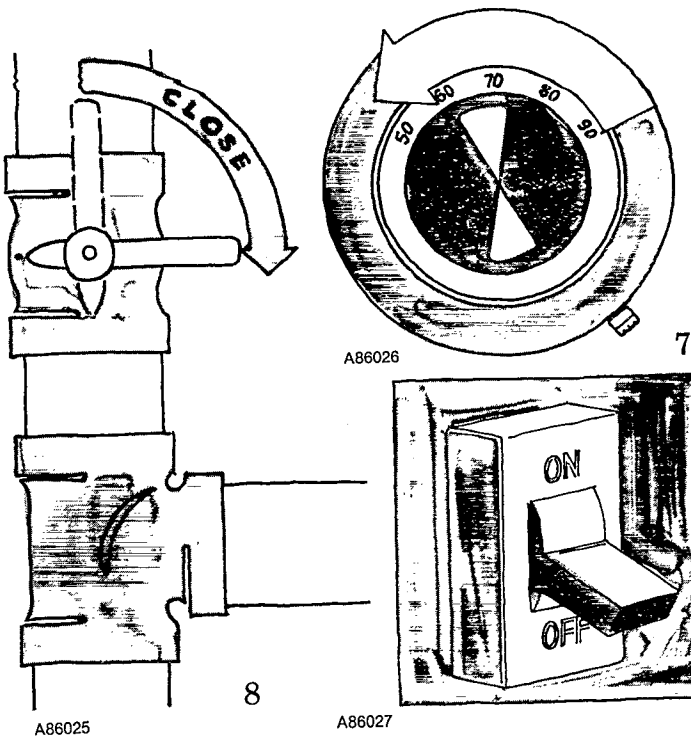
- Read and follow the operating instructions on the furnace.
- If a suspected malfunction occurs with your gas control system, such as the burners do not light when they should, refer to the shutdown procedures on the furnace or in the next section to turn off your system, then call your dealer as soon as possible.

⚠ WARNING: Should overheating occur, or the gas valve fail to shut off the gas supply, turn off the manual gas valve (See Figure 8) to the furnace **BEFORE** turning off the electrical supply. A failure to follow this warning could result in a fire or explosion, and personal injury or death.

- **CHECK AIR FILTER:** Before attempting to start your furnace, be sure the furnace filter is clean and in place. (See the maintenance section of this manual.) Then proceed as follows:

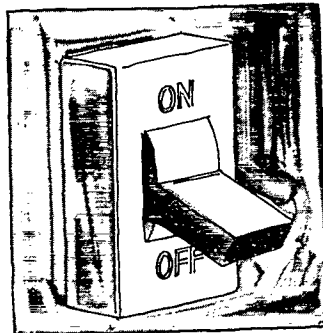
STEPS FOR STARTING YOUR FURNACE

1. Set your room thermostat to the lowest temperature setting. See Figure 7.
2. Close the external manual gas valve. See Figure 8.
3. Turn OFF the electrical supply to your furnace. See Figure 9.



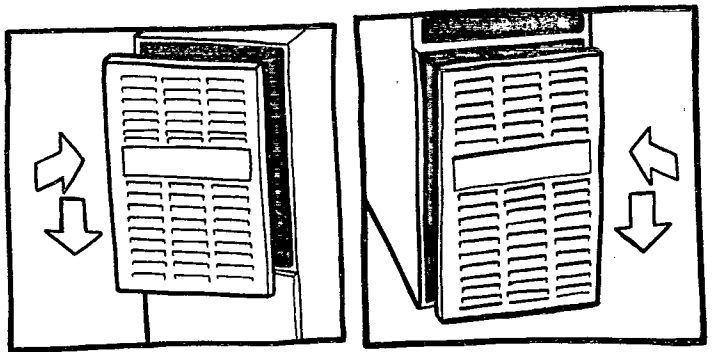
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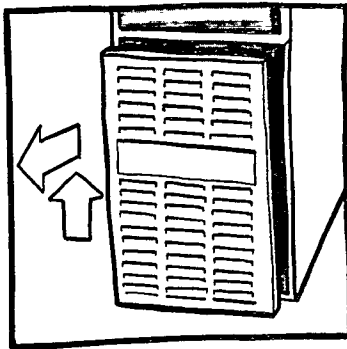
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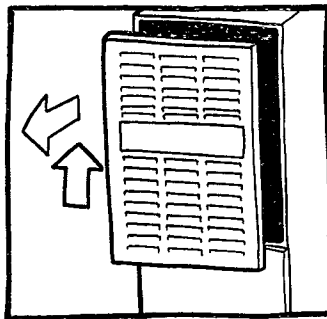
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4. Remove the furnace access door(s).
 - a. Upflow—remove control door. See Figure 10.
 - b. Downflow/Horizontal—remove blower door first, then remove the control door. See Figure 11.



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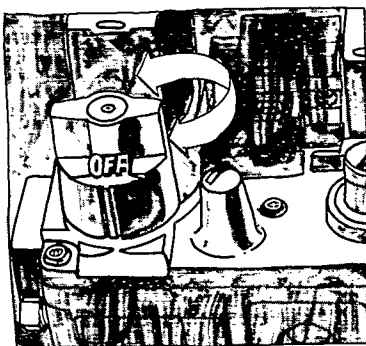
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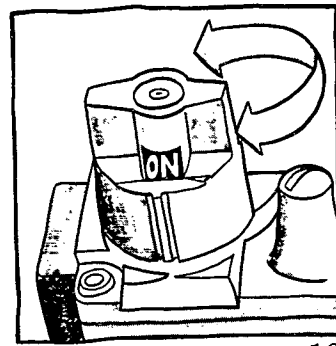
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5. Turn the control knob on the gas valve to the OFF position and wait 5 minutes. See Figure 12.
6. After waiting 5 minutes, turn the control knob on the gas valve to the ON position. See Figure 13.



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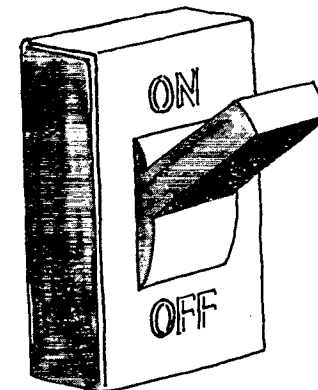
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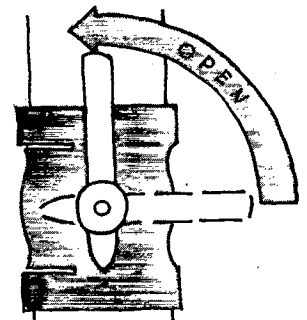
7. Replace the access door(s). See Figure 14 for upflow and Figure 15 for downflow. Replace control door first on downflow furnaces. Then replace blower door.
8. Turn ON the electrical supply to the furnace. See Figure 16.



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9. Open the external manual gas valve. See Figure 17.
10. Set the room thermostat to a temperature slightly above the room temperature. This will automatically signal the furnace to start. The inducer motor will start, and the hot surface ignitor will energize. When hot, the ignitor will have an orange glow.
11. After 15 to 70 seconds, the gas valve permits gas to flow to the main burners where it is ignited. Hot flames begin to warm the furnace's heat exchanger. After a time delay of approximately 60 seconds, the furnace blower is switched on.

NOTE: If the main burners fail to ignite, the furnace control system will go thru three more ignition cycles. Then, if burners fail to ignite, the system will lockout. If lockout occurs, or the blower doesn't come on—shut down your furnace and call your dealer for service.

12. Set your thermostat to the temperature that satisfies your comfort requirements. **SUGGESTION:** Setting the thermostat back a few degrees—and compensating for the difference with warmer clothing—can make a big difference in your fuel consumption on extremely cold days. The few degrees at the top of your thermostat "comfort level" are the most costly degrees to obtain.

When the room temperature drops below the temperature selected on the thermostat, the furnace will be switched on automatically. When the room temperature reaches the degree selected on the thermostat, the furnace will be automatically switched off.

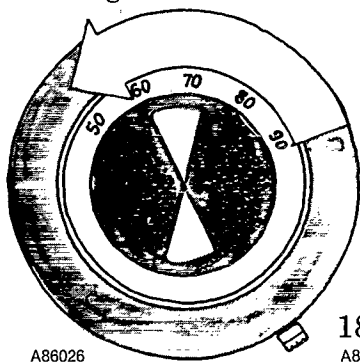
Some thermostats have a "fan" switch with two selections: AUTO or ON. When set on AUTO, the furnace blower cycles on and off, controlled by the thermostat. In the ON position, the furnace blower runs continuously except for a 60 second delay at the "call for heat." This keeps the temperature level in your home more evenly balanced. It also continuously filters the indoor air.

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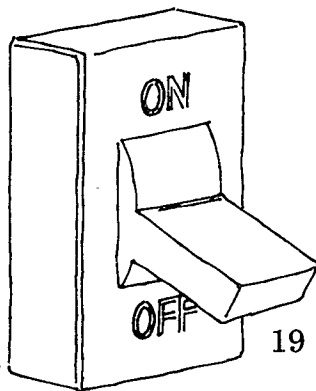
SHUTTING DOWN YOUR FURNACE

Should you ever suspect a malfunction in your furnace, you will need to turn the furnace off. The following procedures must be followed:

1. Set your room thermostat to the lowest temperature setting. See Figure 18.
2. Close the external manual gas valve. See Figure 8 on page 5.
3. Turn OFF the electrical supply to your furnace. See Figure 19.

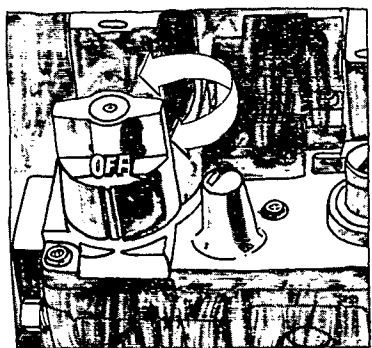


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4. Remove the control access door on your furnace. See Figure 10 or 11. On upflow furnaces, removing the blower access door is not required.
5. Turn the control knob on the gas valve to the OFF position. See Figure 20.
6. Replace the control access door. See Figure 14 or 15.



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7. If the furnace is being shut down because of a malfunction, call your dealer as soon as possible.

PERFORMING ROUTINE MAINTENANCE

With the proper maintenance and care, your furnace will operate economically and dependably. Basic maintenance, which can easily be accomplished by someone who follows the directions, is found on this and the following pages. However, before beginning maintenance, follow these safety precautions:

▲ WARNING: TURN OFF ELECTRICAL POWER SUPPLY TO YOUR FURNACE BEFORE REMOVING THE ACCESS DOORS TO SERVICE OR PERFORM MAINTENANCE. A FAILURE TO FOLLOW THIS WARNING COULD RESULT IN PERSONAL INJURY OR DEATH.

▲ CAUTION: ALTHOUGH SPECIAL CARE HAS BEEN TAKEN TO MINIMIZE SHARP EDGES, BE EXTREMELY CAREFUL WHEN HANDLING PARTS OR REACHING INTO THE FURNACE.

FILTERING OUT TROUBLE

A dirty filter will cause excessive stress on the furnace blower motor and can cause it to overheat and automatically shut down. The furnace filter should be checked every 3 or 4 weeks and cleaned if necessary.

If your furnace filter needs replacing, be sure to use the same size and type of filter that was originally supplied. Use the Furnace Filter Table and compare your furnace size with the proper filter size.

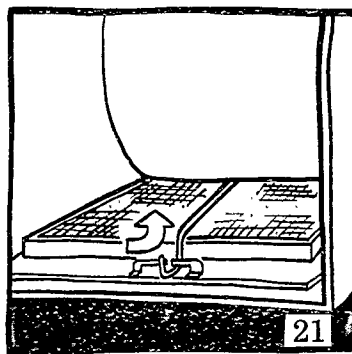
▲ CAUTION: NEVER OPERATE YOUR FURNACE WITHOUT A FILTER IN PLACE.

Doing so may damage the furnace blower motor. An accumulation of dust and lint on internal parts of your furnace can cause a loss of efficiency.

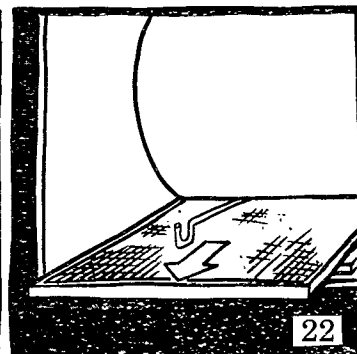
The air filter for upflow furnaces is normally located in the blower compartment. Filters for the downflow furnaces are normally located in the return air plenum above the blower. If the filters have been installed in another location, contact your dealer for instructions. To inspect, clean and/or replace the air filter(s), follow these steps:

● UPFLOW FURNACES ONLY:

1. Turn OFF the electrical supply to the furnace. See Figure 19.
2. Remove control and blower access doors.
3. Push filter retainer toward the bracket opening to release the filter. See Figure 21.
4. Gently remove the filter and carefully turn the dirty side up (if dirty) to avoid "spilling" dirt from the filter. See Figure 22.



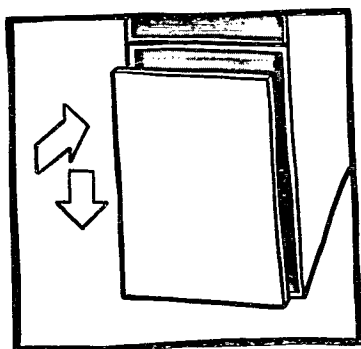
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5. Inspect the filter. If torn, replace the filter.
6. Wash the filter (if dirty) in a sink, bathtub, or outside with a garden hose. Always use cold tap water. A mild liquid detergent may be used if necessary. Spray water through the filter in the opposite direction of airflow (through the cross-mesh binding side). Allow filter to dry.
7. Reinstall the clean filter with its cross-mesh binding side facing the furnace blower.
8. Put filter retainer back in the bracket opening and lock it in place.
9. Replace the blower and control access doors and turn ON electrical power to your furnace. See Figures 14, 16, and 23.

NOTE: For upflow models only—if side return ducts are used, 2 filters may be required in some models. The procedure listed above may be used to remove side filters.

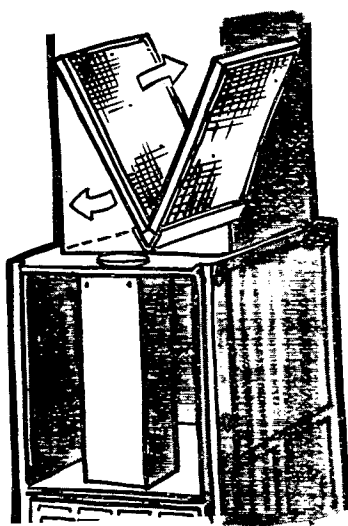


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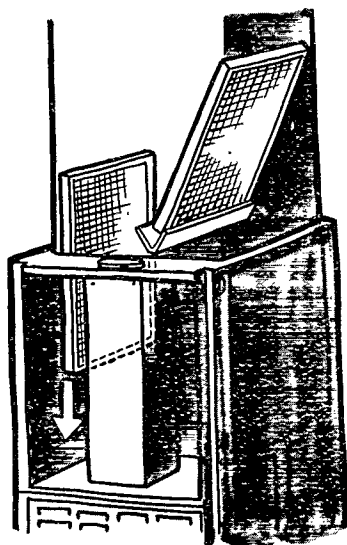
• **DOWNFLOW/HORIZONTAL FURNACES ONLY:**
Two filters are located in the return-air plenum above the blower (above line-of-sight) resting in the V-shaped channel on top of the furnace. See Figure 24.

1. Turn OFF electrical supply to the furnace. See Figure 19.
2. Remove blower access door.
3. Remove the left side filter by tipping the filter toward the center—raise it from the V-shaped channel in which it rests. See Figures 24 and 25.



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4. Lower filter down along side of the blower and remove from the furnace.
5. To remove the second filter, lift from V-shaped channel and remove the same way as left side filter.
6. Inspect the filters. If torn, replace the filter.
7. Wash the filters (if dirty) in a sink, bathtub, or outside with a garden hose. Always use cold tap water. A mild liquid detergent may be used if necessary. Spray water through the filter in the opposite direction of airflow through the cross-mesh binding side. Allow filter to dry.
8. Reinstall clean filters with the cross-mesh binding side facing the furnace blower.
9. Replace blower door and turn ON electrical power to your furnace.

UPFLOW FURNACE FILTER TABLE

Furnace Casing Width	Filter Size		Filter Type
	Side Return	Bottom Return	
14-3/16	(1) 16 x 25 x 1*	(1) 14 x 25 x 1	Cleanable
17-1/2	(1) 16 x 25 x 1*	(1) 16 x 25 x 1	Cleanable
21	(1) 16 x 25 x 1	(1) 20 x 25 x 1*	Cleanable
24-1/2	(2) 16 x 25 x 1*	(2) 12 x 25 x 1	Cleanable

DOWNFLOW/HORIZONTAL FURNACE FILTER TABLE

Furnace Casing Width	Filter Size	Filter Type
14-3/16	(2) 14 x 20 x 1*	Cleanable
17-1/2	(2) 14 x 20 x 1*	Cleanable
21	(2) 16 x 20 x 1*	Cleanable
24-1/2	(2) 16 x 20 x 1*	Cleanable

*Factory provided with the furnace. Filters may be field modified by cutting and folding the frame as indicated on the filter. Alternate sizes and additional filters may be ordered from your dealer.

COMBUSTION AREA AND VENT SYSTEM

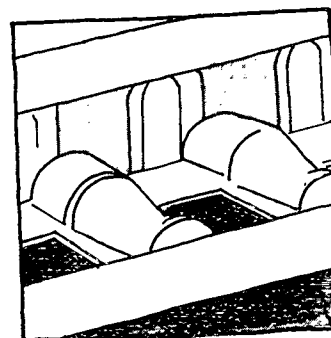
Inspect the combustion area and vent system before each heating season. An accumulation of dirt, soot, or rust can mean a loss of efficiency and improper performance. Build-ups on the main burners can cause faulty firing. This "delayed ignition" is characterized by an alarmingly loud sound. If your furnace makes a loud noise when the main burners are ignited, shut down the furnace—call your servicing dealer.

Use your flashlight and follow these steps for inspecting the combustion area and vent system of your furnace:

1. Turn off the electrical supply to the furnace and remove the access doors. See Figures 9 and 10, or 11.
2. Carefully inspect the gas burner (see Figure 26) for dirt, rust, or scale. Then, inspect the relief box, flue connection area, and the vent pipe for rust.

NOTE: If dirt, rust, soot, or scale accumulations are found, call your servicing dealer. **DO NOT OPERATE THE FURNACE.**

3. Inspect the vent pipe for a sag, holes, or a disconnection. A horizontal vent pipe must slope upward. If rusty joints or seams, or signs of water leakages are found call your dealer for service.



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▲ WARNING: If holes are found—or if the vent pipe is not connected—toxic fumes can escape into your home. **DO NOT OPERATE YOUR FURNACE.** Call your dealer for service. A failure to follow this warning could result in personal injury or death.

4. Replace the access doors and restore electrical power to the furnace. Be sure bottom door flange is inside of the furnace casing. See Figures 14, 15, and 23.
5. Start the furnace and observe its operation. If possible, watch the burner flames. Are they burning bright blue? If not (or if you suspect some other malfunction), call your servicing dealer.

BEFORE YOU REQUEST A “SERVICE CALL”

BEFORE YOU CALL FOR SERVICE, CHECK FOR SEVERAL EASILY SOLVED PROBLEMS:

Check for sufficient airflow. Check the air filter for dirt. Check for blocked return-air or supply-air grilles. Be sure they are open and unobstructed. If this isn't the cause, call your servicing dealer.

If your furnace isn't operating at all, check the following list for easily solved problems.

Is your thermostat set above room temperature? Is the switch in the HEAT position?

Is the electrical power supply switch ON? Is the blower access door firmly in place? Are any fuses blown—has a circuit breaker tripped?

Is the manual shut-off valve in the gas supply pipe leading to the furnace open? Does the lever point in the same direction that the pipe runs (open)? Or is it at right angles (closed)?

NOTE: Before proceeding with the next checks, turn OFF the electrical power supply to the furnace. Remove the access doors.

Is the control knob on the gas valve turned to the ON position? If this or the preceding check shows an interruption in the gas supply, make sure the gas has not been shut off for safety reasons. If nothing else seems to be wrong, follow the startup procedures found on pages 4 and 5 of this booklet.

If for some reason the vent is blocked, the draft safeguard switch will shut off the furnace. Reset the switch by pushing the button located on top of the switch (see page 3 for switch location).

If the switch trips a second time, turn off the furnace and call for service.

DOWNFLOW/HORIZONTAL ONLY—Check the manual-reset auxiliary limit switch located on the blower housing. If the blower motor fails, this switch will shut off the furnace. Reset it by pushing the button on the switch. If it trips again, turn off the furnace and call for service.

Check the manual-reset limit switch(es) located near the burners. If the furnace has experienced a high-temperature condition, due to inadequate combustion air, these switches will shut off the furnace. Reset the switch(es) by pushing the button on the switch. If the switch trips a second time, turn off the furnace and call for service.

If your furnace still fails to operate, call your servicing dealer for troubleshooting and repairs. Tell him the model and serial numbers for your furnace. (You should have them recorded on page 2 of this booklet.) If the dealer knows exactly which furnace you have, he may be able to offer suggestions over the phone, or save valuable time through knowledgeable preparation for the service call.

REGULAR DEALER MAINTENANCE

In addition to the type of routine maintenance you might be willing to do, your furnace should be inspected regularly by a properly trained service technician. An annual inspection (or semiannual inspection, at least) should include the following:

1. Inspection of all flue product passages—including the burners, heat exchanger, relief box, and vent pipe.
2. Inspection of all combustion and ventilation air passages and openings.
3. Close check of all gas pipes leading to (and inside of) your furnace.
4. Inspection, cleaning, and lubrication (when required) of the blower motor and wheel.

NOTE: Refer to the unit Service Procedures for blower motor oiling information. When required, the motor must be oiled by a qualified service technician.

5. Routine inspection and cleaning/replacement of the air filter.
6. Inspection of all supply- and return-air ducts for obstructions, air leaks, and insulation. Any problems found should be resolved at this time.
7. A check for loose connections attaching individual components. Inspection of all electrical wiring and their connections.
8. Operational check of the furnace itself to determine working condition. Repair or adjustment should be made at this time.

Your servicing dealer offers an economical service contract that covers seasonal inspections. Ask him for further details.

Bryant, Day & Night, Payne Brands

FOR SERVICE OR REPAIR, FOLLOW THESE STEPS IN ORDER:

- FIRST:** Contact the installer. You may find his name on the product or in your User's Manual. If his name is not known, call your builder if yours is a new residence.
- SECOND:** Contact the nearest distributor. (See telephone yellow pages.)
- THIRD:** Contact:
BDP
Consumer Relations
P.O. Box 4952
Syracuse, New York 13221-4952
Phone: 1-800-428-4326 (TOLL FREE) from USA.
1-315-432-7885 from Canada.

Model No. _____ Unit Serial No. _____
Date of Installation _____ Installed by _____
Name of Owner _____ Address of Installation _____

Carrier Corporation

GAS-FIRED INDUCED-COMBUSTION FURNACE LIMITED WARRANTY

ONE-YEAR WARRANTY—This CARRIER CORPORATION (herein after referred to as 'COMPANY') product is warranted to be free from defects in material and workmanship under normal use and maintenance for a period of one year from the date of original installation whether or not actual use begins on that date. A new or remanufactured part, at the COMPANY'S sole option, to replace any defective part will be provided within a reasonable time, without charge for the part itself: PROVIDED the defective part is returned to our distributor through a qualified servicing dealer. The replacement part assumes the unused portion of the warranty.

THIS WARRANTY DOES NOT INCLUDE LABOR OR OTHER COSTS incurred for diagnosing, repairing, removing, installing, shipping, servicing or handling of either defective parts or replacement parts, or complete unit. Such costs may be covered by a separate warranty provided by the installer.

EXTENDED 2-YEAR WARRANTY ON MICROPROCESSOR CONTROL CENTER ONLY—During the second through the third years after the date of original installation, the COMPANY further warrants the microprocessor control center against defects in material or workmanship under normal use and maintenance. A new or remanufactured part, at the COMPANY'S sole option, will be provided under the same conditions as stated in the ONE-YEAR WARRANTY.

EXTENDED 19-YEAR WARRANTY ON HEAT EXCHANGER ONLY—During the second through twentieth years after the date of original installation, the COMPANY further warrants the heat exchanger against defects in material or workmanship under normal use and maintenance. A new or remanufactured heat exchanger, at the COMPANY'S sole option, will be provided under the same conditions as stated in the ONE-YEAR WARRANTY or a credit will be allowed in the amount of the then current retail selling price of an equivalent heat exchanger toward the purchase of a new BRYANT, DAY & NIGHT or PAYNE gas furnace.

THESE EXTENDED WARRANTIES DO NOT INCLUDE LABOR OR OTHER COSTS incurred for diagnosing, repairing, removing, installing, shipping, servicing or handling of either defective parts or replacement parts.

THESE WARRANTIES APPLY ONLY TO PRODUCTS IN THEIR ORIGINAL INSTALLATION LOCATION AND BECOME VOID UPON REINSTALLATION.

LIMITATIONS OF WARRANTIES—ALL IMPLIED WARRANTIES (INCLUD-

ING IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE) ARE HEREBY LIMITED IN DURATION TO THE PERIOD FOR WHICH THE LIMITED WARRANTY IS GIVEN. SOME STATES DO NOT ALLOW LIMITATIONS ON HOW LONG AN IMPLIED WARRANTY LASTS, SO THE ABOVE MAY NOT APPLY TO YOU. THE EXPRESS WARRANTIES MADE IN THIS WARRANTY ARE EXCLUSIVE AND MAY NOT BE ALTERED, ENLARGED, OR CHANGED BY ANY DISTRIBUTOR, DEALER, OR OTHER PERSON WHATSOEVER.

ALL WORK UNDER THE TERMS OF THIS WARRANTY SHALL BE PERFORMED DURING NORMAL WORKING HOURS. ALL REPLACEMENT PARTS, WHETHER NEW OR REMANUFACTURED, ASSUME AS THEIR WARRANTY PERIOD ONLY THE REMAINING TIME PERIOD OF THIS WARRANTY.

THE COMPANY WILL NOT BE RESPONSIBLE FOR:

1. Normal maintenance as outlined in the installation and servicing instructions or owner's manual including coil cleaning, filter cleaning and/or replacement and lubrication.
2. Damage or repairs required as a consequence of faulty installation, misapplication, abuse, improper servicing, unauthorized alteration or improper operation.
3. Failure to start due to voltage conditions, blown fuses, open circuit breakers or other damages due to the inadequacy or interruption of electrical service.
4. Damage as a result of floods, winds, fires, lightning, accidents, corrosive environments or other conditions beyond the control of the COMPANY.
5. Parts not supplied or designated by the COMPANY, or damages resulting from their use.
6. COMPANY products installed outside the continental U.S.A., Alaska, Hawaii and Canada.
7. Electricity or fuel costs or increases in electricity or fuel costs from any reason whatsoever including additional or unusual use of supplemental electric heat.
8. ANY SPECIAL INDIRECT OR CONSEQUENTIAL PROPERTY OR COMMERCIAL DAMAGE OF ANY NATURE WHATSOEVER. Some states do not allow the exclusion of incidental or consequential damages, so the above limitation may not apply to you.

This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

Effective on products manufactured after November 1, 1988.

Supersedes any other warranty certificates supplied with the product.

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