

bryant

day & night

Payne

user's information manual

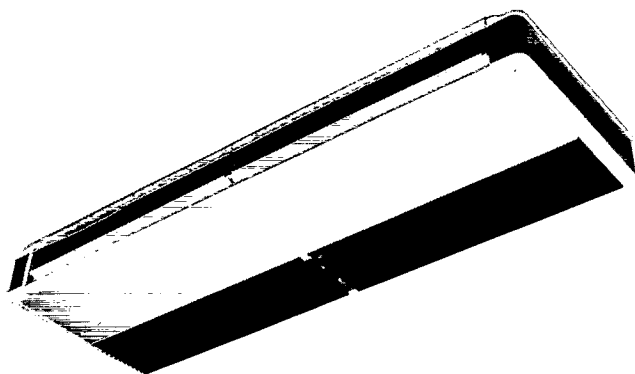
DUCT-FREE COOLING ONLY/ HEAT PUMP SYSTEMS

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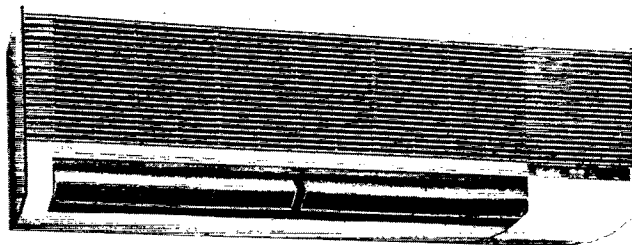
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A Guide to Operating and Maintaining Your DUCT-FREE SYSTEM

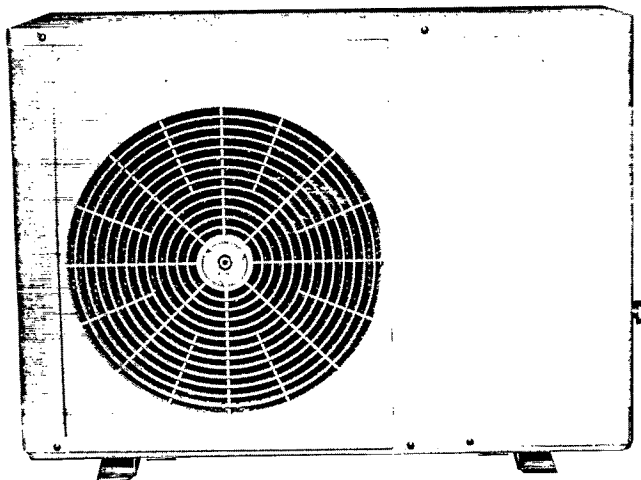
619B/535B High Wall Cooling Only System
619C Under Ceiling Cooling Only System
619B/635A High Wall Heat Pump System
619C Under Ceiling Heat Pump System



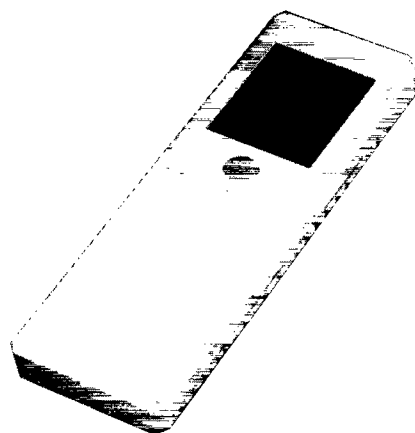
INDOOR UNIT — UNDER CEILING MODEL



INDOOR UNIT — HIGH WALL MODEL



OUTDOOR UNIT



REMOTE CONTROLLER

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NOTE TO INSTALLER

This manual should be left with the equipment user.

WELCOME TO BRYANT, DAY & NIGHT, AND PAYNE COMFORT COOLING

Congratulations! You now own one of the latest and most reliable duct-free split systems available today. The 619B,C/535B cooling only systems and the 619B,C/635A heat pump systems are designed with many comfort and technological features that will provide you with years of reliable operation, with minimum maintenance. Your new unit cools, heats, dehumidifies, circulates, and filters the air to provide year-round comfort.

This manual explains how to obtain the optimum performance from your unit. Please take a few minutes to read this operating guide carefully before using your system. And be sure to fill in the last page of this manual with the vital data regarding your equipment for future servicing reference.

SAFETY CONSIDERATIONS

1. If you have difficulty understanding any of the information in this guide, contact your dealer.
2. Your split system must be installed properly by a qualified heating and air conditioning technician, and in accordance with the installation, start-up and service instructions provided with the system.
3. Before performing any cleaning and maintenance operations, turn off all power to the system. If "ON" is displayed on the remote controller LCD display, press and hold the green on/off button on the remote controller for 2 seconds — the system will then turn off. Next, turn off the outdoor unit disconnect switch, located near the outdoor section, and also the indoor unit disconnect switch (if you have not already done so). On some applications, the indoor and outdoor units may be connected to the same disconnect switch.
4. DO NOT permit children to operate or play with the system components.
5. The fan in the outdoor unit and the blower fan wheel in the indoor unit both rotate at high speeds. DO NOT operate the system with any of the outer protective panels removed. DO NOT stick anything into the path of the rotating parts. **Serious personal injury** could result if you do not obey the above warnings.
6. All wiring and connections must conform with the National Electrical Code (NEC) and local electrical codes.
7. Do not store or use gasoline or other flammable vapors and liquids in the vicinity of this or any other appliance.

YOUR COMFORT SYSTEM

Take a few minutes to familiarize yourself with your system, which may be a cooling only system (619B,C/535B) or a combination heat pump, heating and cooling system (619B,C/635A). Heat pump units heat your room by efficiently removing heat from the colder outdoor air and directing it into the room. If the heat pump cycle cannot provide adequate heat, a supplemental electric heater located in the indoor unit will come on to help heat your room.

NOTE: If you have a cooling only system, ignore anything in this manual related to heating operation.

Your system consists of 2 major components — an indoor unit and an outdoor unit. Table 1 lists the combinations of indoor and outdoor units, one of which makes up your system.

Table 1 – Split System Combinations

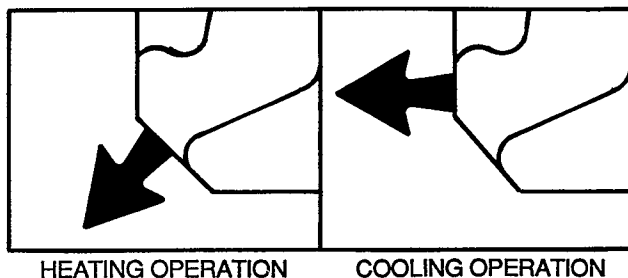
SPLIT SYSTEM	INDOOR UNIT	OUTDOOR UNIT
High Wall Cooling Only Systems		
535B(X)009	619D009(E)	700B009
535B(X)012	619D012(E)	700B012
535B(H)018	619B018(E)	594C018
535B(H)024	619B024(E)	594C024
Under Ceiling Cooling Only Systems		
535B(C)024	619C024(E)	594C024
535B(C)030	619C036(E)	594C030
535B(C)036	619C036(E)	594C036
535B(C)048	619C048(E)	594C048
High Wall Heat Pump Systems		
635A(X)009	619D009(W)	705B009
635A(X)012	619D012(W)	705B012
635A(H)018	619B024(W)	694C018
635A(H)024	619B024(W)	694C024
Under Ceiling Heat Pump Systems		
635A(C)024	619C024(W)	694C024
635A(C)030	619C036(W)	694C030
635A(C)036	619C036(W)	694C036
635A(C)048	619C048(W)	694C048

COMPONENT IDENTIFICATION

NOTE: Refer to Fig. 1A or 1B for item/component locations.

I. AIR DELIVERY LOUVERS (ITEM 1)

Louvers can be manually adjusted to direct airflow for horizontal distribution (cooling mode) or for vertical distribution (heating mode) on high wall indoor units (see figure below).



For side-to-side distribution (air sweep), an automatic air sweep motor can be turned on by pressing the AIR LOUVER button on the mode selection panel of the remote controller. When this feature is selected, the louvers will automatically sweep the air from side to side on high wall units, and horizontally on under ceiling units.

NOTE: The louvers **cannot be manually positioned** in a sideways direction. If the auto sweep feature is not desired but you want the air to discharge to the left, for example, temporarily start the auto sweep motor using the remote controller and turn it off when the louvers reach the desired position.

II. AIR FILTERS (ITEM 2)

The indoor unit contains air filters which remove dirt circulated in the air and protect the indoor coil of your system.

III. REMOTE CONTROLLER (ITEM 3)

The remote controller allows you to control the functions of your split system. The controller is wired directly to the unit by a wire cable.

IV. DRAIN PIPE (ITEM 4)

The drain pipe routes the condensate water formed by the unit away from the indoor coil to the outside. If the drain pipe is run inside walls, this pipe may be insulated. Under ceiling units may be equipped with an accessory condensate pump to increase installation flexibility in routing the drain pipe.

V. INTERCONNECTING TUBING AND WIRE (ITEM 5)

Indoor and outdoor units are physically connected by 2 refrigerant tubes and wiring. Both of these tubes are insulated on 535B (009,012) indoor units and on all heat pump units.

VI. OUTDOOR CONDENSING UNIT (ITEM 6)

The outdoor unit consists of a compressor, fan motor and fan, a copper tube/aluminum fin coil, and electrical components.

VII. DISCONNECT SWITCH(ES) (ITEMS 7 AND 8)

This switch(es) turns off electrical power to your unit. Note that your indoor unit may be on a separate switch. **BE SURE ALL POWER IS OFF BEFORE OPENING THE UNIT.**

SYSTEM CONTROLS

Your system is controlled by a microprocessor designed to give you the optimum in comfort and operating efficiency. This control is located in the indoor unit. A remote controller device allows you to control the functions and monitor the operation of your system. The remote controller is wired directly to your unit and can be mounted on the wall up to 200 ft away.

A room temperature sensor is located inside of the indoor unit. It is not necessary to have the remote controller in a location to best measure room temperature.

The remote controller (see Fig. 2) allows you to conveniently:

- Turn your system on and off
- Determine the operating status of the system
- Select the desired temperature
- Program when the system will start or stop
- Select the desired operating mode (cooling, heating, air circulation, or dehumidification)
- Determine when the air filter(s) is dirty

To turn on your split system using the remote controller, press and hold the green on/off button for 2 seconds. The LCD display on the remote controller will light and ON will appear on the display. The system will start in the same mode that it was in when it was last turned off. The LCD display will remain lit for 20 seconds after the last selection is made and, as long as the system is running, ON will be displayed on the remote controller LCD display. If any timer function is in use, the time remaining and the particular timer function will also remain lit. To re-light the LCD display, press the green on/off button (or any other button on the remote controller) once.

To access the remote controller mode selection buttons, slide the controller cover (see Fig. 2) down and back.

See Fig. 2 and 3 for description of remote controller operation.

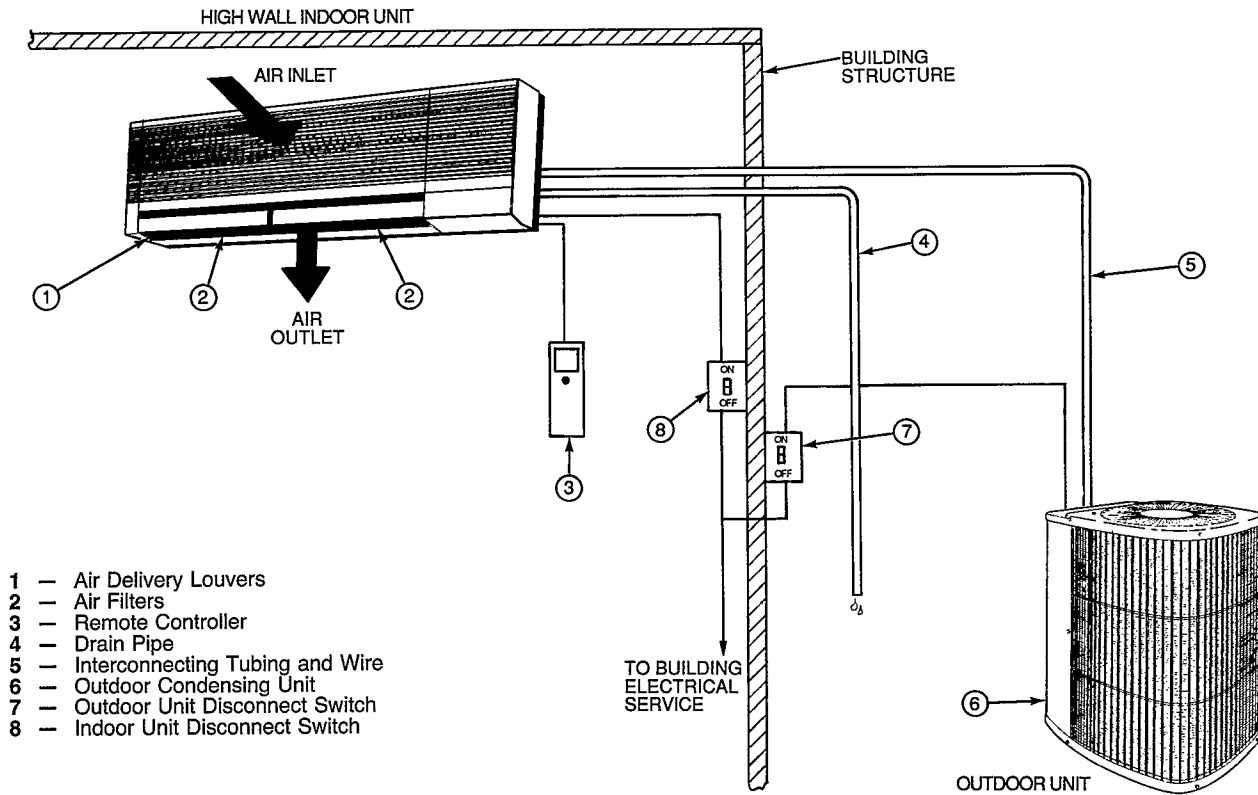


Fig. 1A — Component Location (Typical High Wall System)

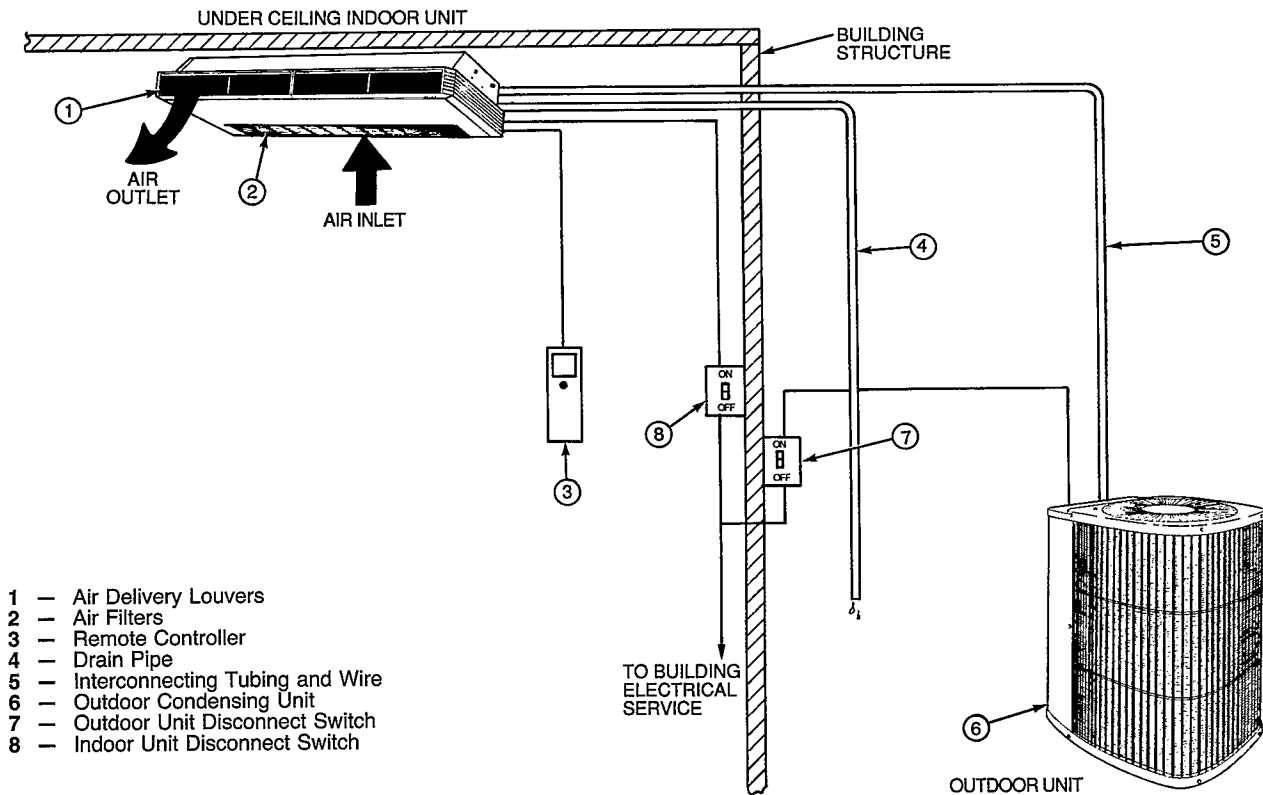
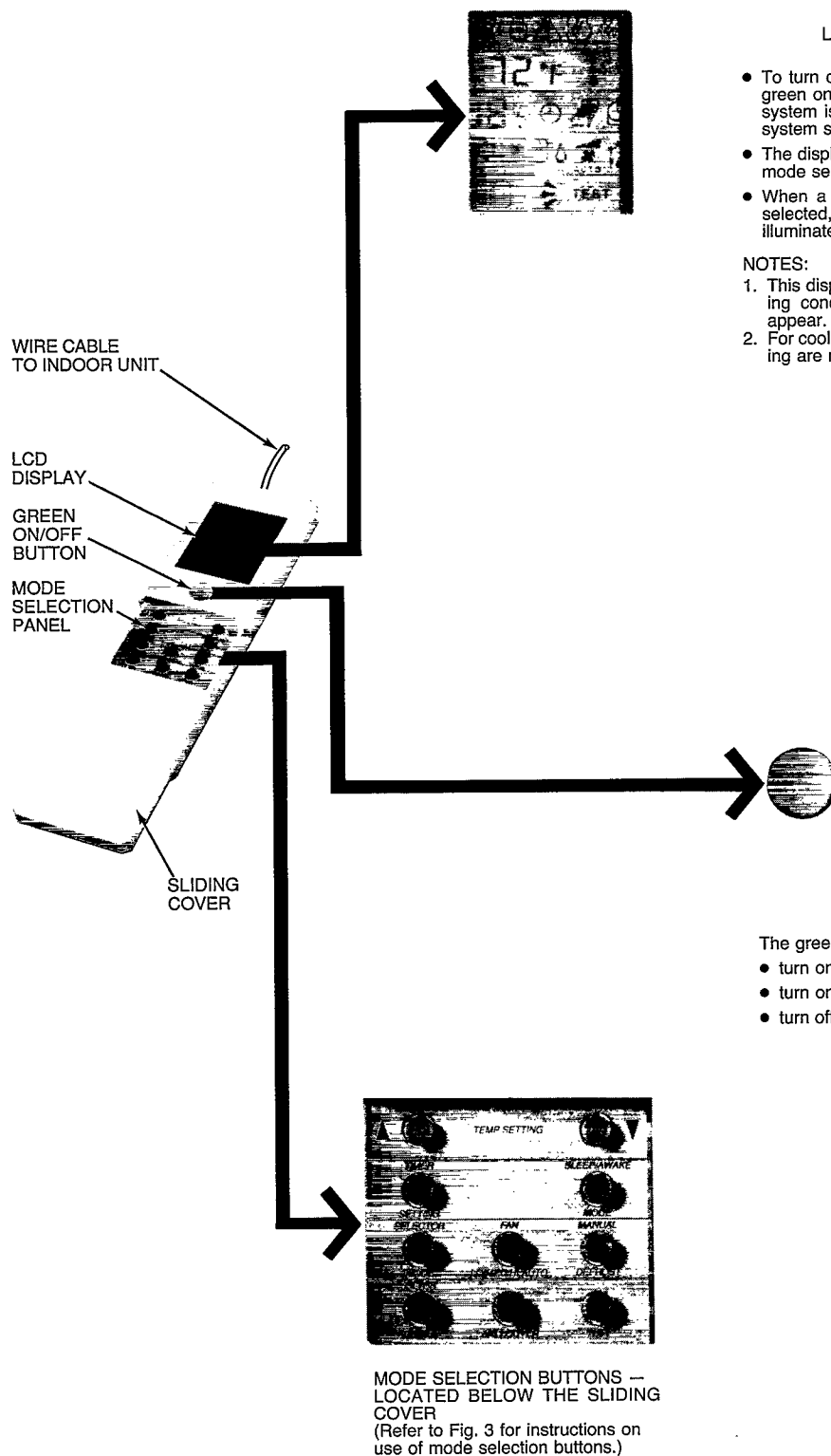


Fig. 1B — Component Location (Typical Under Ceiling System)



LCD DISPLAY OF SELECTED FUNCTIONS (Refer to Fig. 3 for description of symbols)

- To turn on the LCD display when the system is on, press the green on/off button, or any other mode selection button. If the system is off, press and hold the green on/off button until the system starts (approximately 2 seconds).
- The display will remain illuminated for 20 seconds after the last mode selection is made.
- When a mode selection button is pressed and a function is selected, the corresponding symbol on the LCD display will illuminate.

NOTES:

1. This display shows all available symbols. Under actual operating conditions, only the symbols for selected functions will appear.
2. For cooling only systems, some of the functions related to heating are not available (only the relevant symbols will appear).

The green on/off button allows you to:

- turn on the system (press and hold until the system starts)
- turn on the remote controller LCD display
- turn off the system (press and hold until the system shuts off)

Fig. 2 — Remote Controller

TO DETERMINE SYSTEM OPERATING STATUS

LCD DISPLAY

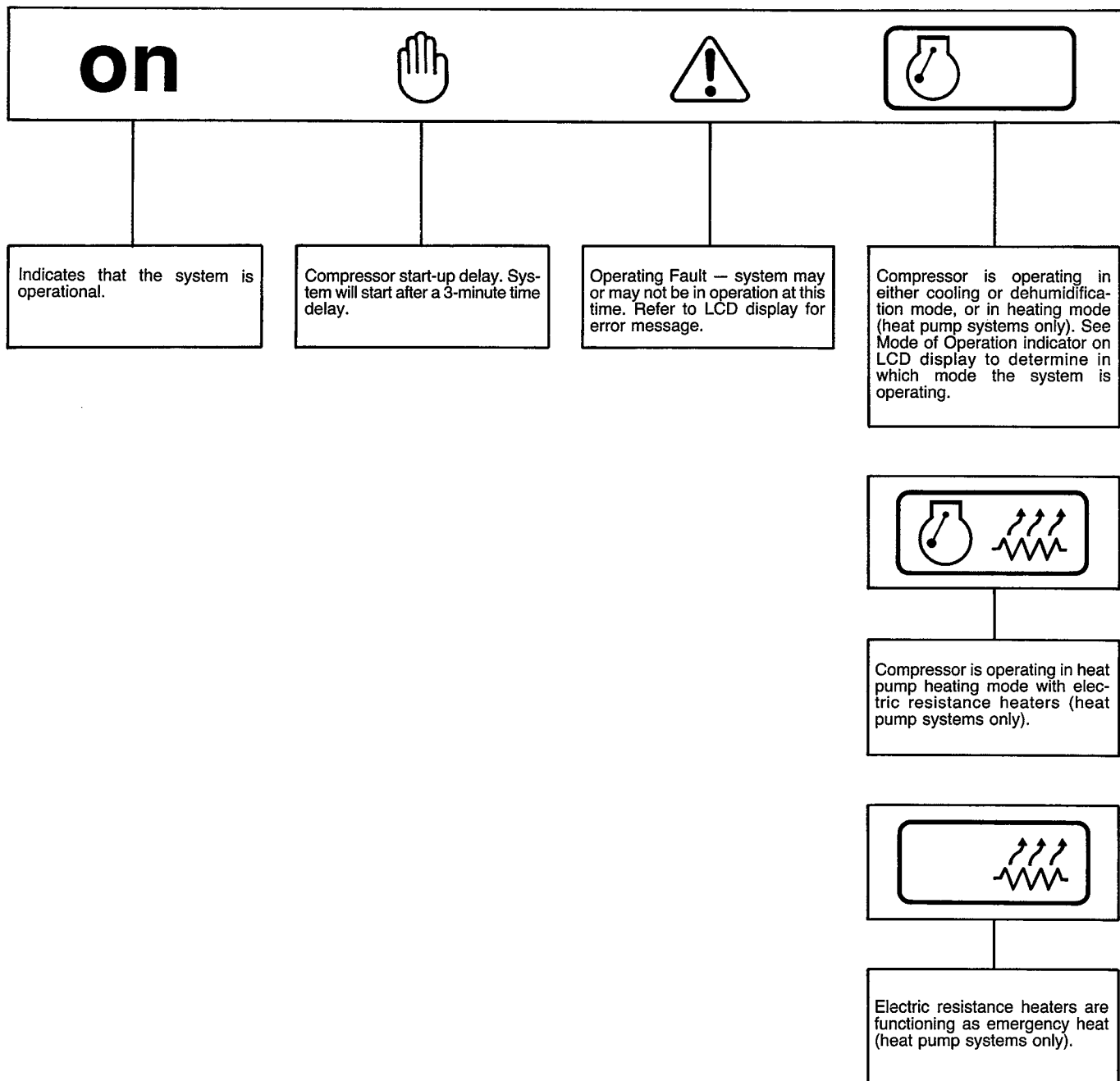


Fig. 3 — To Monitor and Select System Functions

TO SELECT DESIRED TEMPERATURE

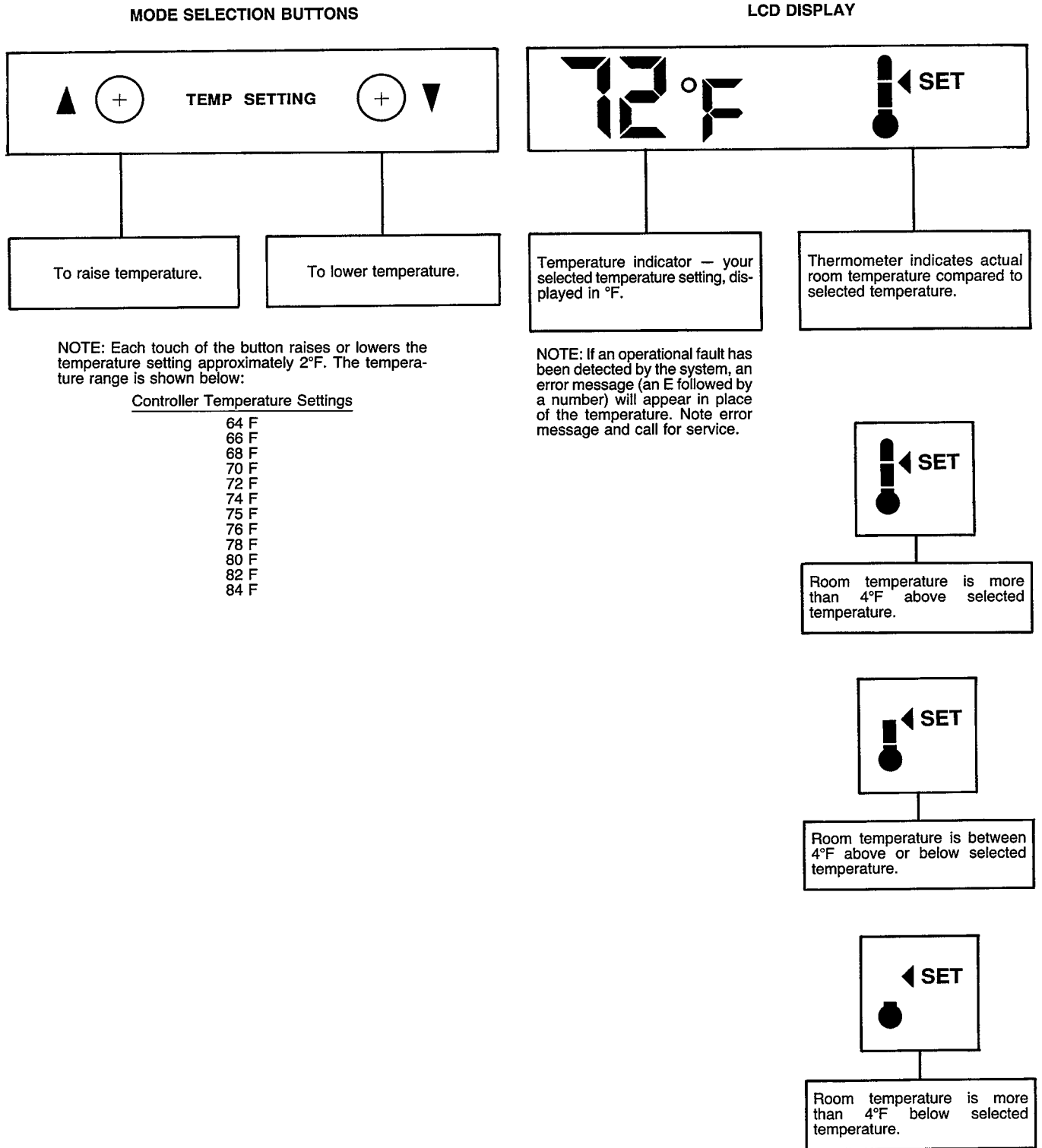
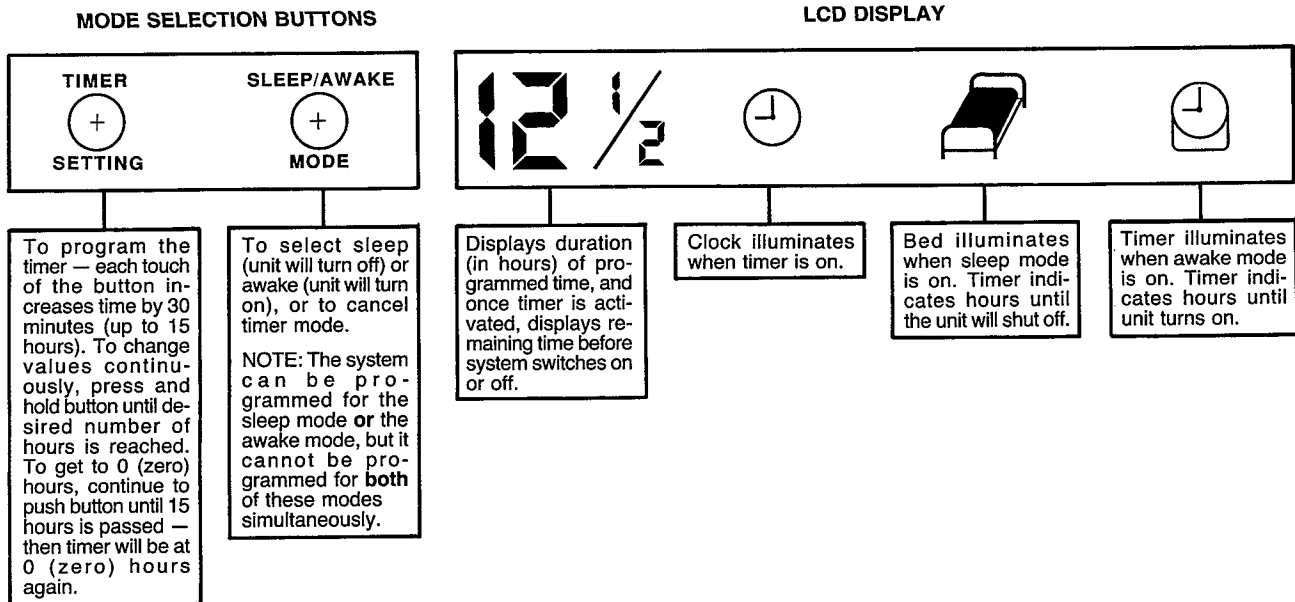


Fig. 3 — To Monitor and Select System Functions (cont)

TO PROGRAM THE TIMER



TO SELECT MODE OF OPERATION

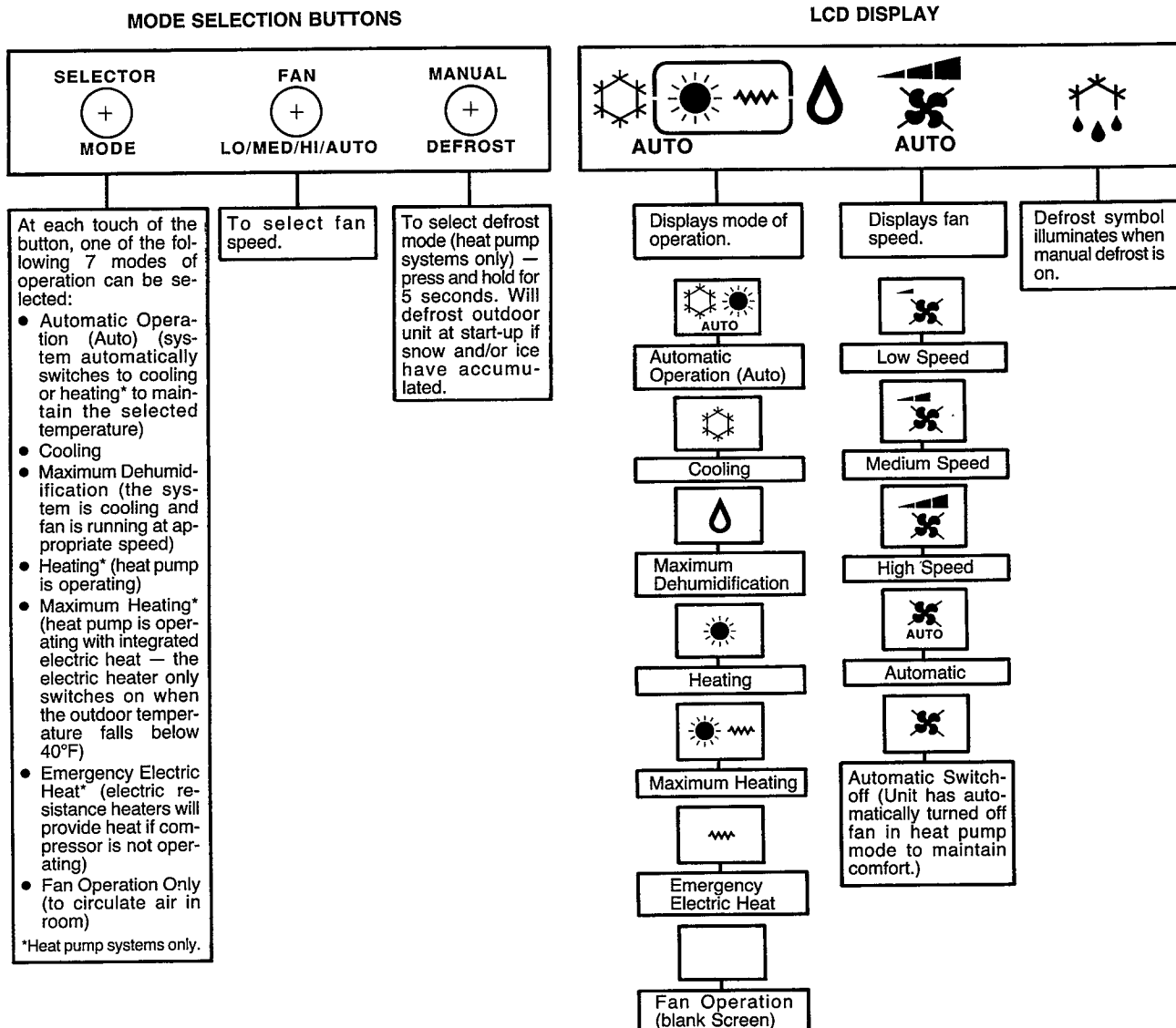


Fig. 3 — To Monitor and Select System Functions (cont)

TO DETERMINE IF FILTER IS DIRTY, OR TO START AIR SWEEP

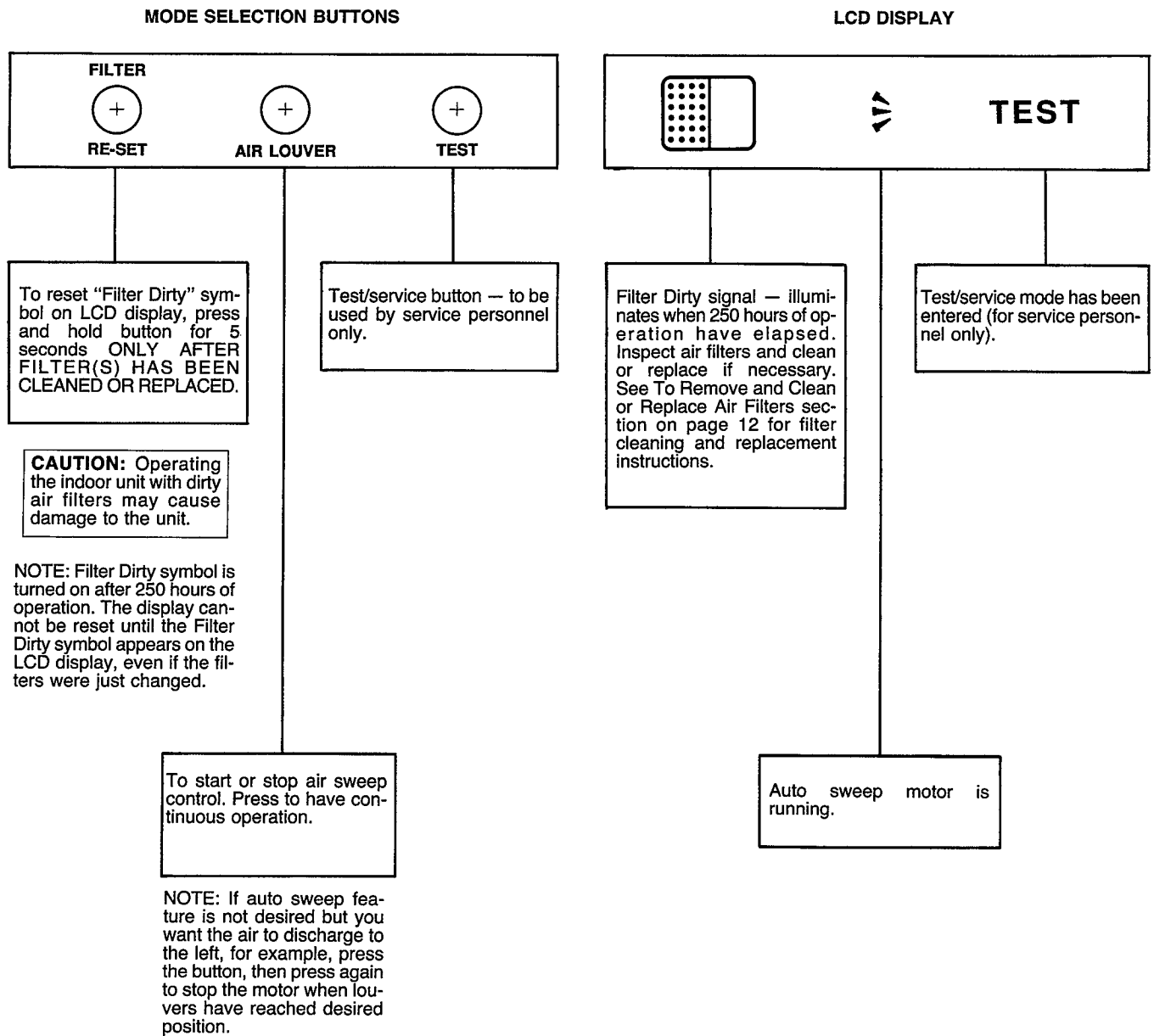


Fig. 3 — To Monitor and Select System Functions (cont)

OPERATING INSTRUCTIONS

I. TO START SYSTEM

NOTE: If power to the system has been off for more than 12 hours, refer to After Extended Shutdown section on page 11. See Seasonal Changeover section on page 11 for procedure to follow when preparing your system for cooling, or heating (heat pump systems only), season.

1. Turn on system by pressing green on/off button (see Fig. 2) on remote controller until the system starts.

NOTE: When the system first starts, you may hear a sound similar to running water — this is the liquid refrigerant passing through the system, and it is a normal sound.

NOTE: When the air delivery louvers (see Fig. 1A or 1B) are in automatic air sweep mode, you will hear a slight hum from the auto sweep motor.

2. Select operating mode using mode selection buttons on the remote controller (see Fig. 2 and 3):

- automatic operation (auto)
- cooling
- maximum dehumidification
- heating*
- maximum heating*
- emergency heating*
- fan operation only

*Heat pump systems only.

See Fig. 2 and 3 for how to use remote controller to select and monitor system functions.

NOTE: While in cooling mode, a faint mist can sometimes be seen coming from the air delivery louvers of the indoor unit. This is caused by the interaction of the cold air from the indoor unit with the warm air from the room.

II. WHAT TO DO IF AN ERROR CODE APPEARS

If, after you start the system, a Δ (or an "E" followed by a number) appears on the remote controller LCD display, an operational fault has occurred (see Fig. 3). Perform the following checks before contacting your dealer:

1. Ensure the air filters on the indoor unit are clean.
2. Check that the air circulation of the indoor unit is not obstructed by furniture, drapes, etc.
3. Make sure that the outdoor unit condensing coil is not obstructed by shrubs, snow, etc. An obstruction will cause a reduction in supply air and may cause cooling or heating operation to fail.

III. TO ADJUST THE DIRECTION OF AIRFLOW

All units are equipped with an automatic air sweep motor which will automatically direct the air delivery louvers from side to side on high wall units and up and down on under ceiling units to provide optimum room-air circulation. The airflow may also be manually adjusted for vertical airflow on high wall units.

For cooling only systems, and for heat pump systems when operating in cooling mode, manually set the air delivery louvers to discharge horizontally. For heat pump systems when operating in the heating mode, manually set the air delivery louvers to discharge vertically.

For more information on adjusting the louvers, refer to Air Delivery Louvers section on page 3.

NOTE: The louvers **cannot be manually positioned** in a sideways direction. If the auto sweep feature is not desired but you want the air to discharge to the left, for example, temporarily start the auto sweep motor using the remote controller and turn it off when the louvers reach the desired position.

IV. OPERATING MODE MEMORY

After the system is shut off, or when a power failure occurs, the system remains in the last operating mode selected. When the system is turned on or when power is automatically restored after power failure, system operation continues in the same operating mode as before the shut down.

V. AUTOMATIC OPERATION (AUTO) MODE

If auto mode is selected, the system automatically switches over the operating mode from heating to cooling, or from cooling to heating, depending on the selected temperature.

NOTE: Between the cooling cycle and the heating cycle there is a "neutral" zone of approximately 2°F above and 2°F below the selected temperature when only the fan is operating. This neutral zone lasts for a minimum of 10 minutes.

VI. OPERATING FAULT DIAGNOSIS

The system includes an automatic diagnosis feature which is activated under difficult or unacceptable operating conditions. If such conditions occur, the system stops automatically, the Operating Fault symbol appears on the LCD display, and an analysis of the system operating conditions is initiated. The system will then be restarted automatically as soon as normal conditions have been restored, or it will remain off. If the system does not start again, the Temperature Indicator on the LCD display will alternate between the selected temperature value and an error code. Note the error code, turn off the system with the remote controller, and leave the outdoor and indoor disconnect switches ON. Contact your dealer for service.

GENERAL POINTS FOR YOUR INFORMATION

- If on start-up or after switching over to a different operating mode the unit does not immediately begin to cool or heat, this is perfectly normal. A device automatically delays the compressor start-up by approximately 3 minutes after a previous shutdown, or after the unit is first started. During this period, the compressor start-up delay symbol appears on the LCD display of the remote controller. (See Fig. 3.)
- Always use the remote controller to turn off the system. **Only** turn off the power supply when the system is shut down for an extended period of time, like over the winter, or when it is to be serviced. When the system is used again after an extended shutdown period, the power supply should be turned on for 12 hours before starting the system in order to prevent damage to the unit (this is particularly important if the outdoor temperature is below 50 F).
- The indoor unit has a frost safety device. When this device is activated, the fan automatically switches over to high fan speed for a short period, until the frost is cleared from the indoor coil. If the system shuts off under these conditions, the fan will continue to run until the frost is gone.
- The indoor fan will switch to low speed operation and will turn off when the system is heating in heat mode (heat pump systems only). This operation is normal — the system is adjusting to maintain maximum comfort.
- When the fan speed mode is set to auto, the indoor fan will change speeds in heating and cooling modes as the unit operates, and will turn on and off for one-minute periods when the selected temperature has been reached. The system does this to maintain optimum comfort and to check for proper operation.
- As a normal part of heat pump operation, the unit will change mode of operation for a short period of time to remove frost

build-up from the outdoor coil. A sudden hissing noise from the outdoor unit when this occurs is normal. You may also notice steam coming from the outdoor unit at this time — this is also normal. During this period, the indoor fan may turn off or change to low speed.

ECONOMICAL USE OF YOUR SYSTEM

To save energy and reduce operating costs, you should choose the lowest acceptable temperature when in the heating mode (heat pump systems only), and the highest acceptable temperature when in the cooling mode. For each 2°F less in heating, or 2°F more in cooling, that the temperature is lowered, or raised, the results in annual savings could be up to 7%.

1. The selected temperature should not be changed for short periods of time — this will increase operating costs. Set the temperature to desired setting using the remote controller. Once you have found a comfortable and efficient setting, do not adjust or change it unless absolutely necessary.
2. Use the automatic operation (auto) mode for the system to operate with the most efficiency.
3. Keep the air filters clean. Normally, cleaning filters every 30 days is sufficient; however, more frequent cleaning may be necessary in your area.
4. Use drapes, shades, venetian blinds, awnings, etc., to prevent sunlight from heating the room. Keep doors and windows closed when possible.
5. Do not obstruct the front of the indoor unit. Do not allow grass, shrubs, or other objects to block the airflow of the outdoor unit.
6. If you are away for several hours during the day, use the timer feature to turn the system on before you return, rather than running the system continuously.

Remember, your system is engineered to be highly efficient for energy savings. Following these recommendations will result in even greater operating efficiency.

CLEANING AND MAINTENANCE

⚠ CAUTION: To avoid the possibility of electric shock, before performing any cleaning and maintenance operations always turn off power to the system by pressing the green on/off button on the remote controller, and turning off the outdoor unit disconnect switch located near the outdoor unit (see Fig. 1A and 1B). If the indoor unit is on a separate switch, be sure it is also disconnected.

I. AFTER EXTENDED SHUTDOWNS

If the system has been turned off for more than 12 hours, turn on the indoor and outdoor unit disconnect switches (see Fig. 1A or 1B) to supply power to the system for 12 hours BEFORE starting the system.

II. SEASONAL CHANGEOVERS

When changing heat pump system from cooling to heating or heating to cooling, or before starting cooling only system after it has been out of use for the winter season, the following steps must be performed BEFORE starting the system:

1. Inspect and clean the outdoor unit, particularly the coil.
2. Clean or replace the air filters in the indoor unit.
3. Clean the indoor unit drain pan and drain pipe, and remove any obstructions.

4. Turn on the indoor and outdoor unit disconnect switches (see Fig. 1A or 1B) to supply power to the system for 12 hours before starting the system.

For proper system operation, we recommend that the following checks and maintenance operations are performed. The recommended time interval may vary depending on the area of installation, amount of dust, etc. Your dealer will advise you on the frequency of maintenance for your particular locale.

Some of these checks you can perform yourself. Your dealer can explain any required maintenance, provide necessary service, and recommend a program to keep your system at peak efficiency. Contact your dealer for a maintenance program that best suits your needs.

Table 2 — Cleaning and Maintenance Schedule

TASK	PERFORM TASK		
	Monthly	Quarterly	Yearly
Indoor Unit			
Clean Air Filters	X		
Check Drain Pipe		X	
Clean Condensate Drain Pan			X
Check for Proper Operation of Condensate Pump*			X
Clean Indoor Unit Front Panel		X	
Outdoor Unit			
Clean the Fins from Outside			X
Open the Unit and Clean Fins Inside			X
Remove Dust from Electrical Parts			X
Check that Electrical Connections are Tight			X
Clean Fan			X
Check that Fan Assembly is Tight			X
Clean Drain Pan		X	

*Optional item used on some under ceiling units only.

NOTE: See Fig. 1 for location of components mentioned above (i.e., drain pipe, etc.).

III. TO REMOVE AND CLEAN OR REPLACE AIR FILTERS

⚠ CAUTION: Operating your system with dirty air filters may damage the indoor unit and, in addition, can cause reduced cooling performance, intermittent system operation, frost build-up on the indoor coil, and blown fuses. Although the Dirty Filter Indicator on the LCD display will illuminate after every 250 hours of operation, you should still inspect and clean or replace the air filters MONTHLY.

A. To Remove Air Filters

High Wall Units

1. Position the air delivery louvers on the indoor unit for horizontal discharge. See Air Delivery Louvers section on page 3 for information on discharge positions.
2. Grasp the filter tabs (see Fig. 4) and carefully pull the filter straight down and out of the indoor unit.

NOTE: There are multiple filters to be removed and cleaned.

Under Ceiling Units

Grasp the filter tabs (see Fig. 4) and carefully pull the filters horizontally out of the indoor unit.

NOTE: There are multiple filters to be removed and cleaned.

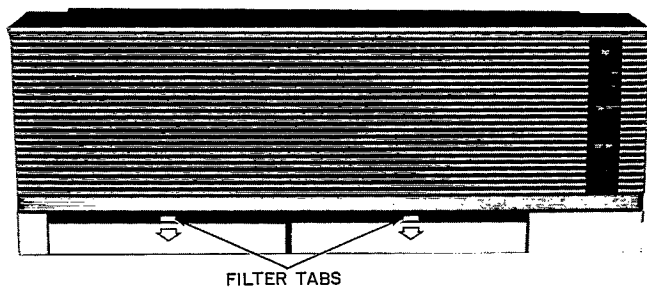


Fig. 4 — Location of Filter Tabs

B. To Clean or Replace Air Filters

After removing air filters from indoor unit, determine if they need to be replaced or cleaned.

Replace air filter if it is torn or is beginning to break down. Contact your dealer for information on replacement filters.

Clean air filter if it is dusty or dirty. Filters may be vacuumed clean, or washed in warm water. See Fig. 5. After washing, shake filter to remove any excess water, and replace by sliding filter behind the front grille until the filter snaps in place.

NOTE: After cleaning, be sure to press the **FILTER RESET** button on the mode selection panel of the remote controller.

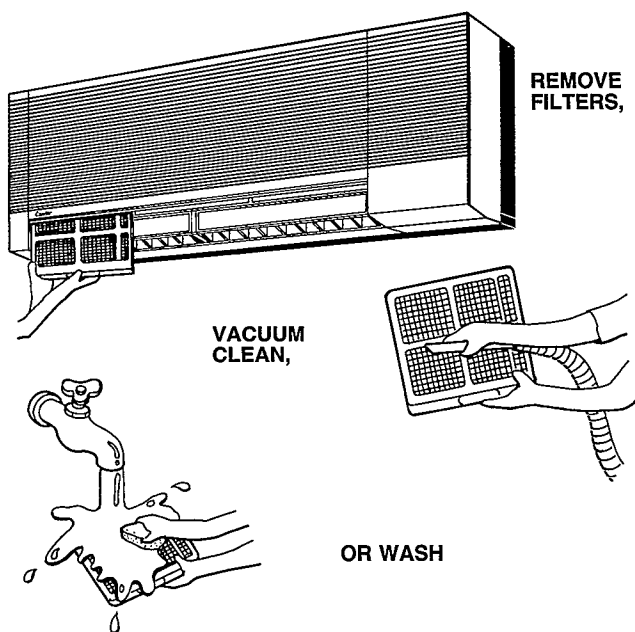


Fig. 5 — Air Filter Maintenance

IV. TO CHECK DRAIN PIPE

The drain pipe must be checked quarterly to be sure there is nothing inhibiting proper drainage.

1. Remove front panel of indoor unit to access the drain pan.
2. Pour approximately 2 cups of water into the drain pan.
3. Check that all of the water promptly drains out of the drain pipe (see Fig. 1A or 1B). If it does not, call dealer for service.

V. TO CLEAN DRAIN PAN

The outdoor unit drain pan is located below the outdoor unit coil. To access the drain pan, remove the outdoor unit grille. Then remove any leaves and debris from the drain pan and replace grille.

VI. TO CLEAN INDOOR UNIT FRONT PANEL

If the front panel of the unit becomes dirty or smudged, clean it with a mild detergent (liquid dish soap, for example), using a soft cloth. Then wipe off panel with a soft, dry cloth.

CAUTION: When cleaning the panel, NEVER use water that is hotter than 105°F. DO NOT use abrasive or petroleum-based cleaners on the panel — damage to the panel's appearance will result.

TROUBLESHOOTING

If your duct-free split system fails to start or operate properly, sometimes the problem is minor and can be handled without calling for service. To save yourself the annoyance and

expense of an unnecessary service call, refer to Table 3 below. If the problem cannot be corrected, contact your dealer.

Table 3 – Troubleshooting

PROBLEM	CAUSE	SOLUTION
System does not start.	Blown fuse, or circuit breaker tripped at building power entry	Replace fuse, or reset breaker.*
	Indoor and/or outdoor unit disconnect switch (see Fig. 1A or 1B) is off	Turn on disconnect switch(es).
	Timer set to awake mode	Cancel awake mode using AWAKE/SLEEP button on remote controller.
	Power failure	Restore power.
	Unit is in off mode	Press green on/off button on remote controller to turn on the system.
	Three-minute timer is running (hand symbol is illuminated on LCD display of remote controller)	Wait for 3 minutes.
	Temperature is above or below the selected temperature	Select new temperature using remote controller.
System does not cool properly.	Air filter(s) in indoor unit is dirty or needs to be replaced	Clean or replace air filter(s).
	Temperature is set too high or too low	Reset temperature to desired comfort setting using the remote controller.
	Outdoor unit condensing coil restricted	Remove obstruction.
	Fan speed is set too low	Adjust fan speed to Hi or Auto using Fan Lo/Med/Hi/Auto button on remote controller.
	Air delivery louvers are not in horizontal position	Manually adjust air delivery louvers on indoor unit to horizontal discharge position.
System does not heat properly.	Air filter(s) in indoor unit is dirty or needs to be replaced	Clean or replace air filter(s).
	Temperature is set too high or too low	Reset temperature to desired comfort setting using the remote controller.
	Outdoor unit condensing coil restricted	Remove obstruction.
	Outdoor unit condensing coil is frosted up	Press and hold for 5 seconds the Manual Defrost button on the remote controller.
	Fan speed is set too low	Adjust fan speed to Hi or Auto using Fan Lo/Med/Hi/Auto button on remote controller.
	Air delivery louvers are not in vertical position	Manually adjust air delivery louvers on indoor unit to vertical discharge position.
Ice or frost has formed on indoor coil.†	Low outside temperature	Run system in fan only mode (using remote controller) until frost is gone.
	Air filter(s) in indoor unit is dirty or needs to be replaced	Clean or replace air filter.

*If fuse blows or circuit breaker trips again after first start attempt, DO NOT attempt to start system again. Contact your dealer for assistance.

†When outdoor temperature is approximately 55 F or below, indoor coil frosting may occur when system is operated in cooling or maximum dehumidification mode.

WARRANTY INFORMATION

A warranty certificate is included with your system. Warranty coverage becomes effective on the date of sale. It is a good idea to keep your bill of sale and warranty in a safe place with this owner's guide.

your system was installed. If the dealer knows your system's exact designation, he may be able to offer some suggestions by telephone for correcting the problem.

NOTE: If you do not have a dealer, refer to your telephone yellow pages under air conditioning dealers.

Record and retain the model and serial numbers and the date

INSTALLATION DATA

Date Installed: _____

Dealer Name: _____

Dealer Address: _____

STREET

CITY

STATE

ZIP CODE

TELEPHONE

SYSTEM DATA

Indoor Unit

Model Number: _____

Serial Number: _____

Outdoor Unit

Model Number: _____

Serial Number: _____

NOTE: To find model and serial numbers, see nameplate located on side of outdoor unit and side of indoor unit.

