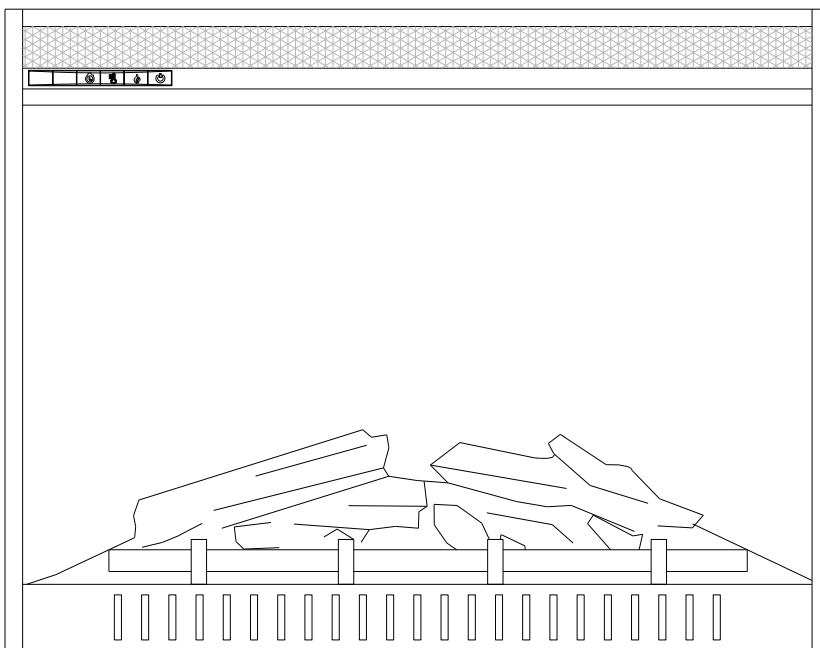


USE AND CARE GUIDE

COMBINATION ELECTRIC FIREPLACE/HEATER



Questions, problems, missing parts? Before returning to the store,
call Home Decorators Collection Customer Service
8 a.m. - 6 p.m., EST, Monday-Friday

1-800-986-3460

HOMEDEPOT.COM/HOMEDECORATORS

THANK YOU

We appreciate the trust and confidence you have placed in Home Decorators Collection through the purchase of this electric fireplace/heater. We strive to continually create quality products designed to enhance your home. Visit us online to see our full line of products available for your home improvement needs. Thank you for choosing Home Decorators Collection!

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Safety Information

IMPORTANT SAFETY INFORMATION

PLEASE READ ALL OF THE INFORMATION IN THIS OPERATING MANUAL, INCLUDING ALL SAFETY, OPERATING, AND MAINTENANCE INFORMATION. TO AVOID THE POTENTIAL RISK OF FIRE, ELECTRIC SHOCK, OR INJURY TO PERSONS, USERS SHOULD FOLLOW THE DIRECTIONS AND WARNINGS IN THIS MANUAL.

1. Read all instructions before using this heater.
2. Do not use this heater outdoors.
3. This heater is not intended for use in bathrooms, laundry areas and similar indoor locations. Never locate the heater where it may fall into a bathtub or other water container.
4. Do not run the power cord under carpeting. Do not cover the power cord with throw rugs, runners, or the like. Arrange the power cord away from traffic areas and where it will not be tripped over.
5. To disconnect the heater, turn controls to off, then remove the plug from the outlet.
6. Connect to properly grounded outlets only. Always plug heaters directly into a wall outlet/receptacle. Never use with an extension cord or reloadable power tap (outlet/power strip).
7. To prevent a possible fire, do not block firebox air intakes or the exhaust in any manner. Do not operate the firebox on soft surfaces, like a bed, where openings may become blocked.
8. There is a thermostat limiter inside the heater. When the inner temperature over heats or abnormal heating occurs, the thermostat protective device cuts off the power supply to avoid fireplace damaged or risk of fire.
9. Use this heater only as described in this manual. Any other use not recommended by the manufacturer may cause fire, electrical shock, or injury to persons.

SAVE THESE INSTRUCTIONS



WARNING: There are no user serviceable parts inside the fireplace/heater. If the unit appears to malfunction, turn the unit off and unplug the unit from the wall immediately, and contact Customer Service at 1-800-986-3460.



WARNING: This heater is hot when in use. To avoid burns, do not let bare skin touch hot surfaces. If provided, use handles when moving this heater. Keep combustible material, such as furniture, pillows, bedding, papers, clothes and curtains at least 3 ft. (0.9 meters) from the front of the heater and keep them away from the sides and rear.



WARNING: Extreme caution is necessary when any heater is used by or near children or invalids and whenever the heater is left operating and unattended.



WARNING: Always unplug the heater when not in use.



WARNING: Do not operate any heater with a damaged cord or plug or after the heater malfunctions, has been dropped or damaged in any manner. Return the heater to an authorized service facility for examination, electrical or mechanical adjustment, or repair.



WARNING: Do not insert or allow foreign objects to enter any ventilation or exhaust openings as this may cause an electric shock or fire, or damage the heater.



WARNING: A heater has hot and arching or sparking parts inside. Do not use in areas where gasoline, paint, or flammable liquids are used or stored.



CAUTION: While the heater is in use, the top center of the fireplace can get hot to the touch, and may cause serious injury or burns. Always supervise small children around the fireplace/heater. Do not place any cloth or decorations over the heater outlet of the fireplace, or otherwise obstruct the heater outlet of the fireplace, as this may cause a fire and serious injury may result.

Safety Information (continued)

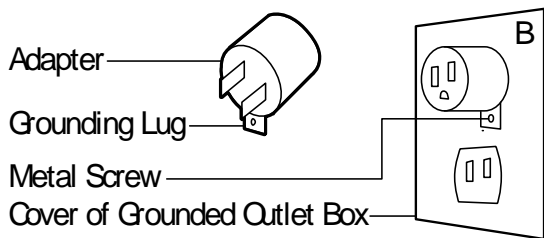
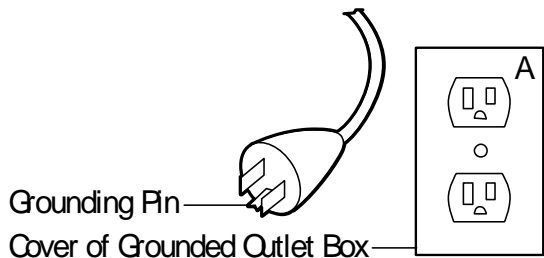
GROUNDING INSTRUCTIONS



DANGER: Improper connection of the equipment-grounding conductor can result in a risk of electric shock. Check with a qualified electrician or serviceman if you are in doubt as to whether the product is properly grounded. Do not modify the plug provided with the product. If it will not fit the outlet, have a proper outlet installed by qualified electrician.

This product must be grounded. If it should malfunction or breakdown, grounding provides a path of least resistance for electric current to reduce the risk of electric shock. This product is equipped with a cord having an equipment-grounding conductor and a grounding plug. The plug must be plugged into an appropriate outlet that is properly installed and grounded in accordance with all local codes and ordinances.

This heater is for use on 120 volt circuits and has a grounded plug. An adapter is available for connecting three-blade grounding type plugs to two-slot receptacles. The green grounding lug extending from the adapter must be connected to a permanent ground such as a properly grounded outlet box. The adapter should not be used if a three-slot grounded receptacle is available.



FCC STATEMENT

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- 1) This device may not cause harmful interference, and
- 2) This device must accept any interference received, including interference that may cause undesired operation.

Modifications not approved by the party responsible for compliance could void user's authority to operate the equipment.

This Class B digital apparatus complies with Canadian ICES-003.

Warranty

We are confident that you will be delighted with this purchase. Should this product be defective in workmanship or materials, or fail under normal use, we will repair or replace it for a period of up to one (1) year from date of purchase.

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

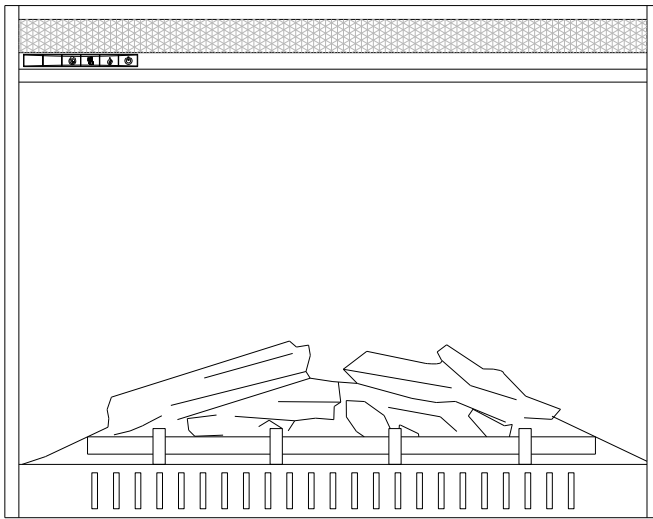
Contact the Customer Service Team at 1-800-986-3460 or visit www.HomeDepot.com/homedecorators.

Pre-Operation

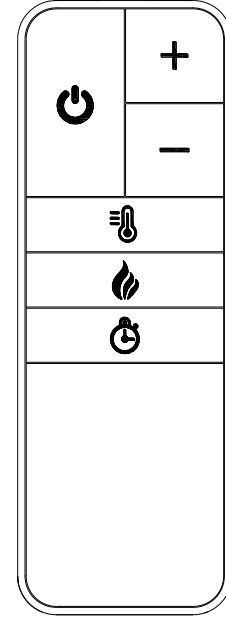
ELECTRICAL SPECIFICATIONS

- **Voltage:** 120 VAC, 60 Hz
- **Watts:** 1500 Watts

PACKAGE CONTENTS



A



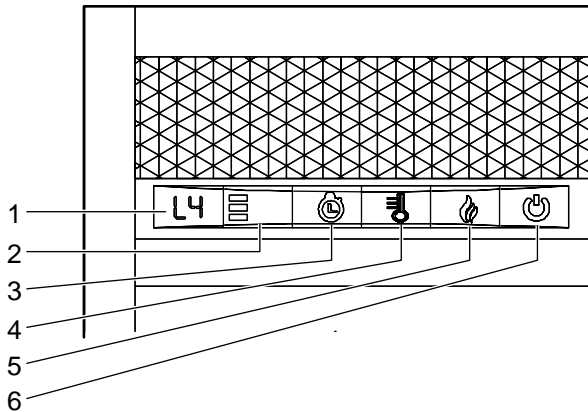
B

Part	Description	Quantity
A	Fireplace	1
B	Remote control	1

Operation

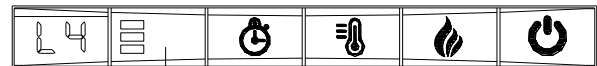
1 Identifying the control panel

- The control panel is located on the top left corner of the fireplace/heater unit.
- The control panel contains the display unit (1), function indicator (2), timer function (3), heater control (4), flames control (5), and main power (6).
- The display unit (1) displays information about the flame level, timer, and current temperature.



2 Understanding the function indicator

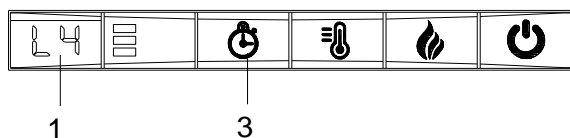
- The function indicator (2) has three square LEDs – red, green, and blue. The red LED indicates that the Fahrenheit temperature heating function is running, the green LED indicates that the Celsius temperature heating function is running, and the blue LED indicates that the timer function is engaged.
- To the right of the three LEDs, is the infrared receiver module which communicates with the remote control to control the heater.



3 Using the timer function

- The timer button (3) allows you to set the amount of time you want the fireplace/heater to run. The timer button (3) operates both the flames and the heater function. If the heater is operating when the timer is set, then the heater is on the timer. If the flames are operating, then the timer will control the flames. If both the heater and flames are operating with the timer set, then the timer controls both the flames and the heater. Pressing the button in sequence will set the timer for a set interval. This interval period is shown in the display (1), in blue. The set intervals are displayed in this table. The timer interval is set from the time the interval is selected. There is no clock function for turning the heater or flames on or off at a specific time.

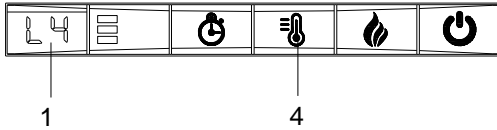
Button Press	Timer Interval	Display
1st press	30 Minutes	30
2nd press	1 Hour	1h
3rd press	2 Hours	2h
4th press	3 Hours	3h
5th press	4 Hours	4h
6th press	5 Hours	5h
7th press	6 Hours	6h
8th press	OFF	None



Operation (continued)

4 Using the heater control

- The heater button (4) turns the heater on or off. There is no speed setting for the heater blower. If the heater is on when the unit is turned off by the main power button, when the power is turned back on, the heater will come on at the same time. If the heater is off when the power is off, the heater will remain off when power is turned back on.
- When the heating function turns on, press and hold the heater button (4) for five seconds to enter temperature adjustment mode. The LED indicator is red. In adjustment mode, the display (1) flashes (interval is 0.5 second). There are 22 levels to change Fahrenheit temperature 72°F—73°F...82°F —ON—62°F —63°F ...71°F. After this is set, the display (1) flashes five times and exits from setting status. If idle, the display turns off after 10 seconds.
- With the heater on, press and hold the main power button for five seconds to enter temperature converting mode. The LED indicator is green. In this converting mode, the display (1) flashes (interval is 0.5 second). There are 12 levels to change Celsius temperature 22°C—23°C ...27°C —ON —17°C —18...21°C. After it is set, the display (1) flashes five times and exits from the setting function. . If idle, the display turns off after 10 seconds.
- To lock the heating function, with the main power button on, press and hold the heater button (4) for ten seconds. The log lights flash six times to indicate that the heater function is locked. In this mode, there is no heating function but only glowing logs.
- To unlock the heating function, press and hold the heater button (4) for ten seconds. The log lights flash six times and then enter heating function mode.



5 Using the flame control

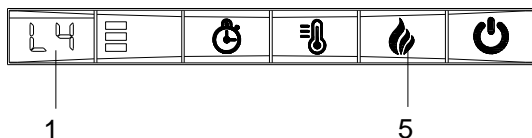
- Press the flame button (5) to set the flames for different levels of flame height. These flame levels are shown in the display (1). The flame settings are as follows:

Button Press	Flame Level	Display Value	Fireplace Appearance
1st press	High	L4	Flames Highest, Logs Glow Highest
2nd press	Medium	L3	Flames Medium, Logs Glow Medium
3rd press	Low	L2	Flames Low, Logs Glow Low
4th press	Flames Off	L1	Flames Off, Logs Glow Highest
5th press	All Off	None	Flames Off, Logs Off

- Regardless of the previous flame setting, when powered off by the main power button, the flames will come on in L4 mode (High) when you turn the heater on.
- To lock the flame function, with the flame in L4 mode, press and hold the flame button (5) for five seconds. The log lights flash six times to indicate that the flame function is locked. In this mode, there are no flames but only glowing logs. Pressing the flame button in sequence will set the logs for different levels of log brightness. The logs brightness levels are shown in the display segment (1). The logs settings are as follows:

Button Press	Flame Level	Display Value	Fireplace Appearance
1st press	Flames Off	L4	Logs Glow Brightest
2nd press	Flames Off	L3	Logs Glow Medium
3rd press	Flames Off	L2	Logs Glow Low
4th press	Flames Off	L1	Logs Glow Brightest
5th press	All Off	None	Logs Off

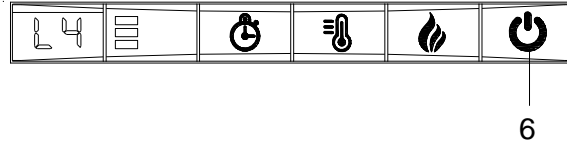
- To unlock the flame function, press and hold the flame button (5) for five seconds. The log lights flash six times and then both flame lights and log lights turn on.



Operation (continued)

6 Using the main power button

- Press the power button (6) to turn the fireplace/heater unit on and off. Press the power button (6) once to turn the unit on. Press again to turn the unit off.

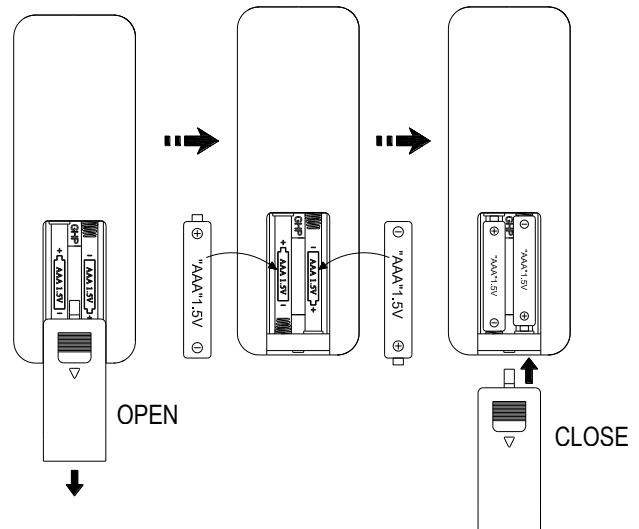


Using the Remote Control

1 Installing the battery

For replacement batteries, use AAA batteries.

- Press down and slide back cover off the battery compartment.
- Insert two provided AAA batteries into the battery compartment making sure that the ends of the batteries with the negative (-) symbols are against the springs in the battery compartment.
- Replace the battery compartment cover, making sure it snaps into position.



- Turn the remote over and aim it towards the fireplace/heater unit.
- Press the power button on the upper left, and see if the flames on the fireplace/heater turn on or off.
- If nothing appears to happen, check to make sure the battery is installed correctly, and try again.

2 Battery Replacement

NOTE: Do not mix old and new batteries.

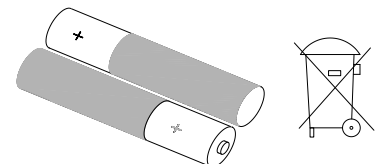
Do not mix alkaline, standard (carbon zinc), or rechargeable (nicad, nimh, etc.) batteries.

⚠ WARNING: Do not ingest batteries.

1. Non-rechargeable batteries are not to be recharged.
2. Batteries are to be inserted with the correct polarity.
3. Exhausted batteries are to be removed from the product.
4. Always purchase the correct size and grade of battery most suitable for the intended use.
5. Replace all batteries of a set at the same time.
6. Clean the battery contacts and also those of the device prior to battery installation.
7. Remove batteries from equipment with is not to be used for an extended period of time.

NOTE:

Battery disposal
Please always dispose of batteries
at a suitable recycling point.



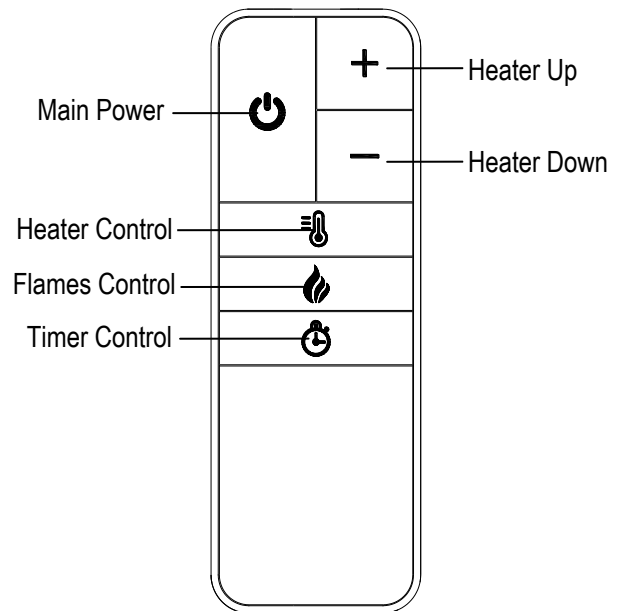
Using the Remote Control (continued)

3 Using the remote control

- The operation of the remote control buttons works the same as the buttons on the front panel of the fireplace/heater. Review the Operation section for more information on the functionality of these buttons.



NOTE: The remote control cannot lock/unlock the flame and heating function, and it cannot switch between Fahrenheit and Celsius.



Care and Maintenance



WARNING: Always disconnect from the power supply before cleaning the heater. First turn off the main power. Then remove the electrical plug from the wall outlet.



WARNING: Do not use this fireplace insert if any part of it has been under water. Immediately call a qualified service technician to inspect the firebox and replace any part of the electrical system which has been under water.

The blower motor and flame motor are pre-lubricated for a durable using time and need no further lubrication or maintenance. To remove any accumulation of dust or fluff the soft brush attachment of a vacuum cleaner should occasionally be used to clean the outlet grille of the fan heater.

- Use a soft, clean cloth that will not scratch the surface when dusting.
- Use a clean soft cloth dampened with warm water to clean the fireplace surface. DO NOT use household or abrasive cleaners, as these products may damage the surface.
- When cleaning the glass viewing screen use a non-abrasive damp cloth with liquid cleaner or soft soap if necessary; DO NOT use cleaning powders or any other substance with abrasives since these substances will scratch glass.
- Under no circumstances should this product be operated with a broken or chipped glass panel.
- Do not strike or slam the glass.
- In the event that your appliance is stained or otherwise damaged during use, we recommend that you call a professional to repair your furniture.
- When not in use please unplug the cord from the outlet to prevent any damage or accidental plug of the cord.

Troubleshooting

Problem	Solution
The unit does not turn on.	Check that the unit is plugged into a standard 120V outlet. Press the Power button on the control panel.
The Main power switch lights up, but there is no flame effect.	Open the top and back panels to check if the flame spindle has fallen off from the spindle motor.
There is a visible flame effect, but the heater does not blow warm air.	Confirm that the temperature setting exceeds the room temperature. Turn on/off the Heater button several times to make sure it is in the "ON" position.
The heater does not work, but the Power and Heater switches are in the "ON" position and thermostat is set to "HI".	Turn all switches to the "OFF" position and unplug the unit from the wall outlet for 5 minutes. After 5 minutes plug the unit back into the wall outlet, and operate as normal.
The display unit on the control panel shows "88" and the function indicator is quick flashing, indicating it is in alarm mode.	Unplug the unit from the wall outlet for 5 minutes. After 5 minutes plug the unit back into the wall outlet, and operate as normal.
Remote control is not working.	Change the remote batteries. Operate remote transmitter at a slow measured pace. Press the remote control buttons with an even motion and gentle pressure. Repeatedly pressing buttons in rapid succession may cause the transmitter to malfunction.

PARTS LIST

Part Name	Part Number
Flame Generator Drive Motor	SF122-26AI-FGDM
Heater	SF122-26AI-H
Blower	SF122-26AI-B
Ember bed/Logs	SF122-26AI-EBL
Main PCB	SF122-26AI-MPCB
Control Panel PCB	SF122-26AI-CPPCB
Flame Light PCB	SF122-26AI-FLPCB
Logs Light PCB	SF122-26AI-LLPCB
Ember Bed Light PCB	SF122-26AI-EBLPCB
Remote Control - 6 Buttons	SF122-26AI-RC

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Retain this manual for future use.