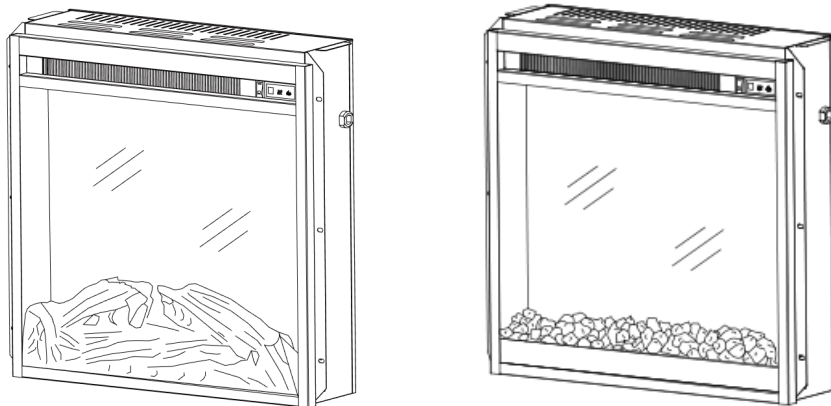


Electric Fireplace Owners Manual



The actual appearance should be subject to the purchase model

MODELS: CE18V60L CE18V60L-2 CE18V60L-3
CE18V60L-8 CE18V60L-9 CE18V60L-X
(The suffix "x" denotes 1~9 and the different numbers indicated different models)

IMPORTANT

PLEASE READ THESE INSTRUCTIONS CAREFULLY BEFORE
INSTALLATION AND USE OF THIS ELECTRIC FIRE.

RETAIN FOR FUTURE REFERENCE.

THIS PRODUCT IS ONLY SUITABLE FOR WELL INSULATED
SPACES OR OCCASIONAL USE.

This appliance is not intended for use by persons (including children) with reduced physical, sensory or learning disabilities, or lack of experience and knowledge, unless given supervision or

instruction concerning use of the appliance by a person responsible for their safety.

IMPORTANT SAFETY ADVICE

WHEN USING AN ELECTRICAL APPLIANCE, BASIC PRECAUTIONS SHOULD ALWAYS BE FOLLOWED TO REDUCE THE RISK OF FIRE, ELECTRIC SHOCK AND INJURY TO PERSONS, INCLUDING THE FOLLOWING IMPORTANT SAFETY ADVICE.

This instruction can be also downloaded from our company website.

Children aged from 3 years and less than 8 years shall only switch on/off the appliance provided that it has been placed or installed in its intended normal operating position and they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children aged from 3 years and less than 8 years shall not plug in, regulate and clean the appliance or perform user maintenance.

Children of less than 3 years should be kept away unless continuously supervised.

WARNING: In order to avoid overheating, do not cover the heater.

Do not use this heater in the immediate surroundings of a bath, a shower or a swimming pool. The heater must not be located immediately below a socket outlet.

Do not use this heater with a programmer, timer, separate remote-control system or any other device that switches the heater on automatically, since a fire risk exists if the heater is covered or positioned incorrectly.

There is possible danger of installation close to curtains and other combustible materials.

CAUTION — Some parts of this product can become very hot and cause burns. Particular attention has to be given where children and vulnerable people are present.

CAUTION: In order to avoid a hazard due to inadvertent resetting of the thermal cut-out, this appliance must not be supplied through an external switching device, such as a timer, or connected to a circuit that is regularly switched on and off by the utility.

DO NOT cover or obstruct the airflow to the front of the heater. This is to avoid over-heating of the product.

DO NOT leave the heater unattended while it is in use. Always turn the appliance to the OFF position and switch off at the mains socket when not in use.

DO NOT leave children unsupervised whilst the appliance is switched on

DO NOT operate this appliance with a damaged cord or plug, or after the appliance malfunctions, has been dropped or damaged in any way.

DO NOT install a timer switch to operate the appliance.

DO NOT use this appliance as a freestanding appliance. It must always be fitted into a fireplace opening.

DO NOT insert or allow objects to enter any ventilation or exhaust openings on the appliance. To prevent possible damage do not block air intakes or exhaust openings in any manner.

DO NOT place this appliance near flammable materials, surfaces or substances, as there may be a risk of fire. Keep flammable materials, surfaces or substances at least 1 metre away from the front of the product.

DO NOT switch on the fire if volatile vapours are present in the room.

DO NOT use this appliance in any areas where petrol, paint or other flammable liquids are stored e.g. a garage or a workshop as the appliance contains components capable of producing a spark.

DO NOT let bare skin touch any hot surfaces to avoid burns and personal injury. The heater vent will get hot when in use.

DO NOT use outdoors.

CAUTION- Some parts of this product can become hot and cause burns. Particular attention has to be given where children and vulnerable people are present.

This appliance is for household use only.

Specification

Voltage : 220V~240
Frequency: 50HZ

Unpacking

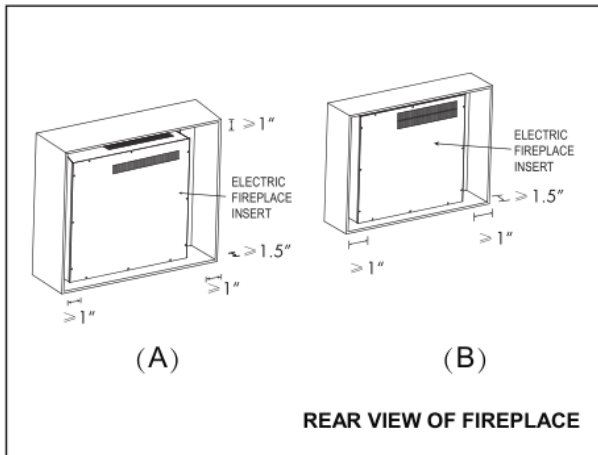
Remove and discard the plastic bag.
Be responsible when handling the packing materials.
Keep the original packaging for future transportation and/or storage.
Check all accessories are removed from the packaging before storing it away for future use.

KEEP PLASTIC BAGS AWAY FROM CHILDREN!

Installation

Installation must be carried out by a qualified and competent person.

LOCATION



Connect the appliance to single-phase AC supply of the voltage specified on the rating plate.

Should the fire be connected directly into the mains supply, then a fused switched spur with a 13 amp fuse must be fitted. It is imperative that the power supply is capable of handling a load of 2000 watts (2kw).

Do not use an extension lead.

This appliance must be earthed.

Allow sufficient flex to enable the fire to be removed from the opening.

Always ensure that all electrical work complies with the relevant Building Regulations and the Electrical Code of Practice. All electrical work should be carried out by a qualified electrician

The following steps just apply for Crystal / pbeeles version, the wood log version no need.

INSTALLING THE MEDIA

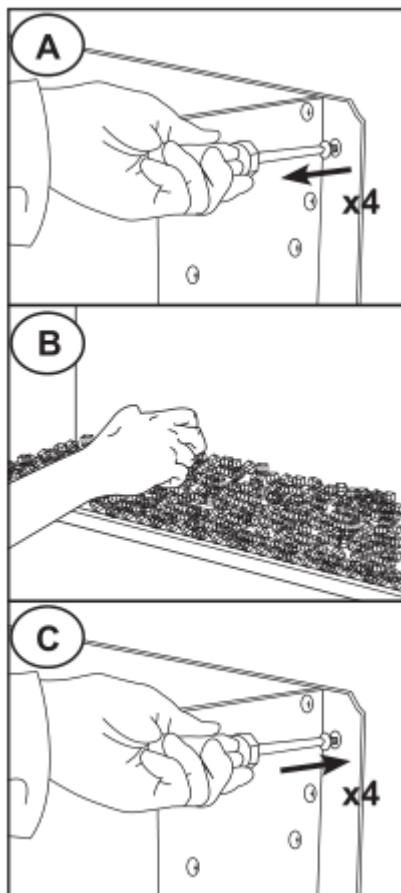
If you purchased the fireplace with crystals or pebbles, you should installing thember beds before you install the fireplace into the mantel.

1. Remove the 4 screws on the back left and right sides of the electric fireplace that hold the glass front in place.

CAUTION: Do Not let front face panel fall forward once the screws are removed. This could break the glass or lead to damage or injury.

2. Spread Crystals onto the ember bed area.

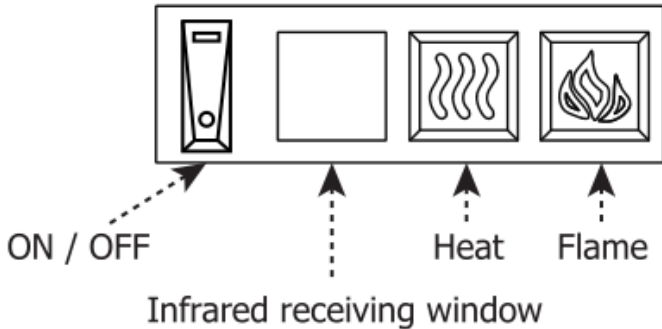
3. Re-Install the face frame. Line up the holes on the front with the holes on the electric fireplace and insert and tighten 4 screws to hold the glass front in place.



Operating the Fireplace

Manual Control

This fireplace can be operated manually using the controls situated under the upper canopy of the fire or by the included remote control handset.



ON / OFF Power Switch

This switch is used to turn the mains supply to the fireplace ON or OFF. This needs to be in the ON position for both manual and remote operation of the fireplace.

Flame

Pressing this button will switch on the flame effect lights only. Repeated pressing will cycle through the 4 different flame brightness levels or switch the flame effect off completely. (The flame effect will not switch off if the fireplace is on heat).

Heat

Use this button to switch on Heat, press again to switch off heat. When the heater is switched off the fan will still continue to run for a short period to allow the appliance to cool down.

NOTE: If the handset temperature is set below the current room temperature then the heater will not operate until the room temperature has dropped.

Remote Control

Remove the battery cover on the back of the handset by sliding downwards and insert 2 x AAA batteries ensuring that the batteries are fitted correctly. Refit the battery cover.

Ensure that the ON / OFF Power Switch on the stove is in the ON position.

OPERATING INSTRUCTION WITH REMOTE CONTROL

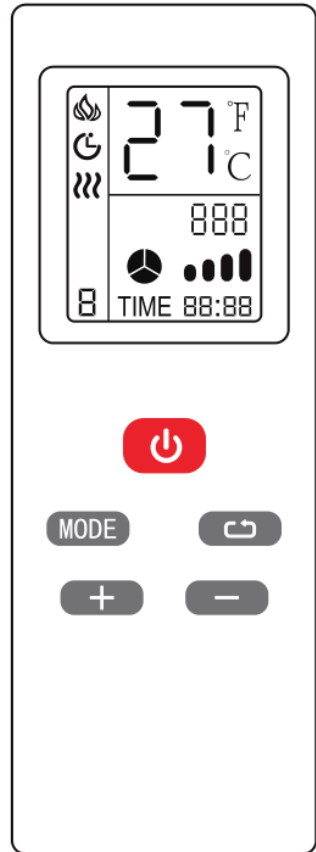
Each time the fireplace receives a remote signal, the ember bed and flame blink once. The remote control does not blink when turned on and off. Point the remote control handset directly towards the fireplace and press the appropriate button to operate the fireplace. The handset has a memory function which will restart the fireplace with the last settings except for the Sleep timer function which will always reset to OFF.

POWER 

The Power button turns the fireplace ON or OFF.










MODE 

The mode button is used to cycle through the 3 available setting modes - Flame, sleep timer and heat.







It





FLAME 

When the flame icon  is selected, the brightness icon  will blink for 5 seconds. During this period the flame effect brightness can be changed using the  or  buttons to select one of the four available flame effect settings (High  , Medium  , Low  , flame off and ember bed high ) or OFF. If no buttons are pressed within 5 seconds the brightness icon will stop blinking and the flame brightness will be set to memory. To change the flame brightness again press the cycle button  which will blink the brightness icon allowing the flame brightness to be changed. Note: The flame effect will not switch off if the fireplace is on heat.

SLEEP TIMER

When the timer icon  is selected, the 00 icon will blink, pressing the  or  buttons within 5 seconds will adjust the sleep timer range from 30 minutes-1h-2h-3h-4h-5h-6 hours. If no buttons are pressed within 5 seconds the timer icon will stop blinking and the timer will be set to memory. To change the timer again press the cycle button  which will blink the timer icon allowing the duration to be changed. To switch off the timer function set this to 00.

HEAT

When the heat icon is selected and blinking, pressing the  or  buttons within 5 seconds will adjust the heat ON  and OFF ( OF) options. If no buttons are pressed within 5 seconds the heat icon will stop blinking and the heat output will be set to memory. To adjust again press the cycle button which will blink the heat icon allowing the heat output to be changed.




Pressing the cycle button  switches between heat output and room temperature setting.




When the temperature display 27°C blinks use the  or  buttons within 5 seconds to set the desired room temperature (18°C to 27°C).


NOTE: If the handset temperature is set below the current room temperature then the heater will not operate until the room temperature has dropped.

To switch the temperature display between Celsius and Fahrenheit, press and hold the MODE button for 5 seconds.

Setting the Clock

Press and hold the cycle button  for 5 seconds until the day number flashes. Using the  or  buttons set this between 1 and 7 to represent the current day of the week (1 - Monday, 2 Tuesday, 3 Wednesday etc).

Press the cycle button  to highlight the TIME hour display and set using the  or  buttons.

Press the cycle button  to highlight the TIME minute display and set using the  or  buttons.

Leave for 5 seconds to lock in the settings.

Energy saving function

If open the window or door during open the heat, the ember bed blink all the time. press again the heat button to open heat.

Used for setting 7 days

NOTE: While using the function of setting different state for the other several days, must be sure have been calibrated time. Or will not work follow setting.

Press and hold the POWER button for 5 seconds till the day blink, we can use the Increase(+) or Decrease(-) button to choose the day wanting to set. After that can press the CYCLE(C) button to change the parameters and while 00blink means the time for open is waiting for change. Use the Increase(+) or Decrease(-) button to choose the time of open between 0 hour and 23hour, and the same operation to choose the time of close. After setting the open time, press the cycle will turn to setting the time for close. Press it one more time will turn to setting the temperature of heating, use the Increase(+) or Decrease(-) button to setting between 27°C and 18.°C

Be careful for changing the parameters, if setting success the ember bed and flame will blink. After setting, can wait for 5 seconds or can press the MODE button to exit, black for the state of display.

IMPORTANT

This appliance is fitted with an automatic thermal cut-out safety feature to reduce the risk of damage to the appliance in the event of overheating e.g. when covered. If the thermal cut out has detected an abnormal temperature rise within the appliance it will shut off the fan heater and will prevent it from restarting.

If this occurs switch off the fire using the ON/OFF switch and allow the appliance to cool. Ensure that there are no obstructions to the fan heater outlet or fan blades etc. If the fire is installed within a chimney ensure that the chimney is blocked off as any draught can cause this problem. Once cool, the thermal cut-out will have reset allowing you to continue safely using your fire.

If the heater is still not operating correctly after 20 mins disconnect the appliance and seek expert advice.

Maintenance Instructions

Always remove the plug from the socket-outlet and allow the heater to cool down before cleaning it.

Light accumulated dust may be removed from the appliance with a soft dry cloth.

The exterior surface of the appliance can be cleaned with a soft damp cloth (not dripping wet). Dry the exterior surface before operating the heater.

Household glass cleaner can be used on the fire glass.

WARNING!

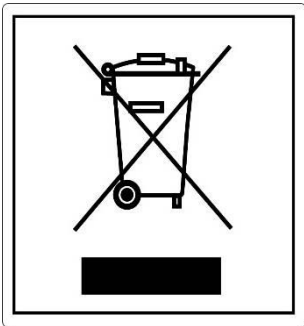
Do not immerse the heater in water.

Do not use any cleaning chemicals such as detergents and abrasives.

Do not allow the interior to get wet as this could create a hazard.

In the event of malfunction do not try to repair the appliance yourself as this may result in a fire hazard or electric shock.

Environment



Do not dispose of electrical appliances as unsorted municipal waste. Use separate collection facilities. Contact your local government for information regarding the collection services available in your local area. If electrical appliances are disposed of in landfills or dumps hazardous substances can leak into the groundwater and get into the food chain, thus damaging

your health and wellbeing.

When replacing old appliances with new ones the retailer is legally obligated to take away your old appliance for disposal free of charge.

1 Year Limited Warranty

Our electrical fireplace is free from manufacturing and material defects for a period of one year from date of purchase, subject to the following conditions and limitations.

1. This electric fireplace must be installed and operated at all times in accordance with the installation and operating instructions furnished with the product, Any unauthorized repair, alteration, willful abuse, accident, or misuse of the product shall nullify this warranty.

2. This warranty is non-transferable, and is made to the original owner, provided that the purchase was made through an authorized supplier of the company.

3. The warranty is limited to the repair or replacement of parts found to be defective in material or workmanship, provided that such part(s) have been subjected to normal conditions of use and service, after said defect is confirmed by the Company's inspection.

4. The Company may, at its discretion, fully discharge all obligation with respect to this warranty by refunding the wholesale price of the defective part(s).

5. Any installation, labor, construction, transportation, or other related costs/expenses arising from defective part(s), repair, replacement, or otherwise of same, will not be covered by this warranty, nor shall the Company assume responsibility for same.

6. The owner/user assumes all other risks, if any, including the risk of any direct, indirect or consequential loss or damage arising out of the use, or inability to use the product, except as provided by law.

7. All other warranties-expressed of implied-with respect to the product, its components and accessories, or any obligation/liabilities on the part of the Company are hereby expressly included.

8. The Company neither assumes, nor authorizes any third party to assume, on its behalf, any other liabilities with respect to the sale of our product.

9. The warranties as outlined within this document do not apply to non accessories used in conjunction with the installation of this product. This warranty is void if :

a. The fireplace is subjected to prolonged periods of dampness or condensation.

b. Any unauthorized alteration, willful abuse, accident, or misuse of the product.

c. You do not have the original receipt of purchase.

IF WARRANTY SERVICE IS NEEDED

Contact the company website : www.walkerredison.com

Make sure you have sales receipt, location of purchase and the model/serial

number of your products.

Table for information requirements for electric local space heaters				P	
Model identifier(s): CExxVyy, CExxVyy-z, CExxVyyL, CExxVyyL-z, CExxVyyA, CExxVyyA-z (xx=18, 23, 26, 30, 42, yy=60,, z=1-9)					
Item	Symbol	Value	Unit	Item	Unit
Heat output			Type of heat input, for electric storage local space heaters only (select one)		
Nominal heat output	Pnom	1,375	kW	Manual heat charge control with integrated thermostat	[no]
Minimum heat output (indicative)	Pmin	N/A	kW	Manual heat charge control with room and/or outdoor temperature feedback	[no]
Maximum continuous heat output	Pmax	1,343	kW	Electronic heat charge control with room and/or outdoor temperature feedback	[no]
Auxiliary electricity consumption			Fan assisted heat output		[no]
At nominal heat output	elmax	N/A	kW	Type of heat output/room temperature control (select one)	
At minimum heat output	elmin	N/A	kW	Single stage heat output and no room temperature control	[no]
In standby mode	eISB	0,38	W	Two or more manual stages, no room temperature control	[no]
				With mechanic thermostat	[no]

				room temperature control	
				With electronic room temperature control	[no]
				Electronic room temperature control plus day timer	[no]
				Electronic room temperature control plus week timer	[yes]
				Other control options (multiple selections possible)	
				Room temperature control, with presence detection	[no]
				Room temperature control, with open window detection	[yes]
				With distance control option	[no]
				With adaptive start control	[no]
				With working time limitation	[no]
				With black bulb sensor	[no]
Contact details:	WALKER EDISON FURNITURE COMPANY 4350 WEST 2100 SOUTH, SUITE A, SALT LAKE CITY, UTAH 84120, USA				
Remark: For electric local space heaters, the measured seasonal space heating energy efficiency η_s cannot be worse than the declared value at the					

nominal heat output of the unit.