



ELECTRIC FIREPLACE STOVE

MODEL FS2210C

OWNERS MANUAL



Only use this heater as described in this manual. Any other use is **not** recommended by the manufacturer, and may cause **fire, electric shock**, or other **personal injury**.

WARNING! Read and understand this entire owner's manual, including **all safety information**, **before plugging in** or **using** this product. Failure to do so could result in **fire, electric shock, serious personal injury, or death**.



WARNING! INDOOR use only! NEVER use this heater outdoors!

SAVE THESE INSTRUCTIONS!



CAUTION! Keep this owner's manual for future reference. If you sell or give this product away, make sure this manual accompanies this product.

NO VENTING REQUIRED
Power: 110 ~ 120V AC; 60 Hz
Maximum Heat: 1500 WATTS

IMPORTANT SAFETY INFORMATION!



WARNING



- **ALWAYS** keep **electric cords, home furnishings, drapes, clothing, papers, or other combustibles** at least **3 feet (0.9m)** away from the front of this heater, and away from the bottom, sides, and rear of this heater.
- **DO NOT** place the heater near a bed because objects such as pillows or blankets can fall off the bed and be ignited by the heater.
- **DO NOT COVER** this heater or **block** the air vents at all. Doing so could cause a fire.
- **AVOID fire or electric shock! NEVER** insert or allow any foreign objects to enter the ventilation or exhaust openings of this heater.
- **Prevent Fire!** Keep all **flammable liquids**, like gasoline or paint, away from this heater. This heater produces **arcing sparks** that **could ignite** flammable liquids.
- **DO NOT cover** this heater in any manner. Doing so could block the air flow and cause the unit to **overheat**, or could **ignite** the material covering the heater.
- **NEVER** run the **power cord** under carpet, rugs, runners, or any other covering. Doing so could cause the cord or materials covering the cord to overheat.
- **AVOID FIRE!** Regularly inspect all air vents to make sure they are free from dust, lint, or other blockage. **Unplug the unit** and clean with a **vacuum ONLY**. **DO NOT** rinse or get wet.



WARNING



- **For residential use only! NOT for commercial use! NEVER** use this fireplace for other than its intended purpose.
- Use **extreme caution** if using this heater **near children**, or where children may be present.
- **NEVER** leave this heater unattended. **ALWAYS** unplug this heater when not in use.
- This heater is **hot** when in use. **AVOID INJURY! DO NOT TOUCH hot surfaces, or attempt to move this heater while it is hot.**
- **ALWAYS** turn this heater off before unplugging it from the outlet.
- **AVOID INJURY!** Keep the cord from crossing traffic areas to avoid tripping.
- **NEVER modify this fireplace.** Doing so could result in personal injury or property damage. Modification of this fireplace **completely voids all warranties.**
- **Discontinue use** if this fireplace **malfunctions** or is **dropped or damaged in any manner.**

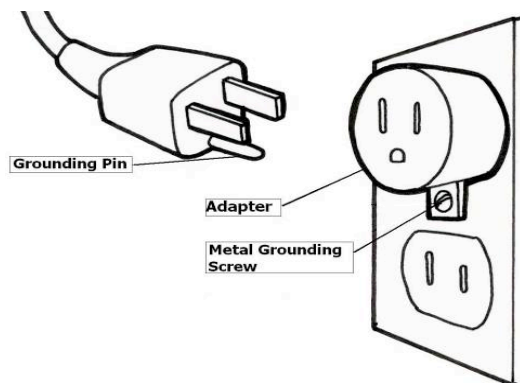


WARNING



- **Risk of electric shock! DO NOT OPEN!** No user-serviceable parts inside!
- **ALWAYS disconnect** this unit from the **power supply before** performing any assembly or cleaning, or before relocating the electric fireplace.
- **ALWAYS** store this heater in a dry location. **NEVER** use the fireplace if it has become wet.
- **NEVER** use this heater in **bathrooms, laundry rooms**, or any other location where the heater could fall into a **bathtub or pool, become damp or come in contact with water.**
- **NEVER** operate this heater if the **power cord or plug** has become **damaged**, or if the **grounding pin** is **damaged or missing.**
- Place the heater near a wall outlet so an extension cord is not needed. If an extension cord is needed, the **gauge** of the cord **must be at least 14AWG**, and the **rating must be at least 1875 Watts.** **NEVER** use a **smaller gauge** cord with a **lower rating.** Doing so may result in **fire or electric shock.**
- **ONLY** use this heater on a **110~120 Volt 15 Amp grounded circuit.** **NEVER overload the circuit.** If this heater trips the circuit breaker, unplug all other appliances on the same circuit before the next use. Avoid plugging other appliances into the same circuit as this heater.
- **NEVER** plug this heater into an outlet that is **old, cracked**, or has any **loose wires or connections.** Plugging this heater into a faulty outlet could result in **electric arcing** within the outlet and cause the **outlet to overheat or catch fire.**
- **ALWAYS** check your heater cord and plug connections with **each use!**
 - i) **MAKE SURE** the plug fits tight in the outlet! Faulty wall outlet connections or loose plugs can cause the outlet to overheat.
 - ii) **Heaters draw more current** than small appliances. **Overheating** may occur even if it has not occurred with the use of other appliances.
 - iii) During use **check frequently** to see if the **plug outlet or faceplate** is **HOT!**
 - iv) If the outlet or faceplate is **HOT, discontinue use immediately** and have a qualified electrician inspect and/or replace the faulty outlets.

- The cord supplied with the heater has a plug with two blades (live and neutral) and one round pin (ground). If a 3-slot receptacle is not available, an adapter **MUST** be used. The adapter **MUST** be **properly grounded** to the outlet box (see figure at right).



PREPARATION

- Remove all parts and hardware from the carton and place them on a clean, soft, and dry surface.



Make sure **all parts** are **dry**, and the **power cord** and **plug** are not damaged. See **IMPORTANT SAFETY INFORMATION** on pages 2 and 3.

- Compare the contents with the parts list to make sure nothing is missing.
- Dispose of all packaging materials properly.
- Please recycle whenever possible.

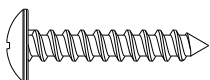
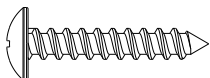
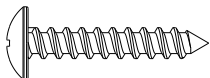
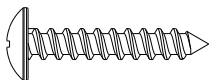
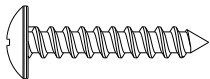
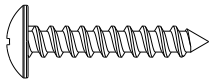
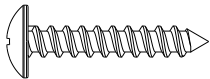
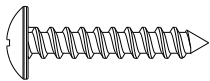
TOOLS NEEDED FOR ASSEMBLY

- Phillips (“+”) screwdriver (not included)

PARTS AND HARDWARE

Item	Description	Qty
A	Stove	1
B	Legs	4
C	Screws	8

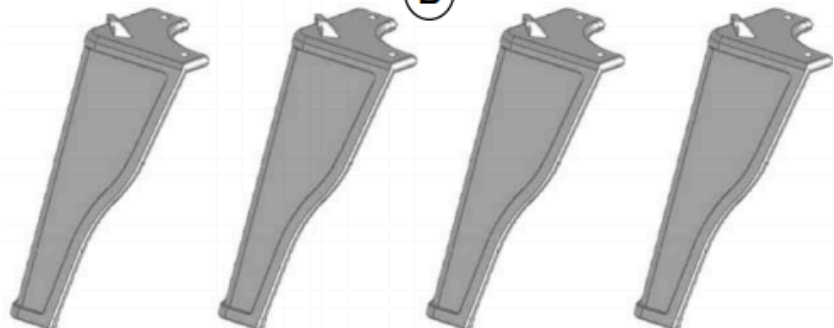
C



A



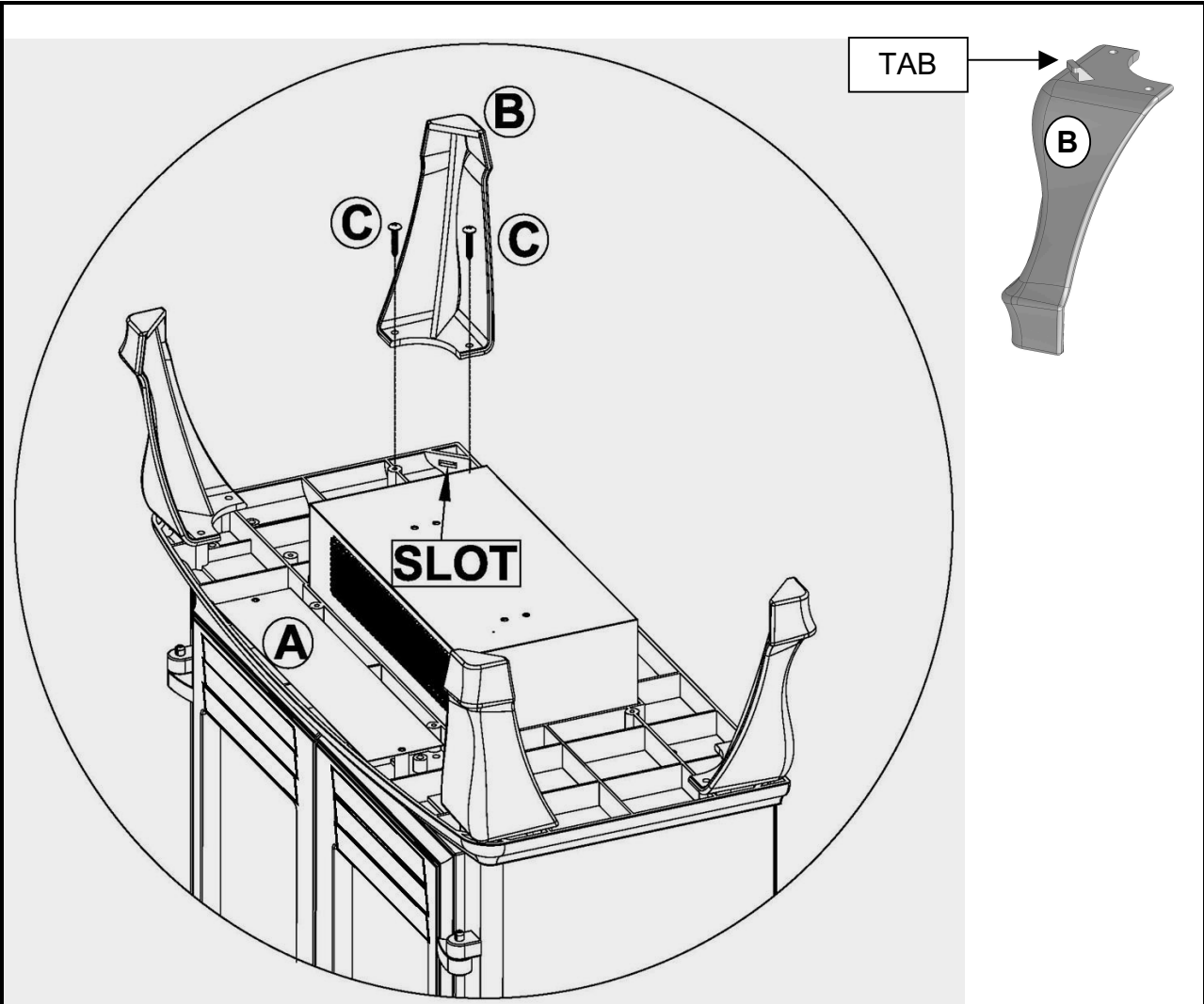
B



ASSEMBLY



ALWAYS make sure the unit is **unplugged before** beginning **assembly!**
NEVER move or clean the heater, or change the bulbs, while it is **plugged in.**



- 1) Carefully turn the **STOVE (A)** upside down and lay it on a clean soft surface.
- 2) Insert the **TAB** of one **LEG (B)** into the **SLOT** in the corner of the stove frame.
- 3) Thread two **SCREWS (C)** through the holes in the leg and into the stove frame. Partially tighten the screws with a Phillips screwdriver.
- 4) Repeat Steps 2 and 3 for the other three legs.
- 5) Check the alignment and tighten all 8 screws securely with the screwdriver. **DO NOT** over-tighten the screws.



ALWAYS attach the feet before using! **NEVER** plug in or operate this unit if the feet are not securely attached!

OPERATION

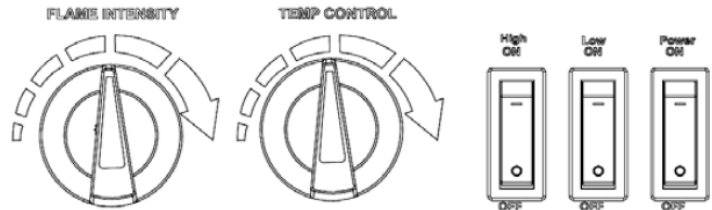
NOTICE

When the heat function is used for the first time, a slight odor may be present. This is normal and should not occur again unless the heater is not used for an extended period of time.

CONTROL PANEL

The control panel is located inside the right door on the front panel.

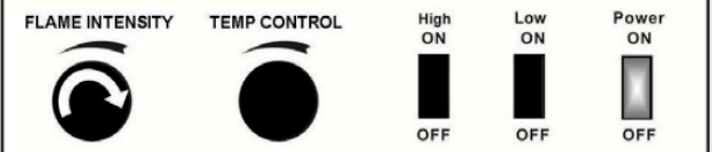
Power: Make sure the POWER switch is OFF. Plug the power cord into a 110~120 Volt 15 Amp grounded outlet (see Safety Information on Pages 2 and 3).



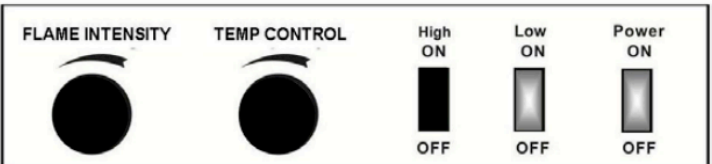
Flame Effect: Press POWER switch ON. The POWER indicator light will glow. Flame effect will be visible through the front glass.



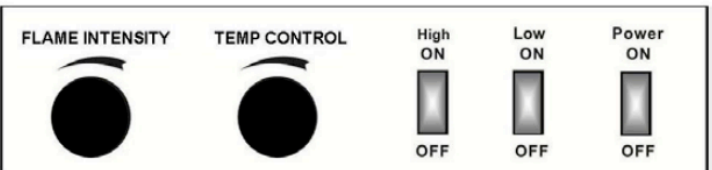
Flame Intensity: With the POWER switch ON, turn the knob to adjust the flame intensity. This knob only works if the POWER switch is ON.



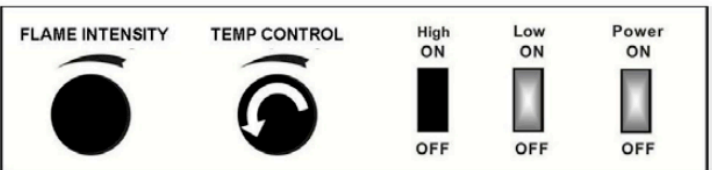
Heat (Low): With the POWER switch ON, press the LOW switch ON. The LOW indicator light will glow. Warm air will blow.



Heat (High): With the POWER switch and LOW switch both ON, press the HIGH switch ON. The HIGH indicator light will glow. Hot air will blow.



Temp. Control: With the heat ON, turn the knob to set the thermostat. When the temperature setting is reached, the heater will turn OFF.



The TEMP CONTROL knob will set the thermostat whether the heat setting is HIGH or LOW.

Thermostat override: Turn TEMP CONTROL knob all the way to the right. The heat will come ON.



CARE AND MAINTENANCE

TEMPERATURE LIMITING CONTROL

This heater is equipped with a Temperature Limiting Control. Should the heater reach an unsafe temperature (212°F / 100°C), the heater will automatically turn OFF. To reset:

1. Unplug the power cord from the outlet.
2. Turn the ON/OFF switch on the CONTROL PANEL to OFF.
3. Wait 5 minutes.
4. Inspect the fireplace to make sure no vents are blocked, or clogged with dust or lint. If they are, use a vacuum to clean the vent areas.
5. With the POWER switch OFF, plug the power cord back into the outlet.
6. If the problem continues, have your outlet and wiring inspected by a professional.

CLEANING



ALWAYS turn the heater **OFF** and **unplug the power cord from the outlet** before cleaning, changing the light bulbs, or moving this stove. Failure to do so could result in **electric shock, fire, or personal injury**.



NEVER immerse in water or spray with water. Doing so could result in **electric shock, fire, or personal injury**.

Metal:

- Buff using a soft cloth, slightly dampened with a citrus oil-based product.
- **DO NOT** use brass polish or household cleaners as these will damage the metal.

Glass:

- Use glass cleaner and dry thoroughly with a paper towel or lint-free cloth.
- **NEVER** use abrasive cleansers or any cleaner that could scratch the surface.

Plastic:

- Wipe with a slightly damp cloth and a mild solution of dish soap and warm water.

Vents:

- Use a vacuum or duster to remove dust and dirt from the heater and vent areas.

MAINTENANCE



Risk of electric shock! DO NOT OPEN the main panels! No user-serviceable parts inside!

Storage:

- Store heater in a clean dry place when not in use.

Electrical and Moving Parts:

- The fan and motors are lubricated at the factory and will not require lubrication for the life of the stove.
- Except for the light bulbs, all electrical parts and components are integrated into the heater and are not serviceable by the consumer.

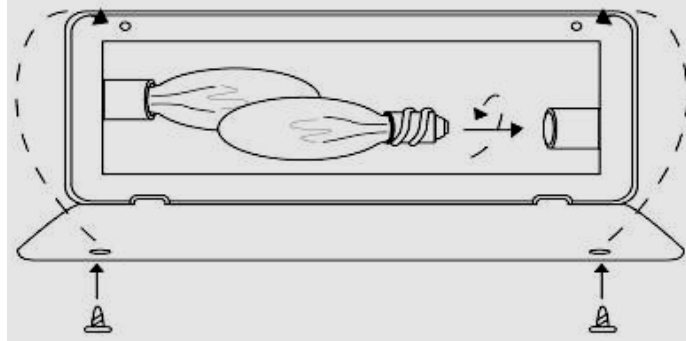
Light Bulb Inspection and Replacement:

The flame effect is created by two 40-Watt light bulbs with an E-12 (small) socket base. Use only this same type of bulb as a replacement. If the flame effect does not work, the bulbs may have come loose or been damaged during shipping.



Light bulbs become very hot during use. Allow at least 10 minutes for the bulbs to cool before touching.

To inspect or replace the bulbs, first unplug the power cord from the outlet. Locate the access panel on the back of the stove. Remove the screws and the panel. Check the bulbs to be sure they are finger tight and in working order. Replace any damaged or faulty bulbs. Reattach the access panel. Do not operate this heater without the access panel in place. Do not remove the back cover. There are no serviceable parts inside.



LIMITED WARRANTY

This warrants to the original purchaser that this product is free from defects in material and workmanship as of the date of purchase and that it will, under normal use and proper care, remain so for 30 days from the date of purchase. Missing or initially defective parts will be replaced free of charge during the period of this limited warranty. The original dated sales receipt is required for all warranty claims. This warranty does not cover damage which has occurred during transport from the point of purchase to the consumer's home. This warranty does not cover glass, light bulbs, remote controls, or batteries.

This product is for residential use only. Any and all commercial use of this product voids all warranties, and frees the manufacturer from all liability. Read and understand all assembly and operating instructions, and all safety information and warnings, before use. The following will void this warranty: Damage caused from tampering with, modifying, or altering the fireplace insert in any manner; Damage due to incorrect assembly, improper care, misuse, or abuse; Damage from being used with the wrong power source; Water damage; Damage caused from this insert being used outdoors; Damage caused from this insert being used for excessive periods of time; Damage caused by the insert being used in a commercial application; Damage from use as a primary heat source; Other misuse or abuse not specifically listed herein. **This product is not intended to be used as a primary heat source.**

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