



⚠️ WARNING



GENERAL SAFETY INFORMATION

When using electrical appliances, basic precautions should always be followed to reduce the risk of fire, electrical shock and injury to persons, including the following:



Read all instructions before using this Heater.



- ALWAYS PLUG HEATERS DIRECTLY INTO A WALL OUTLET (RECEPTACLE). NEVER USE WITH AN EXTENSION CORD. DO NOT PLUG HEATER INTO ANY OTHER CORD CONNECTED DEVICE, SUCH AS A POWER STRIP, SURGE PROTECTOR, MULTIPLE OUTLET ADAPTER, CORD ROLLS, OR OUTLET TYPE AIR FRESHENER. THE USE OF SUCH DEVICES MAY CREATE A FIRE HAZARD. PLUG UNIT DIRECTLY INTO A 120V WALL OUTLET ONLY.

WARNING: FAULTY WALL OUTLET CONNECTIONS MAY CAUSE THE WALL OUTLET TO OVERHEAT. BE SURE THAT HEATER PLUG FITS TIGHTLY INTO OUTLET BEFORE EACH USE. DURING USE, CHECK TO MAKE CERTAIN THE HEATER PLUG IS NOT OVERHEATING. IF NECESSARY HAVE A QUALIFIED ELECTRICIAN CHECK AND/OR REPLACE THE WALL OUTLET.

- 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.

- Make certain that the room is equipped with a working smoke detector.
- Make certain that the power source conforms to the electrical requirements of the Heater.

- Extreme caution is necessary when any heater is used by or near children or invalids and whenever the heater is left operating unattended.
- The power cord is equipped with a three-prong grounded plug that must be inserted into a matching receptacle. Under no circumstances should the grounding prong be cut off the plug. Where a two-prong wall receptacle is encountered, it must be replaced with a properly grounded three-prong receptacle, installed in accordance with the National Electrical Code (NEC) and all applicable local codes and ordinances. This work must be done only by a qualified electrician, using copper wire only.

WARNING: USE OF A THREE-PRONG TO TWO-PRONG ADAPTER IS NOT RECOMMENDED. IMPROPER CONNECTION MAY CREATE THE RISK OF ELECTRIC SHOCK. USE OF SUCH ADAPTERS IS NOT PERMITTED IN CANADA.

- Do not operate any Heater with a damaged cord or plug or after the Heater malfunctions, or has been dropped or damaged in any manner. Please contact Customer Service at 800-255-0288 Monday through Friday from 9am to 5pm EST for assistance.

DO NOT DEPEND ON THE ON/OFF SWITCH AS THE SOLE MEANS OF DISCONNECTING POWER WHEN SERVICING OR MOVING THE HEATER. ALWAYS UNPLUG THE POWER CORD. ALWAYS TURN OFF AND UNPLUG HEATER BEFORE LEAVING THE AREA. NEVER LEAVE CHILDREN UNATTENDED WHEN THE HEATER IS ON OR PLUGGED IN.

- To disconnect Heater, turn controls to OFF, then remove plug from outlet.

- Always unplug Heater when not in use. Unplug power cord before servicing or moving the Heater.

- Do not insert or allow fingers or foreign objects to enter any ventilation or exhaust opening as it may cause an electric shock, fire, or damage the Heater. Do not block or tamper with the Heater in any manner while it is in operation.

- To prevent a possible fire, do not block air intakes or exhaust in any manner. Do not place on soft surfaces, like a bed, where openings may become blocked.

- Always place the Heater on a stable, flat, level surface after operating, to avoid the chance of the Heater overturning. Locate the Power Cord so the Heater or other objects are not resting on it. DO NOT run Power Cord under carpeting. DO NOT cover Power Cord with these rugs, towels, or similar coverings. Arrange Power Cord away from foot traffic and where it will not be tripped over.

- This Heater is NOT when in use. To avoid burns, do not let bare skin touch hot surfaces. Always use handles when moving the Heater. Keep combustible materials, such as furniture, pillows, bedding, papers, clothes and curtains at least 3 feet (0.9 m) from the front of the Heater and keep them at least 1 foot (0.3 m) from the sides and rear.

- A Heater has hot and glowing or sparking parts inside. DO NOT use the Heater in areas where gasoline, paint, or flammable liquids are used or stored. DO NOT use Heater in locations where flammable or explosive chemicals are stored, or in wet atmosphere. This Heater is intended for general use ONLY.

- This Heater is not intended for use in wet or damp locations. This Heater is not intended for use in bathrooms, laundry areas and similar indoor locations. NEVER locate a Heater where it may fall into a bathtub or other water container.

- DO NOT use Heater outdoors.

- This Heater is not suitable for use in agricultural facilities including areas where livestock, poultry or other animals are confined. Please refer to National Electric Code (NEC) Article 547.1 (2008), or applicable state or local codes or standards relating to electrical requirements for Agricultural Buildings. **THIS HEATER DOES NOT MEET THE REQUIREMENTS OF NEC ARTICLE 547.1 (2008).**

- This Heater is not suitable for use in hazardous locations. Please refer to National Electric Code (NEC) Article 500 or applicable state or local codes or standards relating to electrical requirements for Hazardous locations. **THIS HEATER DOES NOT MEET THE REQUIREMENTS OF NEC ARTICLE 500 (2008).**

WARNING: REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK - DO NOT USE THIS HEATER WITH ANY SOLID STATE SPEED CONTROL DEVICES.

SAVE THESE INSTRUCTIONS

MODEL 5620

FUNCIONAMIENTO

- Conecte convenientemente entre el Calefactor de la toma y de la caja.
- Conecte el Calefactor sobre una superficie firme y plana.

ADVERTENCIA: Las partes de plástico o tela, tales como las partes de esta unidad, pueden pegarse a la superficie de los muebles y/o a los pisos de madera. La unidad podría dejar un resaca o rasguño de incómodo, manchas o dejar marcas permanentes en el acabado de ciertas superficies de muebles, incluyendo superficies de madera y/o pisos de madera.

- Conecte el cable a un tomacorriente de 120 voltios. La Calefactor no puede ser fijado en una 220 voltaje del voltaje.

¡ADVERTENCIA!

Asegúrese que el enchufe encaja firmemente en el tomacorriente.

Cuando los enchufes quedan flojos dentro de los tomacorrientes, podrían destornillar parcial o completamente fuera del tomacorriente con el menor movimiento del cable eléctrico. Los tomacorrientes en este estado podrían sobrecalentarse y representar un peligro de incendio grave, al quedar cubiertos por una cortina o tela, al peligro de incendio de tela o ropa.

- ENCIENDA el Calefactor optimizando el Botón de Encendido (7).

- Cuando se lo encienda por primera vez, el Calefactor mostrará la temperatura actual de la habitación en ° Fahrenheit (°C) y/o el mismo tiempo para cambiar la pantalla a ° Celsius. Oprima los dos botones al mismo tiempo nuevamente para cambiar la pantalla y volver a ° Fahrenheit.

- El encendido el Calefactor la unidad entrará en calor HL3H por (3000) vatios y mostrará la temperatura actual de la habitación (Figura 1).

- Para apagar el Calefactor, presione el Botón de Encendido (7) y desconecte el Calefactor del tomacorriente eléctrico.



FUNCION DE TEMPORIZADOR:

La función de temporizador puede ser activada cuando la pantalla del Calefactor está en cualquier función. (Figura 2) Esta función le permite fijar la cantidad de tiempo que el Calefactor opere funcionando antes de apagarse automáticamente, de 1 hora a 8 horas. Presione el Botón de Temporizador (8) aumentando la cantidad de tiempo en 1 hora cada vez que dicho botón sea oprimido. Después que la pantalla muestre 8 horas, si presiona el Botón de Temporizador (8) una vez más, se reinicia el Calefactor para función continua. El Calefactor se apagará cuando el tiempo fijo haya transcurrido. La unidad puede ser encendida nuevamente presionando el Botón de Encendido (7).



CONTROL AUTOMATICO DE TEMPERATURA (Figura 3)

- Cuando el botón (4) o el botón (5) está presionado, la pantalla mostrará la temperatura fija y el símbolo (6) aumentará.
- Cuando abraja la temperatura en la cual desea establecer la unidad, la temperatura fija tendrá valores entre 1 y 160°F (5 y 70°C) y/o el mismo tiempo para cambiar la pantalla a ° Celsius. Oprima los dos botones al mismo tiempo nuevamente para cambiar la pantalla y volver a ° Fahrenheit.
- Cuando la temperatura del aire alcanza los 1° por encima de la temperatura fija, el Calefactor se apagará.
- Cuando la temperatura del aire alcanza 1° por (1000) de la temperatura fija, el Calefactor se enciende.
- Esta función se cancelará si el botón (7) es oprimido. El Calefactor ahora estará en calor HL3H.



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SJ Ball



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