

Limited Warranty

J & J Global, LLC (Seller) warrants to the original Buyer only, that each product will be free from defects in material and workmanship for a period of one (1) year from date of purchase. SELLER'S SOLE OBLIGATION AND BUYER'S EXCLUSIVE REMEDY UNDER THIS LIMITED WARRANTY SHALL BE THE REPAIR OR REPLACEMENT OF PARTS, WITHOUT CHARGE, WHICH ARE DEFECTIVE IN MATERIAL OR WORKMANSHIP. ANY PARTS AS DETERMINED BY THE SELLER WHICH HAVE BEEN MISUSED; ABUSED OR DAMAGED EITHER DIRECTLY OR INDIRECTLY FROM REPAIRS OR ALTERATIONS ATTEMPTED BY UNAUTHORIZED PERSON; IMPROPER MAINTENANCE, NEGLIGENCE OR ACCIDENT ARE NOT COVERED BY THIS LIMITED WARRANTY. This warranty does not apply to damage, heat-induced coloration changes, scratching or alteration due to normal use or weathering. To make a claim under this Limited Warranty, email contact@ezreplacement.com or visit www.ezreplacement.com for warranty questions and claims.

Additional Limitations

THIS LIMITED WARRANTY DOES NOT APPLY TO ACCESSORY OR CONSUMABLE ITEMS RELATED TO THIS PRODUCT. ALL IMPLIED WARRANTIES SHALL BE LIMITED IN DURATION TO ONE (1) YEAR FROM DATE OF PURCHASE. IN NO EVENT SHALL SELLER BE LIABLE FOR ANY INCIDENTAL OR CONSEQUENTIAL DAMAGES, INCLUDING BUT NOT LIMITED TO LIABILITY FOR LOSS OF PROFITS, ARISING FROM THE SALE OR USE OF THIS PRODUCT.

If any provision of this Limited Warranty is for any reason held to be invalid or unenforceable, such provision shall not affect any other provision herein, this Limited Warranty shall be construed as if such invalid and/or unenforceable provision had never been contained herein.

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

This warranty contains the entire agreement between Seller and Buyer and supercedes any and all prior agreements, arrangements, or understandings between the parties relating to product warranty.

Due to ongoing product development the actual product or products may vary from the illustrations or photos shown within this manual.

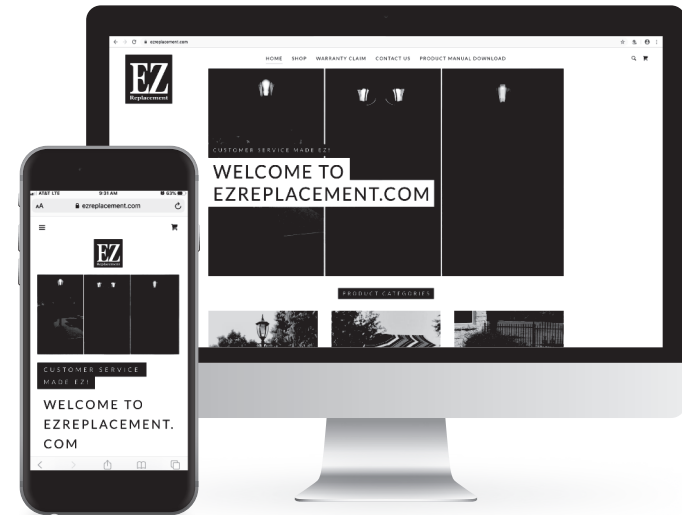
For Manuals, Replacement Parts or Customer Service visit:
www.ezreplacement.com

This product is intended for residential, non-commercial use.

⚠ WARNING

This product can expose you to lead, a chemical known to the state of California to cause cancer, birth defects and/or other reproductive harm. For more information go to www.p65warnings.ca.gov/product

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J & J Global, LLC
Dallas, TX 75234



- User Friendly Interface
- Download Product Manuals
- Email your questions or concerns
- File Warranty Claim
- Follow-up within 24 Hrs
- Parts Ship within 48 Hrs.



Parts distribution made from our Carrollton, TX warehouse facility

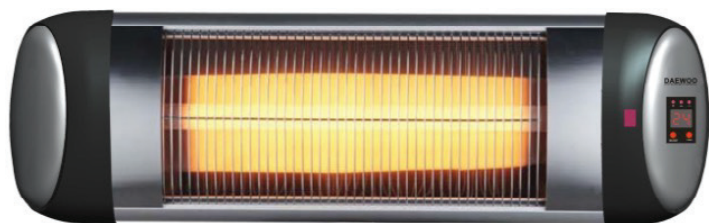
ATTENTION!

Please do not return this product to the retailer.
If you are missing or have damaged parts please email
contact@ezreplacement.com Or Call 877-477-2264



Wall Mounted Carbon Fiber Patio Heater W/ Remote

Sku: 101018



Read the instructions and precautions before use of this product

Please keep this instruction manual for future reference

For warranty information, please refer to the back page of this instruction manual.

Warning Instructions

Warranty by EzReplacemnet.com does not cover the defects arising out of the improper use the appliance. The warranty does not cover the situations below:

1. The damages and defects arising out of improper use.
2. The damages and defects having occurred during the transportation after the delivery of the product to the customer by the company.
3. The damages and defects arising out of low or excessive voltage, ungrounded plug usage, faulty electricity systems, operating the appliance in different voltage values other than specified in the instructions.
4. The damages and defects arising out of fire and lightening.
5. The damages and defects arising out of repairs and maintenance by persons other than Authorized Services.
6. The defects arising out of the breach of the instructions in the manual.
7. The damages and defects arising out of the transportation of the product instead of repair.

Attention! Faulty maintenance and cleaning are not covered by the warranty.

1. The dust and polluters in the environment.
2. Damage in the reflector or filament due to faulty cleaning.
3. Faulty installation or dismantlement.
4. Operating with damaged filament, frame or power cord.

Above mentioned defects and services are not covered by the warranty.

Should this product be proven defective in workmanship or material, the consumer's sole remedies shall be such repair or replacement as provided by the terms of this warranty. Under no circumstances shall we be liable for any loss or damage, direct, consequential, or incidental, arising out of the use of or inability to use this product.

This warranty will be voided if the certificate of warranty lacks the stamp and signature of the supplier as well as the date of purchase.

This warranty will become void if the serial number (if applicable), model number identification, or brand have been wholly or partially removed or erased.

Specifications

Voltage Rating	120V ~ (60 Hz)
Power Consumption	1500W
Unit Size	660 x 95 x 200mm

Cleaning and Maintenance Instructions

Attention! Careful and regular maintenance of infrared Heater is required to attain a long and efficient operation of your appliance.

1. Check the cleanliness of the reflector and IR-filament at least once a month. If necessary, apply cleaning and maintenance instructions.
2. The number of checks may be increased considering the amount of the dust in the environment.
3. Check the deformation of the reflector, wire and frame visually while cleaning the appliance. In case of any deformation, consult a qualified technician.
4. Check the power cable and plug visually while cleaning the appliance. In case of any deformation, consult a qualified technician.
5. It is recommended to change the reflector every 2 years for more efficient operation.

Cleaning

Attention! Regular and careful cleaning helps your heater operate for longer years and more efficiently.

1. Unplug your power cable for your safety before cleaning your appliance.
2. Take out the front grid wire through the inlets on the frame using a slotted screwdriver.
3. Make sure that the power is off for your safety. Power cable plug must be unplugged.
4. The reflector and filament must be cleaned with a soft cloth, a smooth brush or cool or dry air. The cloth may be damp but never too wet and the cleaner should not include any chemical.
5. Refrain from using cleaning material likely to damage the reflector (cleanser etc.).
6. Insert the wire grid using a slotted screwdriver.

Warnings

- 1 Do not place any objects such as furniture, papers, cloths, and curtains at least 0.9m (3 feet) from the front of the heater and away from the sides and rear when the heater is plugged in.
- 2 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.
- 3 Always unplug the heater if it is not being used.
- 4 Avoid the use of an extension cord because the extension cord may overheat and cause a risk of fire. However, if you have to use an extension cord, the cord shall be 1.5mm² minimum size .Do not operate within 7.6 m (25 feet) of flammable material.

- Never block the front grill of the heater.
 - The heater is not suitable for hazardous locations.
- Never attempt to service the heater without disconnecting its power source.

2.2 Safety Instructions (C+D+E)

C-The distance from bath tub, washbasin or other sanitary installations

You may operate your heater in the bathroom and outdoors considering the items below:

- The distance of your appliance from bath tub, washbasin or other sanitary installations is to be min 0.6 m (2 feet). The distance of 1 m (3.5 feet) is recommended for more safety.
- The distance of the earthed plug from bath tub, washbasin or other sanitary installations must be min 0.6 m (2 feet).
- 1 m (3.5 feet) distance is recommended for more safety.

Important Instructions

Appropriate installation, operation and maintenance are of great importance for the safety of you and of those who are to benefit from the heater.

Please keep this manual in a safe place for future reference and urgent needs.

2.1 Safety Instructions (A+B)

A-Electrical Connection Safety

- Check whether your appliance and power cord are damaged before operating your appliance.
- Check whether there is any crack, disjoint or scratch on the filament (heating tube). If any, contact with your authorized technical service.
- If your appliance or power cord is damaged, do not operate your appliance and return it to retailer.
- Make sure that the main electricity circuit is 120V and the connection is fused.
- Check the safety of the network. The fuse must be 25A.
- Do not use your infrared heater together with another appliance plugged to the same multiple sockets or connected to the same fuse.
- Use your appliance with a properly earthed plug.
- The earthed plug must fall outside heating field and hot surface.
- The power cord must not be left on or around the frame of your infrared appliance.
- Unplug your appliance when you won't operate it for a long term or will conduct cleaning or maintenance.
- The damaged heater glass must be exchanged.
- If the cable of the heater is damaged, this may be replaced only by the authorized service.
- It has to be notified that the mounting in the bath must be so that the persons in the bath can not reach the controls.
- It has to be notified that the product has to be installed at a dry location and may not be wet.

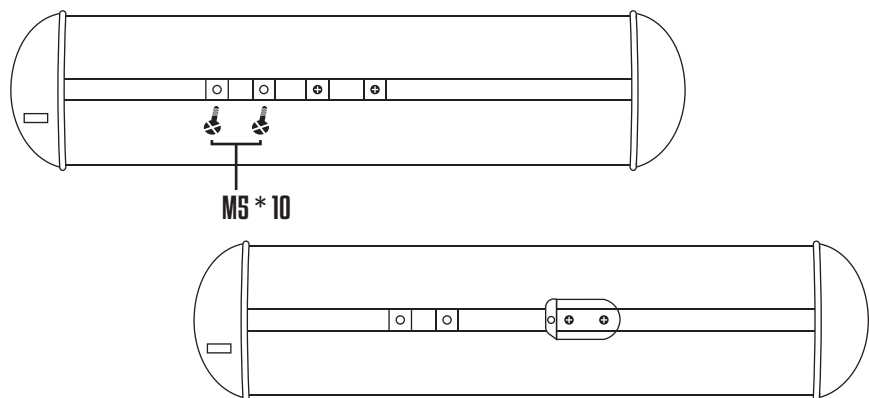
B-Safe distances required for installation on the wall, high temperature and fire protection

- Attention! The appliance must only be operated in a horizontal position with max±15°slope. In case of operations in angels larger than 5°in horizontal position or of vertical operations, the heating loop wire may fall into disuse shortly.
 - Never install your appliance on a combustible surface (carton etc.)
- The distance of your appliance from the ground is to min 1.8 m (6 feet).
- The distance of your appliance from the ceiling is to be min 0.5 m (2.5 feet).
 - The distance of your appliance from the corners to be installed is to be min 0.4 m (1.5 feet) and from the combustibles like curtains must be min 1 m (3.5 feet).
 - The distance of your appliance from the living beings is to be min 1 m (3.5 feet).
 - The distance of heating area of your appliance from the materials such as wood, carton, cloth etc., must be min 1 m (3.5 feet).
 - Do not cover your appliance and do not hang any clothing over the heater or do not place any clothing on or near the appliance.
 - Do not stick anything into the protective grid.
 - Do not make use of your heater to light up cigarette or similar materials.
 - Supervision is needed when this product is used anywhere near children. The appliance is not intended for use by children or other persons without assistance or supervision if their physical, sensory or mental capabilities prevent them from using it safely.
 - Risk of Fire-keep combustible material such as furniture, papers, cloths, and curtains at least 0.9 m (3 feet) from the front of the heater and away from the sides and rear.

1

Installation Instructions

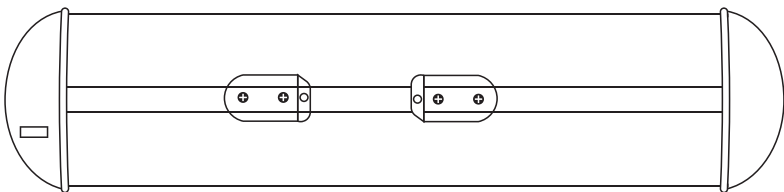
There are 4 brackets and fasteners used with the heater. Furthermore, in the canal of back side of the heater there are 4 square fastener washers 25×25mm. Retrieve square washers(see figure below)and fasten 2 brackets to the canal of the backside of the heater by the help of screws(see figure below)



2

Adjusting Brackets

Fasten the brackets at the appropriate distance of each other(45-55cm)



8

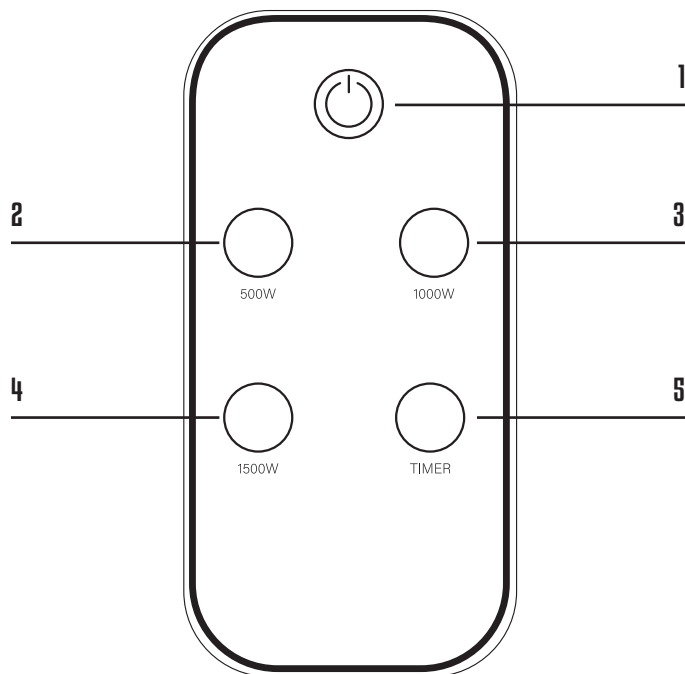
Remote Control Operation

Definitions of the Buttons on the Remote Control

The functions of the heater may be controlled via the buttons on your remote control and LED screen. You may also control some of the functions of your heater through the buttons on the front side of the heater.

Remote Control

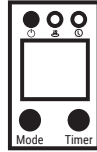
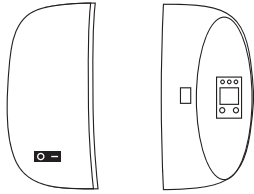
1. On/Off Switches heater on or off.
2. After turning heater on, this turns on low heating.
3. After turning heater on, this turns on medium heating.
4. After turning heater on, this turns on high heating.
5. Turns on timer option, heater turns off after selected time has expired.



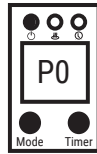
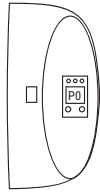
7

Operating Instructions

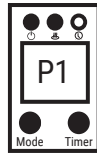
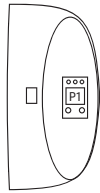
Plug the power cord into the outlet



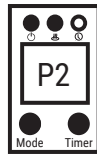
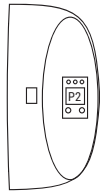
Press the rocker power switch to “-” position, and the switch indicator light will be on, indicating power is on.



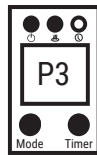
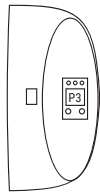
Press MODE once, the digital screen shows “P0” which means appliance is now in stand by mode.



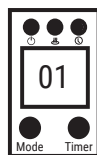
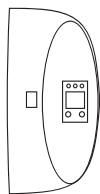
Press MODE once, the digital screen shows “P1” which means first power setting



Press MODE two times, the digital screen shows “P2” which means second power setting



Press MODE three times, the digital screen shows “P3” which means third power setting

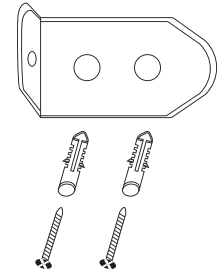
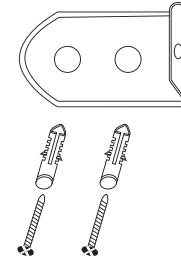


After setting power mode, press timer button. The digital screen shows “01” indicates one hour timer, “02” indicates two hours timer etc.

3

Attaching Brackets To Wall

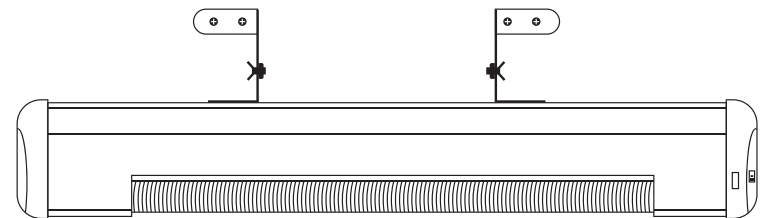
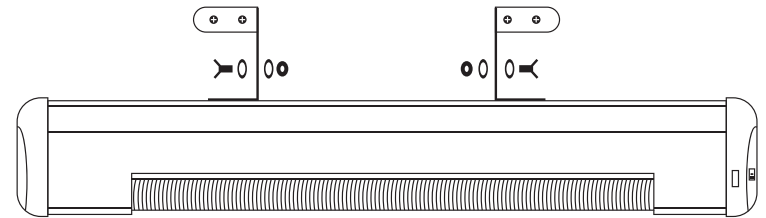
Two other brackets are fastened by the help of fasteners at the appropriate distance on the wall (At least 1.8 m from the floor and at least 0.5 m from the ceiling). (See figure below)



4

Attaching Brackets On Heater To Brackets On Wall

Join the brackets on the heater with the brackets, fastened on the wall, with help of figured screw-nuts (Figure 6). Install the heater under necessary angle (in the direction to the area being heated). Look at issue 4: (Main rules of heater using).



5

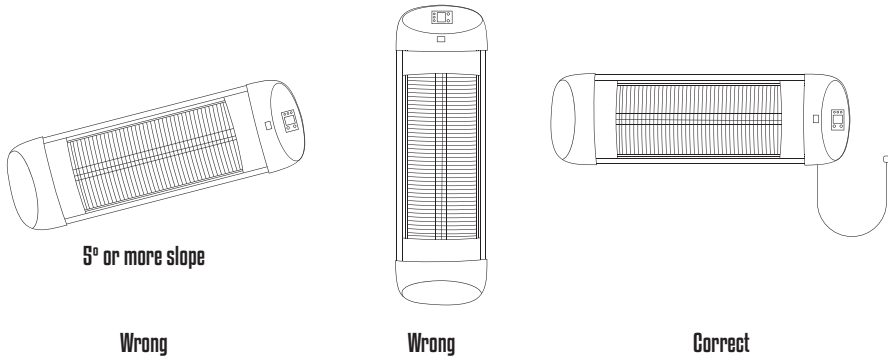
Correct Installation Positions



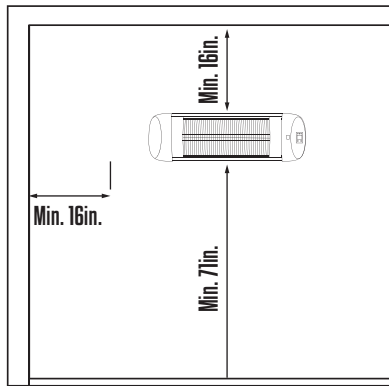
Notice: Electrical wiring for heater has to be done by a qualified specialist.



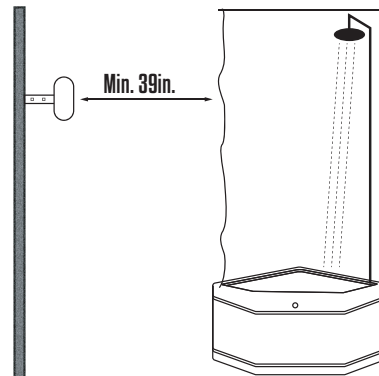
Notice: Installation Positions: Fixing only at $\pm 5^\circ$ horizontally is of great importance for permanent operation.



Safety Distances: Minimum Distance Required for Safety



Minimum distances from wall corners



Minimum distances from coverage area and other objects

6

Correct Installation Positions (Continued)



Notice: Point heater towards the most appropriate angle. Do NOT let the light out through a window, glass etc. as the heater primarily heats the locations onto which its light falls.

