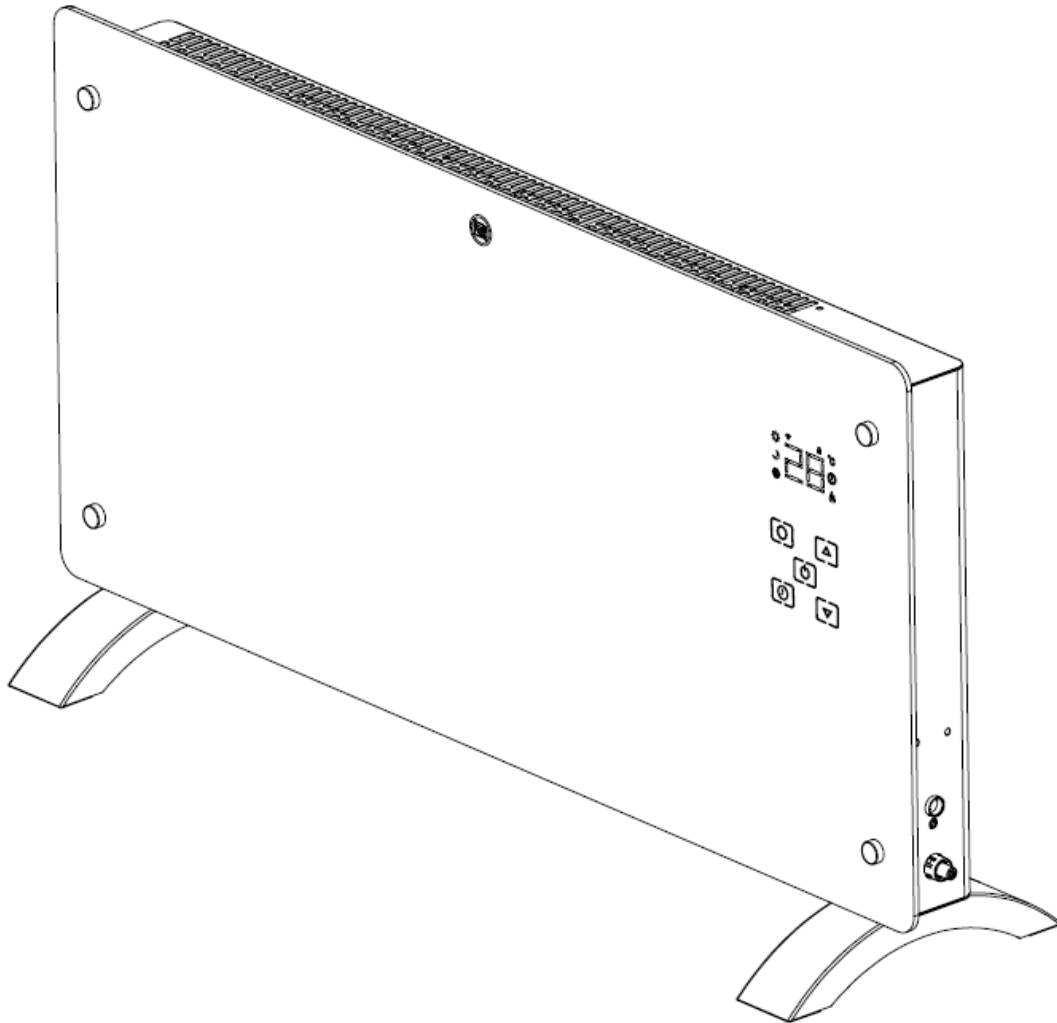


Original User Instructions

Wessex 2000W Glass Panel Heater (Domestic Use Only)

SKU: AB791



This product is only suitable for well insulated spaces or occasional use.

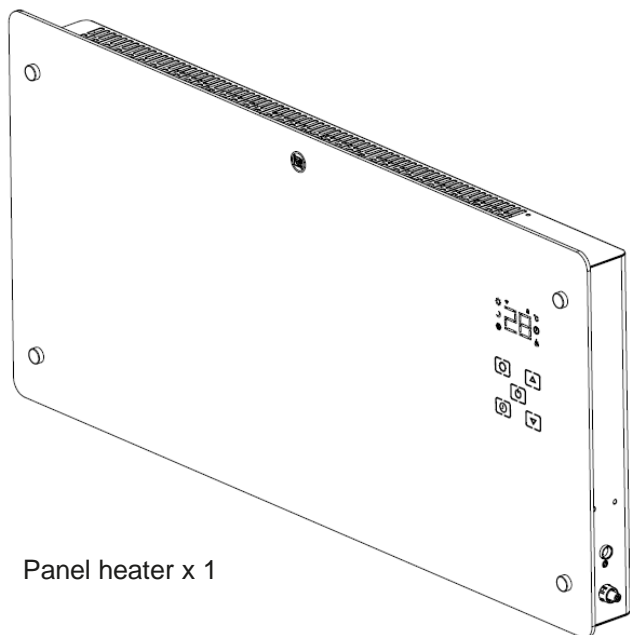


READ BEFORE USE
PLEASE KEEP THESE INSTRUCTIONS FOR FURTHER REFERENCE

CONTENTS

● WHAT'S IN THE BOX-----	3
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● SPECIFICATIONS-----	4
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WHAT'S IN THE BOX



Panel heater x 1



Remote control x 1



User instruction manual x 1



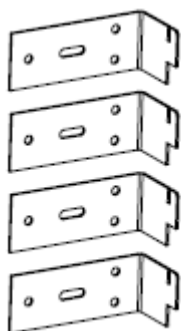
Plastic wall anchor x 6



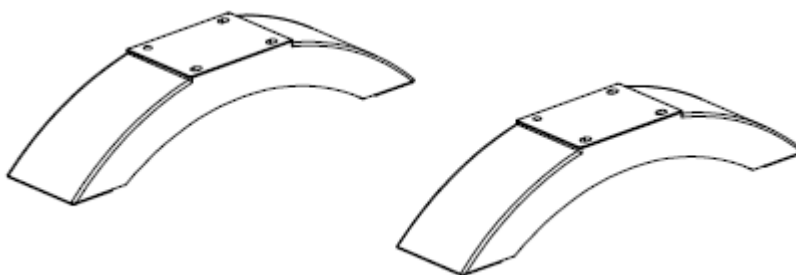
Wall screw(Ø4x35mm) x 6



Foot fixing screw(Ø4x12mm) x 8



Wall mount bracket x 4



Foot x 2

If you DO NOT have all these items, please contact:

www.toolstation.com/contact

Telephone 0808 100 7211 Mobile friendly 0330 333 3303

Email info@toolstation.com

TOOLS REQUIRED

- PH2 screwdriver is required

SPECIFICATIONS

- 230V~,50/60Hz
- 2000W
- 3 working modes: Comfort Mode, Economy Mode, Anti-Frost Mode
- LCD digital display, touch screen
- Electronic thermostat control
- Temperature setting
- Remote control
- Overheat protection
- 24 hours timer
- Weekly programmer
- Open window detection
- Child lock protection
- Free standing or Wall mounted

TECHNICAL DATA

SKU / Model	AB791 / GPH-S20EW
Rated voltage	230V~, 50/60Hz
Power Wattage	2000W
Temperature range (°C)	5-50
Min. temperature adjustment unit (°C)	1
Working modes	Comfort Mode, Economy Mode, Anti-Frost Mode
Plug	BS 1363 plug
Power cord length(mm)	1600
Power cord Spec.	3G1.0 mm² H05RN-F
Dimension (D x W x H-mm) approx.	225x 800x430
Appliance class	Class I
IP rating	IP24
Recommend heating area(m²)	≤25
Net weight approx.(g)	6100

EXPLANATIONS AND SYMBOLS, CAUTIONS AND WARNINGS



This symbol located on the device indicates that it is prohibited to place objects (such as towels, clothes etc.) above or directly in front of the device. To avoid overheating and fire hazards, the device must not be covered.



This symbol located on the device indicates that its surfaces are hot during and immediately after operation. Hot surfaces should not be touched: danger of burns.



This warning symbol indicates a hazard with an average risk level which, if not avoided, could result in serious injury or damage or death.



The product complies with the applicable European Directives and an evaluation method of conformity for these Directives was done.



UK Conformity Assessed



This symbol located on the device indicates that this device must be connected to Earth.



WEEE symbol. Waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check with your Local Authority or local store for recycling advice.

IMPORTANT SAFETY WARNINGS

Read this manual carefully before using or installing the heater.

Always store the manual in the immediate vicinity of the heater or its site of use.

Read all safety warnings and all instructions.



Warning: To avoid the risk of electrical shock, fire or injury to people, always make sure the appliance is unplugged from the electrical outlet before relocating, servicing, or cleaning it.



Some parts of this product can become very hot and cause burns. Do not touch the surface when in operation. Do not install close to curtains or other combustible materials. Particular attention should be given where children and vulnerable adults are present.

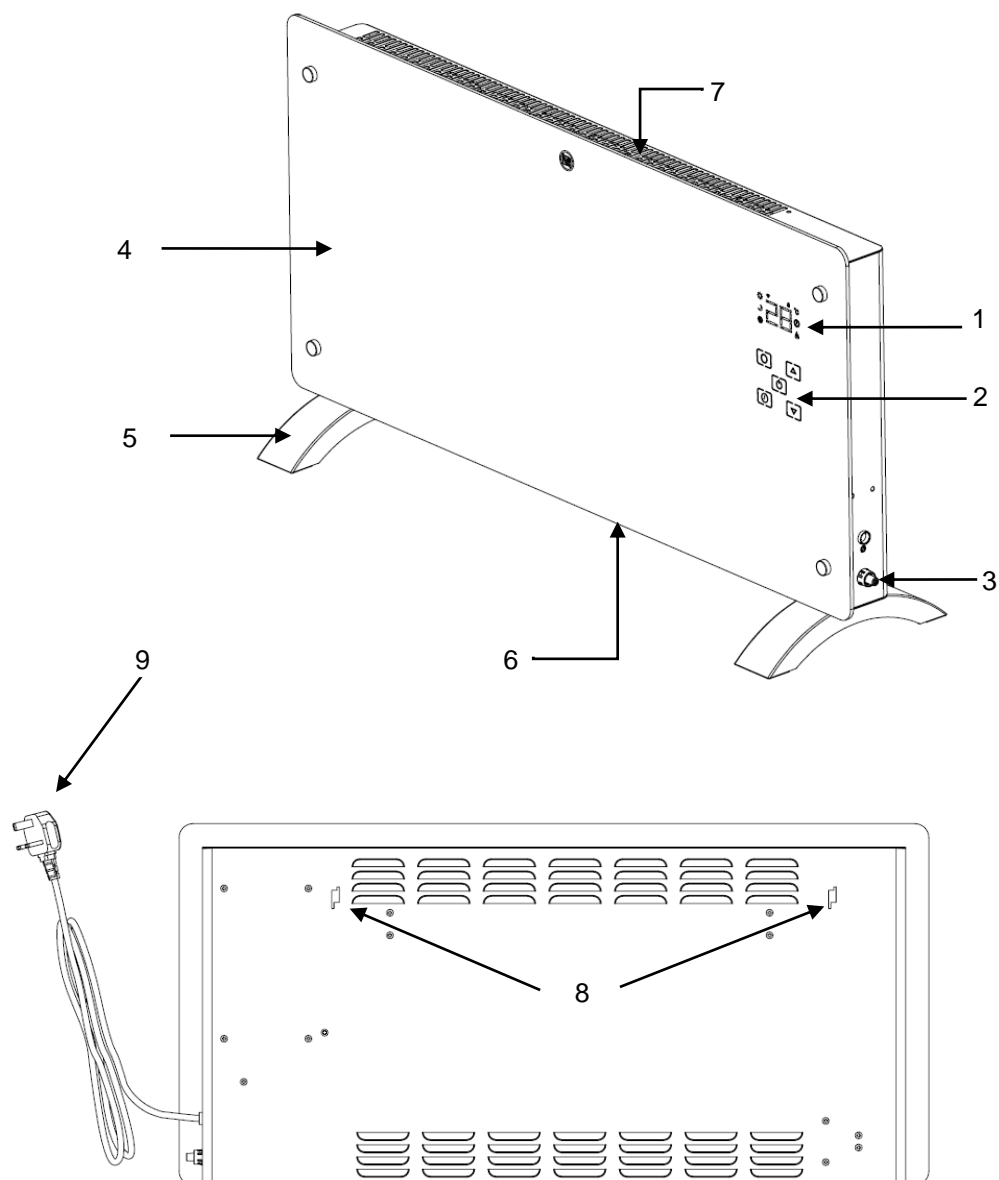


- The heater carries the warning symbol indicating that it must not be covered. Never cover the heater. Covering the heater risks overheating and fire.
- **DO NOT** use the heater in the immediate surroundings of a bath, a shower or a swimming pool.
- **DO NOT** use if there are visible signs of damage to the heater.
- **DO NOT** use this heater if it has been dropped.
- **DO NOT** use the device with wet or damp hands.
- **DO NOT** cover or obstruct the air inlet and outlet openings in any way.
- **DO NOT** insert any object through the heat outlet or air intake grilles of the heater. Keep combustible materials such as drapes and other furnishings clear from the front, sides and rear of the heater. **DO NOT** use heater to dry your laundry.
- **DO NOT** place the heater on a carpet for use, especially on a fluffy, long-pile carpet.
- **DO NOT** operate the heater with the mains lead overhanging the front outlet grille. Keep the mains lead away from the hot body of the heater.
- **WARNING:** The plug, with its mains lead cut off and conductors exposed, will be dangerous if inserted into a socket.
- **IMPORTANT:** If the mains lead of this appliance is damaged, it must be replaced by the manufacturer or its service agent or a similarly qualified person in order to avoid a hazard.
- Keep the power cable away from all hot parts of the appliance.

- **DO NOT** use the heater with the power cable wound up. This can cause a dangerous build-up of heat. Do not wind the cable around the appliance as this may cause weakening and splitting of the insulation. The power cable should be fully unwound and removed from any storage areas before use.
- **DO NOT** share the heater's socket with other appliances: risk of fire due to excessive load.
- This product must be connected to Earth.
- **DO NOT** position the heater in front of, or immediately below a socket-outlet.
- The plug is fitted with a 10 Amp fuse. When replacing, use only a fuse approved to BS1362 and carrying the relevant approval mark. Never use the plug with the fuse omitted.
- Suitable for indoor use only.
- This product is only suitable for use in living areas (not for areas constantly subject to moisture).
- **IMPORTANT:** Always switch off at the socket and remove the plug when not in use.
- Always unplug the heater when moving it from one location to another.
- **DO NOT** cover or obstruct any of the grilles or the air intake openings of the heater.
- Always ensure that the heater is placed on a firm level surface.
- The device must only be installed in an upright and fixed position on a smooth, stable, heat-resistant surface.
- **DO NOT** sit on the heater or put anything on the heater.
- Make sure the minimum safety distances from walls and objects stated in the installation instructions are observed at all times. This is very important to prevent damage to walls, furniture and soft furnishings and to prevent the product overheating.
- Ensure that the heater is not positioned close to curtains or furniture as this could create a fire hazard.
- **WARNING:** To reduce the risk of fire, keep textiles, curtains, or any other flammable material a minimum distance of 1 m from the air outlet.
- **DO NOT** use the heater in areas where flammable liquids are stored or where flammable fumes may be present.
- **DO NOT** run cord under carpeting and **DO NOT** cover cord with throw rugs, runners or the like. Arrange cord away from traffic area and where it will not be tripped over.
- **DO NOT** operate with a damaged cord or plug, or after the heater malfunctions, has been dropped, or damaged in any manner.

- **DO NOT** use an extension cord as this may overheat and cause a risk of fire.
- 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 switched on and off remotely.
- **WARNING:** Do not use this heater in small rooms when they are occupied by persons not capable of leaving the room on their own, unless constant supervision is provided.
- **WARNING:** 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.
- The appliance is not intended for use by young children or infirm persons without supervision.
- Young children should be supervised to ensure that they DO NOT play with the appliance.
- This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be performed by children without supervision.
- Children of less than 3 years should be kept away unless continuously supervised.
- 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.

PRODUCT DESCRIPTION AND IDENTIFICATIONS



1. LCD display
2. Control panel (touch screen)
3. Temperature sensor probe
4. Front glass panel
5. Detachable feet
6. Bottom air inlet grille
7. Top air outlet grille
8. Wall mounting holes
9. Power cord with BS plug

ASSEMBLY AND OPERATING INSTRUCTIONS

BEFORE USE

Unpack the box on a firm level surface. Check for transportation damage and make sure all parts are complete after the appliance is unpacked. Do not use if any parts are missing or damaged. Remove all packaging material before assembly.

There are 2 ways your Wessex glass panel heater can be assembled depending on preference. The panel heater can be mounted on the wall using the wall bracket included, or it can be situated on the floor using the included feet. Ensure the panel heater is positioned away from obstructions, furniture and other appliances before operation.

WALL MOUNTED

- When selecting a location to wall mount the panel heater, choose a position that takes advantage of the maximum volume of air and the space is suitable for mounting, leaving enough space around the panel heater. Ensure your wall is capable of holding the weight of this panel heater. Use the wall bracket, plastic anchors and screws provided.
- When selecting a wall mounting location, make sure the base of the heater is mounted between 25cm and 35cm from the floor. The side of the panel heater is placed at least 25cm from the corner of the wall. The top of the panel heater is at least 60cm from the ceiling to ensure there is adequate air ventilation.



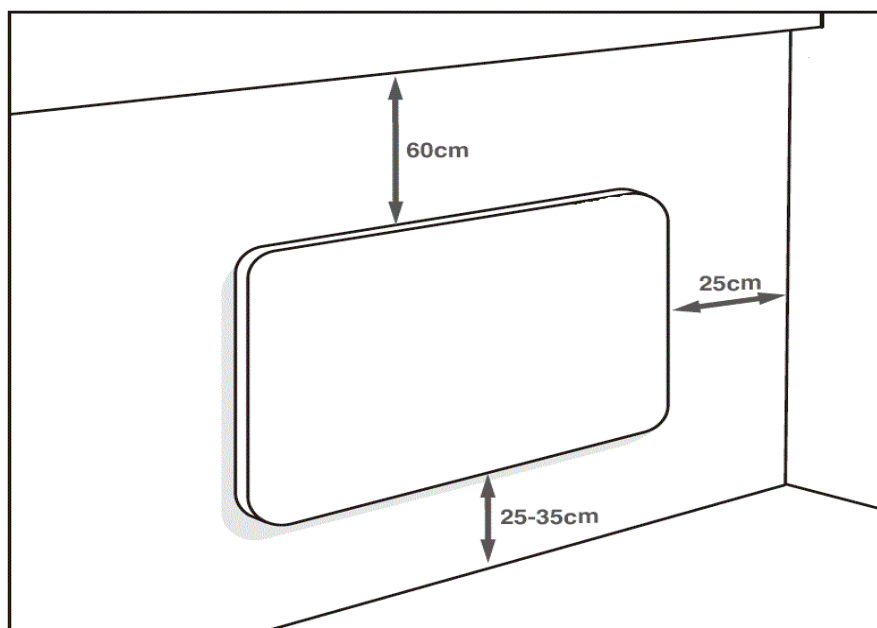
Warning: Before mounting the panel heater to the wall please ensure that all four attachment points are secured in either timber or concrete. **DO NOT** secure directly into plaster. Please contact a tradesperson if you are unsure. Please see the Fig below which illustrates the points of contact. Ensure that the panel heater is at least 25cm from the floor and corners of the wall. Prior to the drilling, make sure there is no cable or other pipelines on the wall to avoid damage. Remember that the screws on the wall shall be fixed and firm to ensure the safety installation of the electric heater on the wall.

Before installing the panel heater, ensure the following:

- The panel heater is designed for indoor use only.
- Position the panel heater facing away from walls, furniture and other appliances.
- Do not fix the panel heater below a power outlet or power box. Do not mount the panel heater below power outlets, curtains and/or other flammable items.
- The power outlet can be easily reached by the plug and after installation.
- Keep away from curtains and/or other flammable items.
- Do not use this panel heater in the immediate surroundings of a bath, a shower or a swimming pool.

As a general safety guide, select a suitable location that is approximately 50cm from any furniture either side of the unit and 100cm from any furniture placed in front of the heater.

- The heater must be mounted horizontally.
- Visually inspect the air inlet and outlet to ensure no foreign material is blocking the outlets.
- Make sure the minimum safety distances from walls and objects stated in the installation instructions are observed at all times. This is very important to prevent damage to walls, furniture and soft furnishings and to prevent the product overheating.



- 1. The product provides four metal mounting brackets. Two of them are used for mounting onto the wall. The other two are attached to the bottom of the panel heater.
- 2. Select a position on the wall to mount the panel heater and drill holes where required before securing the plastic anchors in the holes. Use the 6 wall screws to fix 2 brackets onto the wall according to the distances between holes of the bracket, as depicted in the picture below Fig 1 and Fig 2. **Ensure that the brackets are securely installed and will not come loose.**
- 3. Securely fix the two brackets to the bottom of the product with foot fixing screws (pre-drilled screw holes are already provided on both sides of the air inlet). These brackets are designed to maintain a certain distance between the bottom of the machine and the wall when it is wall-mounted., as depicted in the picture below Fig 3.

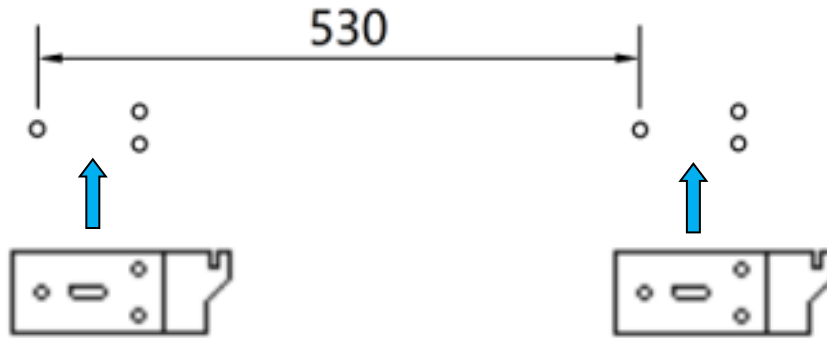


Fig 1: The distance (unit: mm) between the mounting holes of the two brackets.

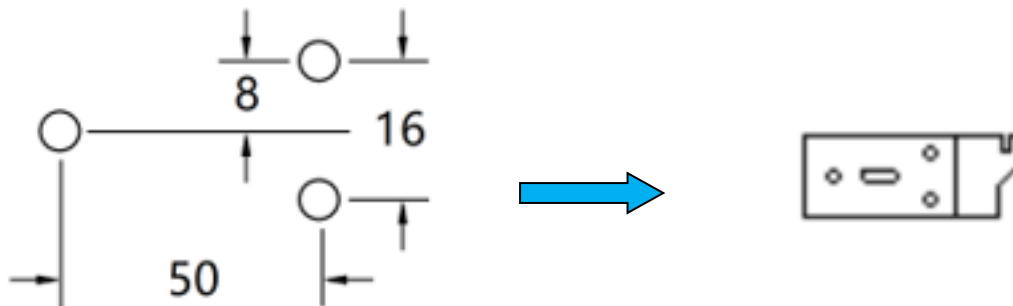


Fig 2: The distance (unit: mm) between the three mounting holes of the bracket itself.

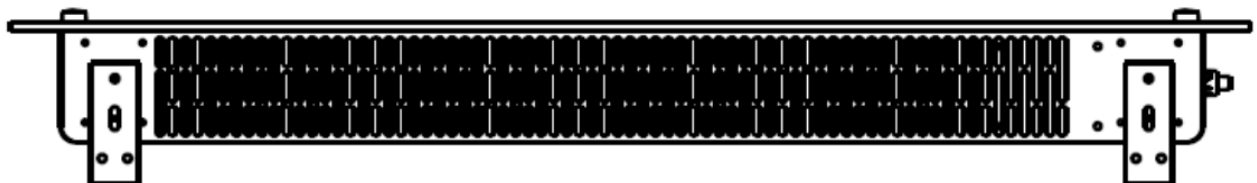


Fig.3

- 4. Hold the side of the product, align it with the wall mounting hole on the rear cover, and slide it upwards into the top of the brackets fixed on the wall to complete the wall installation, as shown in the pictures below Fig. 4 and Fig.5.

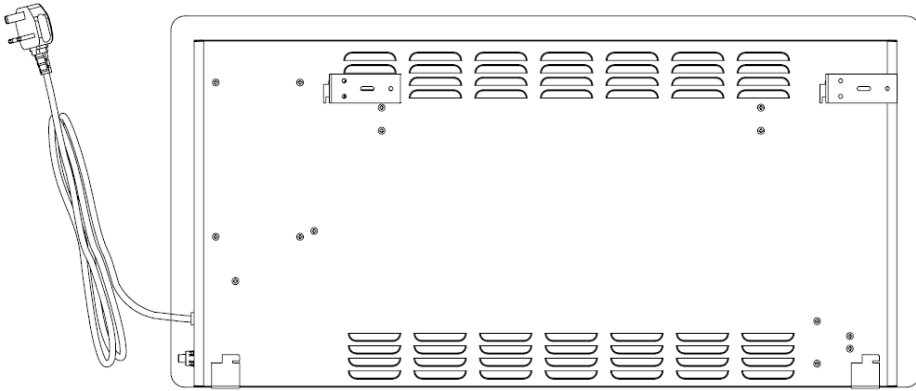


Fig.4: Wall mount rear view

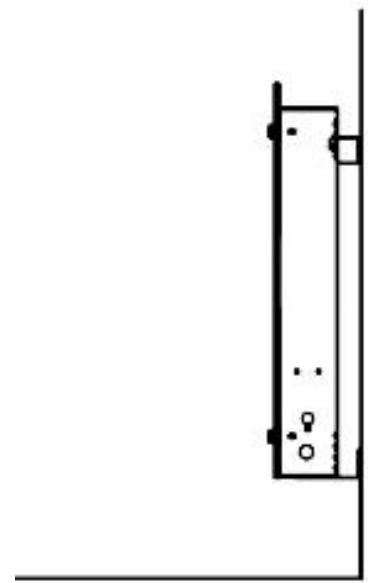


Fig.5: Wall mount side view

FLOOR STANDING

The panel heater comes with detachable feet which can be assembled or not, depending on preference.

- 1. To assemble the feet, carefully turn the panel heater upside down on a rug or soft surface in order to prevent damaging the paint finish. Align the holes found on the bottom of the panel heater with the holes on the feet.
- 2. Fit the foot fixing screw and tighten to secure to the panel heater and repeat with the other foot. (Fig. 6)
- 3. Return the panel heater back to the upright position.



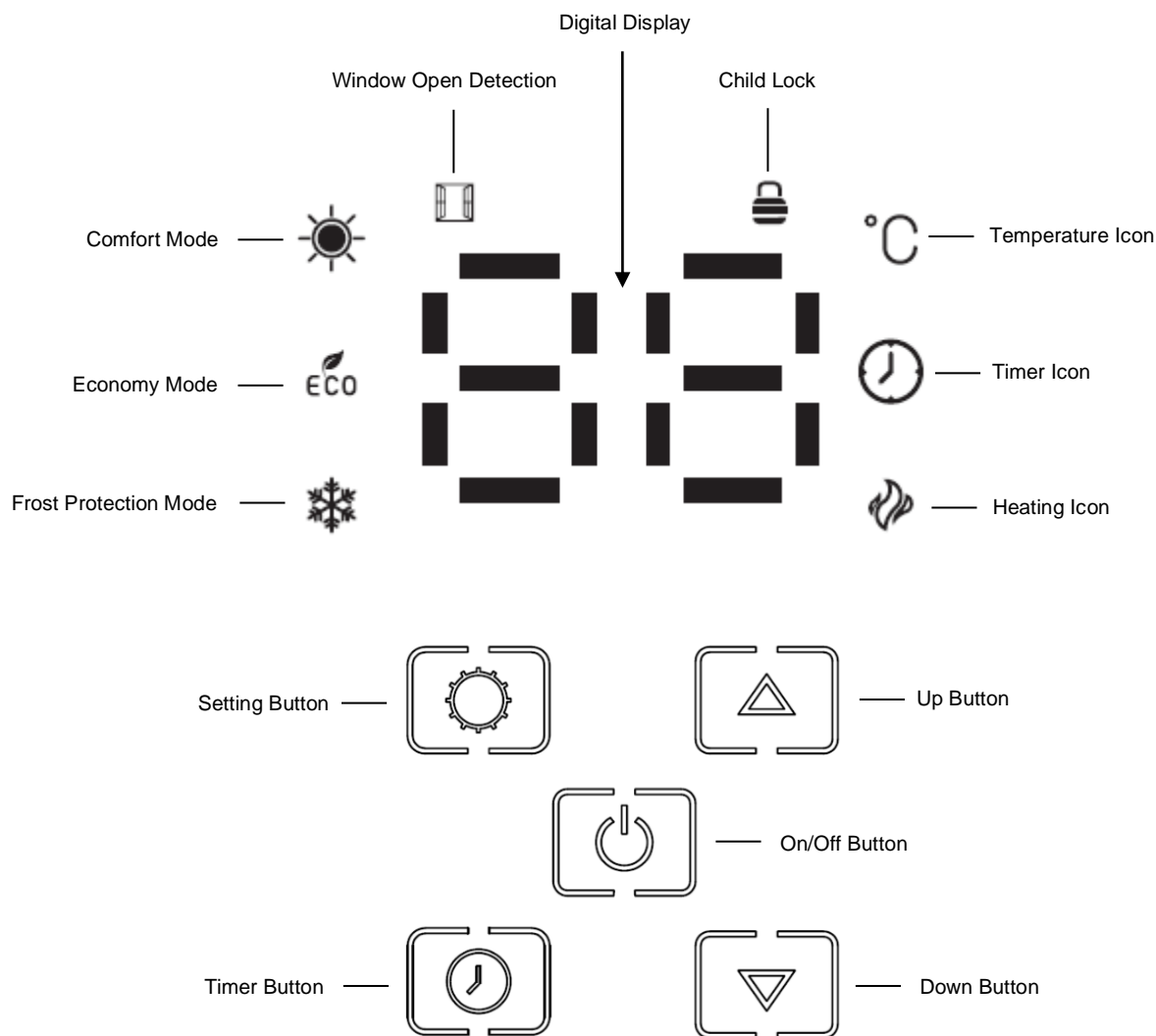
WARNING: DO NOT use the panel heater without the feet attached if it is not mounted on the wall.




Fig.6

OPERATING THE PANEL HEATER

Control Panel (Touch Panel) Description



How To Operating the Glass Panel Heater

1. After powering on, the buzzer on the control board emits a "beep" sound, the digital display  shows the current ambient temperature, the display light is half-lit, and the product is in standby mode. Ambient temperature display example as following Fig.7.

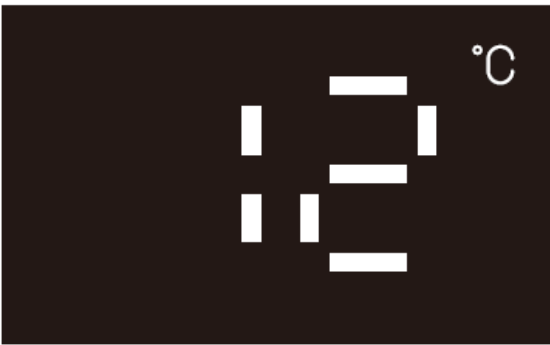







Fig.7

2. Touch the On/Off  button to turn the product on. The product will automatically enter Comfort Mode, with the Comfort Indicator  light illuminated. The Operation Indicator  light will either illuminate or remain off based on the ambient temperature. The initial set temperature is 25°C. If the ambient temperature is above 25°C, the  light will remain off and the heater will not activate. If the ambient temperature is below 25°C, the  light will illuminate and the heater will activate. (Fig.8-9)

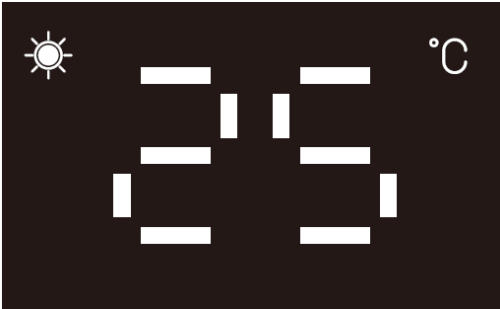


Fig.8: Ambient temperature above 25° C ,inactivated

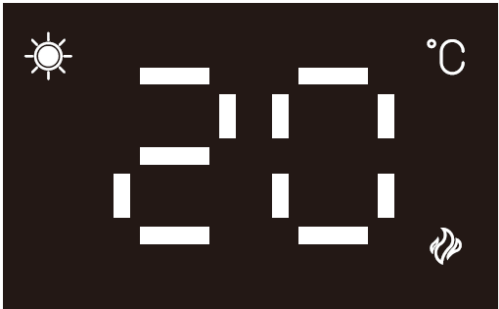








Fig.9: Ambient temperature under 25° C , activated

3. Temperature Setting: Press the Up  or Down  button to adjust the temperature within the range of 5-50°C. In **Comfort Mode** , the temperature range is 10-50°C (see Fig.10a,10b), while in **Economy Mode** , the range is 5-45°C (see Fig.11a,11b). This means the temperature setting in Comfort Mode is 5°C higher than in Economy Mode. For example, if the temperature is set to 25°C in Comfort Mode, it will automatically adjust to 20°C when switching to Economy Mode. In **Frost Protection Mode** , the temperature is fixed at 6°C. In this mode, the heater operates when the ambient temperature is below 5°C and stops when it exceeds 7°C.
- Regardless of the set temperature, once the setting is confirmed, the heater will compare the ambient temperature with the set temperature to determine whether to start heating or remain in standby mode. The digital display  will show the ambient temperature detected by the heater.

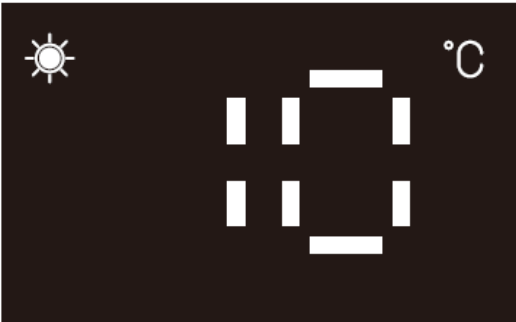


Fig.10a: Comfort Mode temperature setting range

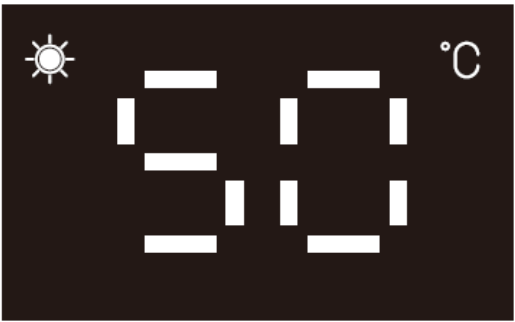


Fig.10b: Comfort Mode temperature setting range

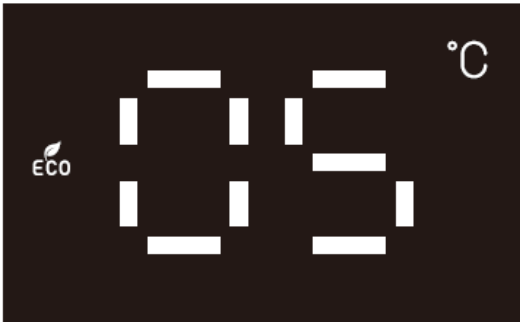


Fig.11a: Economy Mode temperature setting range

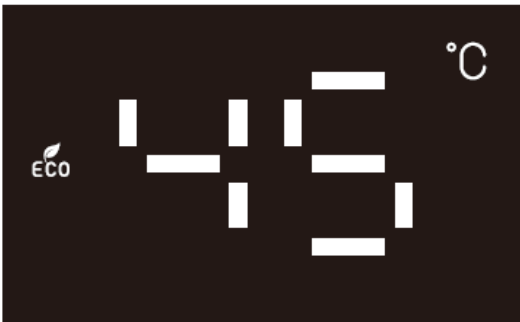


Fig.11b: Economy Mode temperature setting
















4. **Mode Setting:** Press the Setting  button to select between **Comfort** , **Economy** , and **Frost Protection**  modes. In Comfort Mode, the product operates at full power. In Economy Mode, it operates at half power. In Frost Protection Mode, it operates at full power. The Heating Icon  lights up when the product is heating and turns off when heating is not active.
5. **Timer Setting:** Touch the Timer  button to enter the Timer Mode. The number  on the display and the Timer Indicator  light will flash. At this point, touch the Up  or Down  button to set the time. Each touch increases or decreases the time by 1 hour, cycling between 0-24 hours. Once the time is set, the Timer Indicator  light will stay lit (see Fig.12). When the timer ends, the  light will turn off (see Fig.13). (After setting the Timer Mode time, the countdown will start from the set time point and run in countdown mode.)



Fig.12: Timer on



Fig.13: Timer off

6. **Child Lock Setting:** Press and hold the  button for 3 seconds to enable or disable the Child Lock function. When the Child Lock is activated, the Child Lock  icon will light up, and all buttons will be disabled (Fig. 14). When the Child Lock is deactivated, the Child Lock  icon will turn off, and all button functions will be restored (Fig.15).

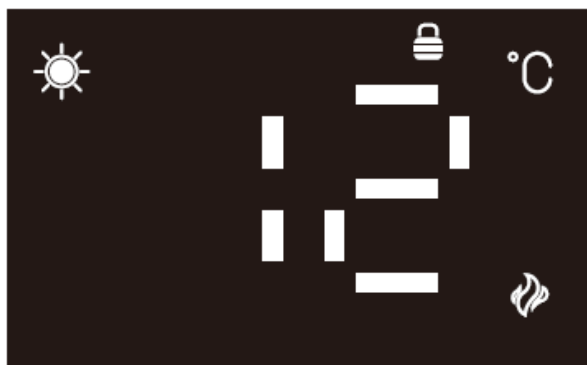





Fig.14: Child lock on



Fig.15: Child lock off

7. **Window Open Detection Function:** If the ambient temperature drops by 5°C within 20 minutes, the Window Open Detection function will activate. The Window Open Indicator  light will illuminate, and the product will stop heating. Press and hold the On/Off button  for 3 seconds to enable or disable the Window Open Detection function (Fig.16). When the function is turned off, the Window Open Indicator  light will turn off, and the product will resume heating. (**Note: When the Window Open Detection function is enabled and triggered, causing the product to stop heating, the product will remain in standby mode and will not resume heating unless manually restarted to enter heating mode.**)

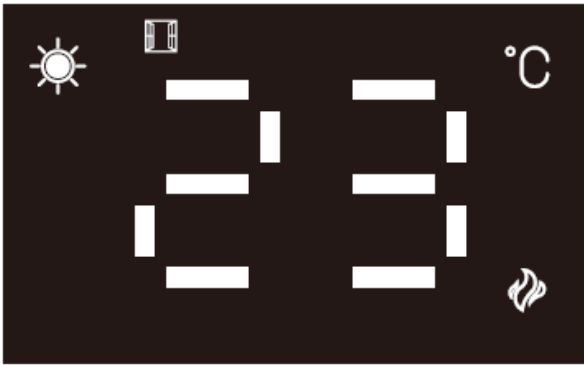


Fig.16: Window open detection function enabled but not activated or triggered

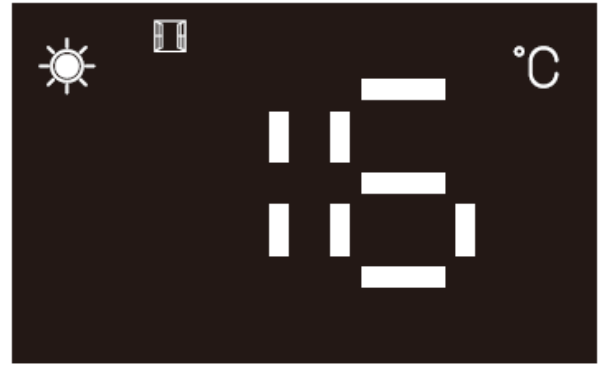





















Fig.17: Window open detection function enabled and activated or triggered

8. **Screen Sleep Setting:** After any setting is completed, the illuminated lights will dim to half-brightness after 30 seconds. Press and hold the Down button  for 3 seconds to turn off the screen, causing all lights to go dark. Touch any button to restore the lights to their previous state before the screen was turned off.
9. **Memory Function:** After turning the product on/off or restoring power following a power outage, the product retains its program memory. (**The memory function refers to preserving the temperature setting value before the power outage. Other settings, such as timer or window open detection, will not be retained.**)
10. **Factory Reset:** Simultaneously press the Up button  and Down button  for 3 seconds until a "beep" sound is heard. This will restore the factory temperature settings: Comfort Mode to 25°C and Economy Mode to 20°C. All previously set programs will be cleared.

11. **Weekly Mode Setting:** Press and hold the setting button  for 6 seconds to enter Weekly Mode setup. The Timer Indicator  light will flash, and the display  will show "P1" blinking. Use the Up button  or Down button  to cycle through Monday to Sunday (P1 to P7). Briefly press the setting button  to confirm the day setting and proceed to hour setup. The display  will blink "00". Use the Up button  or Down button  to cycle through 00-23 hours. Briefly press the setting button  again to confirm the hour setting and proceed to minute setup. The display  will blink "00". Use the Up button  or Down button  to cycle through 00-59 minutes. Once the time setup is complete, the Timer Indicator  light will stay lit, and Weekly Mode will begin running. To turn off Weekly Mode, press and hold the setting button  for 6 seconds, and the Timer Indicator  light will turn off.

Preset Weekly Mode Program:

Monday to Friday:

- 00:00-06:59: Economy Mode, set temperature 20°C.
- 07:00-07:59: Comfort Mode, set temperature 25°C.
- 08:00-14:59: Frost Protection Mode, set temperature 6°C.
- 15:00-21:59: Comfort Mode, set temperature 25°C.
- 22:00-23:59: Economy Mode, set temperature 20°C.

Saturday and Sunday:

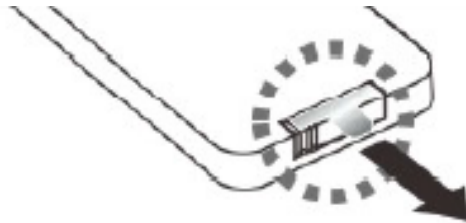
- 00:00-06:59: Economy Mode, set temperature 20°C.
- 07:00-22:59: Comfort Mode, set temperature 25°C.
- 23:00-23:59: Economy Mode, set temperature 20°C.

(Note: The logic of Weekly Mode is as follows: 1. Set the current time point. 2. Once the fixed Weekly Mode is activated, the product will operate according to the preset fixed schedule, which cannot be modified by the user.)

How to Use/Store the Remote Control

- Upon purchasing the product, the remote control comes with a CR2025 battery.
- To prevent battery discharge, a transparent plastic sheet is inserted into the battery cover of the remote control.
- After initial purchase, please remove the transparent plastic sheet from the battery cover before using the remote control. See Fig.18.
- The operation method for the buttons on the remote control is the same as that for the touch buttons on the machine's control panel. For usage instructions, please refer to "How to Operate the Glass Panel Heater." **Note:** The Child Lock Setting, Screen Sleep Setting, Factory Reset, Weekly Mode Setting cannot be operated via the remote control.

Fig.18



Note: Always operate the remote control within the manufacturer's rated performance specifications. The operating range of the remote control is approximately 2 metres from the receiver, as per its rated specifications. If the distance exceeds this range, the remote may not function due to poor reception. If the remote does not work even at a closer distance, please replace it with a new battery (use a CR2025 for replacement). Ensure that the positive and negative terminals (+, -) are not reversed during replacement. In households using other control keys or remote controls, this remote control may not function properly. Please ensure that the receiver is used solely for remote control operation and is not obstructed by any objects.

How to Replace the Remote-Control Battery. (Fig.19)

- Remote Control Battery: This remote control uses a CR2025 3V battery. Depending on the original specifications, other types of remote controls may be fitted.
- To replace the remote-control battery, please follow the steps shown in the image below: open the remote control, replace the battery, and then close it again.



Warning! Battery Compartment

Caution! The remote-control contains small, sharp parts that can be swallowed. If swallowed, these may cause serious injury, so please keep it out of the reach of children. If swallowed, please seek medical advice immediately.

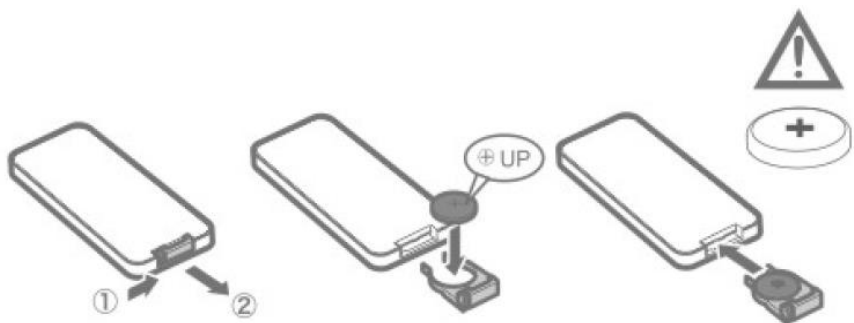


Fig.19

CARE AND CLEANING

CAUTION: Prior to performing any maintenance or cleaning of your panel heater always disconnect the electrical supply for the unit. To avoid of the risk of electric shock, never connect and disconnect the plug with your hand wet.

- To avoid malfunction, always keep the unit upright.
- Clean the exterior only of this unit with a soft dry cloth.
- **DO NOT** use any chemical or abrasive cleaners.
- Ensure that any dust or fluff does not build up on the air inlet or outlet. Build-up of dust and fluff will lower the heating capacity or cause a risk of fire. It is recommended to regularly vacuum both the inlet and outlet of the unit when any dust or fluff builds up.

TROUBLESHOOTING

Use this section to help you to try and solve any problems you may have:

PROBLEM	POSSIBLE CAUSES	REMEDIES
Not working	The plug may not be properly connected.	Check that the plug is properly inserted into the socket.
	Panel heater is overheated.	Unplug from the outlet, and ensure the air inlet and outlet are clean and free of blockage. Cool down the panel heater completely and turn it on.
Panel heater is not heating	The ambient temperature is higher than the preset temperature.	Adjust to a higher temperature setting
	Panel heater is faulty.	Contact Toolstation Customer Support

NOTE: IF YOU EXPERIENCE A PROBLEM WITH YOUR APPLIANCE, PLEASE DO NOT ATTEMPT TO OPEN OR REPAIR THE APPLIANCE YOURSELF. DOING SO MAY VOID THE WARRANTY AND COULD CAUSE DAMAGE OR PERSONAL INJURY. IF THE PROBLEM STILL PERSISTS, PLEASE CONTACT US BY REFERRING TO THE SERVICE & SUPPORT INFORMATION ON THE FOLLOWING PAGE.

DECLARATION OF CONFORMITY / PERFORMANCE



Product Code: AB791 (GPH-S20EW)

Product Description: Wessex 2000W Glass Panel Heater

1. Toolstation (company number 04372131)

This declaration of conformity is issued under the sole responsibility of Toolstation

2. Object of the declaration

The object of the declaration described above is in conformity with the relevant Community harmonisation legislation:

- Electrical Equipment (Safety) Regulations 2016 (LVD 2014/35/EU)
- Electromagnetic Compatibility Regulations 2016(EMC 2014/30/EU)
- The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012(RoHS 2011/65/EU&2015/863/EU)
- REACH (EC) No 1907/2006

3. References to the relevant standards used or references to the specifications in relation to which conformity is declared:

- BS EN 60335-1
- BS EN 60335-2-30
- BS EN 62233
- BS EN 55014-1
- BS EN 55014-2
- BS EN 61000-3-2
- BS EN 61000-3-3

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4. Additional information:

Signed for and on behalf of Toolstation Limited

ENVIRONMENTAL INFORMATION



The symbol on the product or its packaging indicates that this product must not be disposed of with your other household waste. Instead, it is your responsibility to dispose of your waste equipment by handing it over to a designated collection point for the recycling of waste electrical and electronic equipment. The separate collection and recycling of your waste equipment at the time of disposal will help conserve natural resources and ensure that it is recycled in a manner that protects human health and the environment. For more information about where you can drop off your waste for recycling, please contact your local authority, or where you purchased your product.

ENERGY USE INFORMATION

Model(s)		SKU AB791/ Model GPH-S20EW			
Item		Value	Unit	Item	Unit
Heat output			Type of heat input, for electric storage local space heaters		
Nominal heat output	P _{nom}	2.000	kW	Manual heat charge control, with integrated thermostat	X
Minimum heat output (indicative)	P _{min}	1.000	kW	Manual heat charge control with room and/or outdoor temperature feedback	X
Maximum continuous heat output	P _{max,c}	1.5	kW	Electronic heat charge control with room and/or outdoor temperature feedback	X
Auxiliary electricity consumption			Fan assisted heat output		X
At nominal heat output	el _{max}	n/a	kW	Type of heat output / room temperature control	
At minimum heat output	el _{min}	n/a	kW	Single stage heat output and no room temperature control	yes
In standby mode	el _{SB}	0.00025	kW	Two or more manual stages, no room temperature control	yes
				With mechanical thermostat room temperature control	no
				With electronic room temperature control	no
				Electronic room temperature control plus day timer	no
				Electronic room temperature control plus week timer	no
			Other control options		
			Room temperature control, with presence detection	yes	
			Room temperature control, with open window Detection	no	
This heater is only suitable for well insulated spaces or occasional use.			With distance control option	no	
			With adaptive start control	no	
Toolstation Limited (company number 04372131)			With working time limitation	yes	
			With black bulb sensor	no	

GUARANTEE

Toolstation products deliver reliable service for normal, household use in domestic settings. All Toolstation products are individually tested before leaving the factory.

If you are a consumer and you experience a problem with your Toolstation product, which is found to be defective due to faulty materials or workmanship within the Guarantee Period, this Toolstation Guarantee will cover repair or - at the discretion of Toolstation – replacement with a functionally equivalent Toolstation product.

Your product is under guarantee for 1 year from the date of purchase or the date of delivery of the product, if later.

The guarantee is subject to the following provisions:

- The guarantee does not cover accidental damage, misuse, parts, knobs, or consumable items.
- The product must be correctly installed and operated in accordance with the instructions contained in this manual.
- It must be used solely for domestic purpose.
- The guarantee will be rendered invalid if the product is re-sold or has been damaged by inexperienced repair.
- Specifications are subject to change without notice.
- The manufacturer disclaims any liability for incidental or consequential damages.
- The guarantee is in addition to, and does not diminish your statutory or legal rights.

CUSTOMER SUPPORT

www.toolstation.com/contact

Call us 0808 100 7211

Mobile friendly 0330 333 3303

Email: info@toolstation.com

Made in China

Imported by Toolstation 04372131.

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