

# MYZEK<sup>®</sup>

## LCD Heater

INSTRUCTION MANUAL FOR MODELS  
**MYBH1000/MYBH1500**



**Please Note: This product is only suitable for well-insulated spaces or occasional use.**

**1000W / 1500W Electric Radiator**



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## **IMPORTANT**

Installer and Users please note: These instructions should be read carefully before use and this document constitutes part of the product which should be kept safely by the user alongside the product.

### **General Information:**

Please read the entire instruction manual before using the product and then save it for future reference. We reserve the right for any errors in text or images and any necessary changes made to technical data. If you have any questions concerning technical problems please contact our Customer Services on 0800 091 3171 quoting the model number found on the unit rating label.

### **BEFORE USE**

You must inspect the appliance including its cable and plug for any signs of damage. If the product is damaged, DO NOT use it, and contact your supplier immediately.

### **PAT TESTING**

When used in a workplace, this product must be safety-tested annually by a qualified electrician (PAT test) in order to comply with the *Electricity at Work* regulations. We recommend that it is PAT tested regularly when used in a domestic environment.

### **PRODUCT SAFETY**

- Children shall not play with the appliance.
- 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.
- 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.
- Cleaning and user maintenance shall not be made by children without supervision.

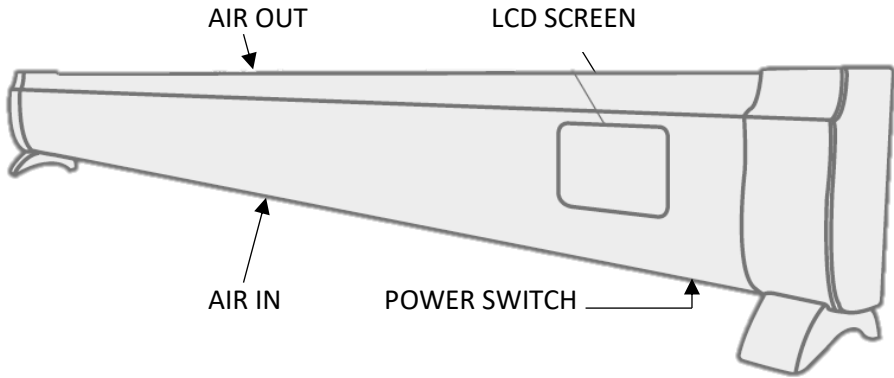
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- Do not cover. This symbol shown on the casing of the heater means that the heater should not be covered.
- For indoor use only.
- Do not use in bathrooms, wet rooms or other damp locations.
- Do not use this product with an extension lead
- The use of this product in boats, caravans, mobile homes or other similar locations is forbidden
- There must be a minimum 50 mm safe area around the sides of this product that is clear of obstructions and flammable materials
- There must be a minimum 1200mm safe area above the top of this product that is clear of obstructions and flammable materials
- Do not place the mains lead beneath a carpet or rug.
- This heater must not be positioned below a socket outlet.
- Do not use this appliance in locations where paint, petrol or other flammable liquids are used or stored.
- Please ensure the appliance is switched off and unplugged when not in use.
- Do not use the appliance for other than its intended use.
- Do not insert any object into the appliance through the grilles. This may damage the product or result in overheating or electric shock.
- Check the product before use for damage. If any damage is detected stop using it immediately and consult your supplier.
- Only use this product on a flat, stable surface.
- Do not leave this product unattended when in use.
- There are no user serviceable parts in this product
- Allow to cool down before moving or cleaning.
- Caution: Some parts of this appliance can become very hot and cause burns. Particular attention should be given when children or vulnerable people are present.
- Do not use under curtains or close to soft furnishings.
- This product must only be used in an upright position.

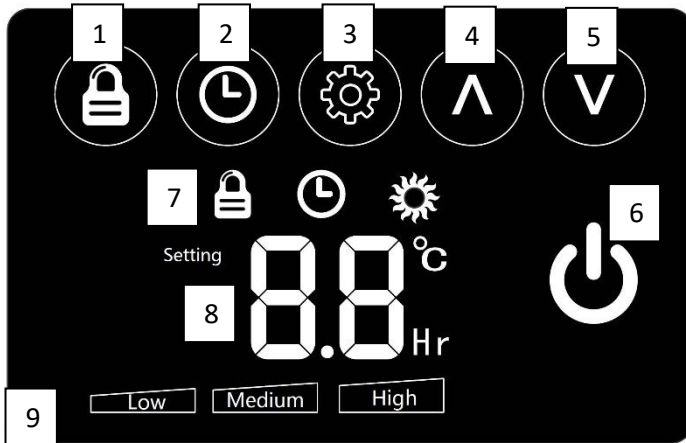


## **GENERAL SAFETY REQUIREMENTS**

Domestic wiring must be tested periodically by a qualified electrician at least once every 10 years or at every change of occupancy. For office and retail premises (and buildings such as village halls) the wiring must be inspected at least once every 5 years. It is recommended that all buildings be fitted with smoke alarms (it is mandatory for new buildings).



### UNIT LAYOUT



### LCD SCREEN

- |                       |                                 |
|-----------------------|---------------------------------|
| 1. Screen Lock Button | 6. Screen Power Button          |
| 2. Timer Button       | 7. Lock, Timer, Power Indicator |
| 3. Setting Button     | 8. Temperature/Timer Display    |
| 4. Up Button          | 9. Power Level Indicator        |
| 5. Down Button        |                                 |

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## OPERATION

### SETTING UP

1. Plug the mains lead into a 13A mains socket.
2. Move the power switch to “on” position.

### HEATING

1. Press the *Setting Button* [3] once to enter power adjustment mode, the unit will bleep and *Power Level Indicator* [9] will flash to display the current power level.
2. Use the *Up* [4] and *Down* [5] buttons to cycle through the power settings.
3. When the desired power level is displayed, do not press any buttons on the display until the *Power Level Indicator* [9] stops flashing. The power level is now set.
4. The *Temperature Display* [8] shows the set temperature.

Press *Up* [4] or *Down* [5] once, the display will begin to flash and show the target temperature. Press *Up* [4] or *Down* [5] to adjust the target temperature by 1°C (range: 5°C – 45°C). Press and hold these buttons to quickly adjust the temperature.

Once the desired target temperature is flashing, do not press any buttons on the display until the display stops flashing. The target (set) temperature is now set.

5. If the set temperature is below the room temperature, the radiator will not produce heat.

If the set temperature is above the room temperature, the radiator will switch on and the *Power Indicator* [7] will be illuminated.

### TIMER SETTING

The radiator can be set to start-up or shut-down after a timed interval. To set the shut-down time:

1. During normal operation press the *Timer Button* [2] to enter timer set up (press again at any time to **cancel** the timer set up) and the *Timer Display* [8] will flash

showing 00hr.

2. Use *Up* [4] and *Down* [5] to set the desired time (01hr – 24hr).
3. Once the desired time is displayed, do not press any buttons on the display until the display stops flashing with the *Timer Indicator* [7] illuminated above it. The timer is now set.
4. Once the timer has been set, the *Temperature/Timer Display* [8] will show the current set temperature and the time remaining until shut down.
5. To cancel the timer, press the *Timer Button* [2].

To set the start-up time: follow steps 1-3 as above, but during step 1 press the *Timer Button* [2] **twice** instead of once during normal operation to enter the start-up time setup. The panel will now display the time until start-up.

## SCREEN LOCK

1. To lock the buttons on the LCD screen, press the *Screen Lock Button* [1] once. The *Screen Lock Indicator* [7] will flash momentarily, before being solidly displayed. All buttons on the panel have now been locked.
2. To unlock the panel, press the *Screen Lock Button* [1] once more.

## SCREEN POWER

1. Press the *Screen Power Button* [6] to reduce the power (brightness) of the screen. Press again to restore brightness.

## Technical Specification

Details	MYBH1000	MYBH1500
Voltage	220-240V~	220-240V~
Frequency	50/60Hz	50/60Hz
Wattage (Low /Medium / High)	300 / 700 / 1500 W	500 / 1000 / 1500 W

<b>Model Number</b>	<b>MYBH1000 / MYBH1500</b>		
<b>Item</b>	<b>Symbol</b>	<b>Value</b>	<b>Unit</b>
<b>Heat Output</b>			
<b>Nominal Heat Output</b>	$P_{nom}$	<b>1,0 / 1,5</b>	<b>kW</b>
<b>Minimum Heat Output (Indicitive)</b>	$P_{min}$	<b>0,3 / 0,5</b>	<b>kW</b>
<b>Maximum Continuous Heat Output</b>	$P_{max,c}$	<b>1,0 / 1,5</b>	<b>kW</b>
<b>Auxiliary electricity Consumption</b>			
<b>At nominal heat output</b>	$e_{lmax}$	<b>1,0 / 1,5</b>	<b>kW</b>
<b>At minimum heat output</b>	$e_{lmin}$	<b>1,0 / 1,5</b>	<b>kW</b>
<b>At standby mode</b>	$e_{lsb}$	<b>0.0005</b>	<b>kW</b>
<b>Type of heat input, for electric storage local space heaters only (single select)</b>			
manual heat charge control, with integrated thermostat			<b>No</b>
manual heat charge control with room and/or outdoor temperature feedback			<b>No</b>
electronic heat charge control with room and/or outdoor temperature feedback			<b>No</b>

fan assisted heat output	No
<b>Type of heat output/room temperature control (single select)</b>	
single stage heat output and no room temperature control	No
Two or more manual stages, no room temperature control	No
with mechanic thermostat room temperature control	No
with electronic room temperature control	No
electronic room temperature control plus day timer	Yes
electronic room temperature control plus week timer	No
<b>Other control options (multiple selections possible)</b>	
room temperature control, with presence detection	No
room temperature control, with open window detection	No
with distance control option	No
with adaptive start control	No
with working time limitation	No
with black bulb sensor	No
<b>Contact Details</b>	<b>Prem-i-Air Appliances Ltd, Lancots Lane, St Helens, WA9 3EX</b>



## **FAULT-FINDING**

The heater has an overheat protection switch, which disconnects the power if the element gets too hot. The usual reason for this is because the air-flow has been obstructed. If the heater ceases to operate, leave it for 20 minutes to cool down, then check that the grilles are not being obstructed. Switch back on, and check that the unit is operating normally. If not, contact an authorised service agent for repair.

The importer retains his right to make changes in appearance and completeness of the item without preliminary notification to the customer.

The item is for indoor use only.

The manufacturer does not assume any liability for any damage caused directly or indirectly by not following this instruction manual, general safety rules, or interference in the construction of the product.



This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.

## **SERVICE WARRANTY**

Hygiene Supplies Direct guarantees the product free from defects in materials and workmanship for a period of 1 year from date of purchase. Should this unit be operated under conditions other than those recommended, at voltages other than the voltage indicated on the unit, or any attempts made to service or modify the unit, then the warranty will be rendered void. The product you buy may sometimes differ slightly from illustrations. This warranty is in addition to, and does not affect, your statutory rights. If you have any problems with this product, please call our Help Desk on 0800 091 3171 or email:

[sales@hygienesuppliesdirect.com](mailto:sales@hygienesuppliesdirect.com)

PREMIAIR APPLIANCES LTD, St Helens, WA9 3EX declares that the Mylek Electric Heater is exclusively manufactured and imported for Hygiene Supplies Direct Ltd.  
Made in China

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