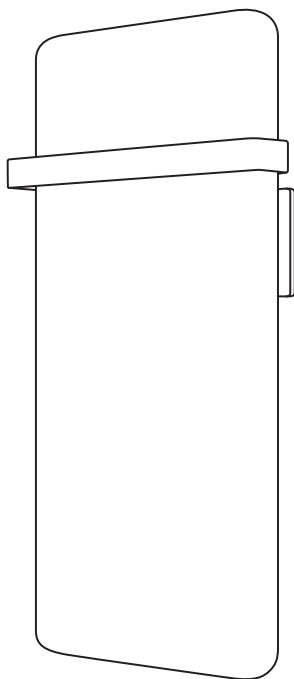


MYZEK®

PROGRAMMABLE ELECTRIC TOWEL RAIL

MYBWF05ET & MYBWF08ET



BEFORE USE:

Please read the instructions carefully. You must inspect the appliance including its cable and plug for any signs of damage. If the product is damaged, **DO NOT USE** and contact your supplier immediately for refund, replacement or advice.

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

BEFORE USING THIS HEATER:

When using electrical appliances, basic precautions should always be followed to reduce the risk of fire, electric shock, and injury to persons. This includes but is not limited to the following:

CAUTION:

This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge of the product. The appliance is to be operated by responsible adults only after reading and understanding these instructions. Children should be supervised at all times to ensure that they do not play with the appliance. Children under 16 years should not operate the unit or carry out maintenance and/or clean the unit. Any infirmed persons in the vicinity of the unit should be accompanied by a responsible and competent able bodied adult. Remove the packing and make sure that the appliance is intact. If there is any doubt concerning the integrity of the unit do not use the appliance and contact our recommended after-sales service. Do not leave any packaging materials within easy reach of children. Before switching on appliance check if the electrical voltage and frequency of the circuit correspond to those indicated on the appliance. Use the appliance only for the stated purpose, namely as a heater for domestic use. Do not use it for any other application as it could be dangerous.

SAFETY INSTRUCTIONS:

- The product is for indoor use only.
- The item should be used only as intended.

- Check item carefully before use. Do not switch on heater with defects or damaged power cable.
- The appliance should be connected to the same voltage as shown on the rating label and printed in the manual.
- The heater should only be plugged into grounded sockets.
- Before plugging in the heater, make sure it is switched off.
- Do not use the appliance near flammable liquids or any flammable materials.
- The appliance must not be located immediately below a socket outlet.
- If the power cable is damaged in any way, send it to the nearest after sales service recommended by the manufacturer for replacement.
- Do not connect the appliance to extension cables or multiple outlets.
- Do not damage or knot the power cable.
- Before cleaning the appliance or carrying out any maintenance switch off the heater, unplug from its power source and leave to cool for 1 hour.
- Never expose the appliance to external weather conditions (rain, sun, etc.)
- If the appliance is not being used or becomes faulty, switch it off contact your supplier for refund, replacement or advice.
- Do not touch heater with wet hands.
- Always unplug the item, before cleaning or if the item becomes faulty.
- Never carry the heater by the power cable.
- If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.

- **CAUTION:** 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 regularly switched on and off by the utility.
- Do not wrap the cable around the appliance after use.
- Children of less than 3 years should be kept away unless continuously supervised.
- Children aged from 3 years and less than 8 years shall not plug in, regulate and clean the appliance or perform user maintenance.
- **CAUTION** — 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.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- The appliance should only be connected to the same voltage as printed on the rating label and manual.
- **WARNING:** In order to avoid overheating, do not cover the



heater. Hang towels on the front rail provided.

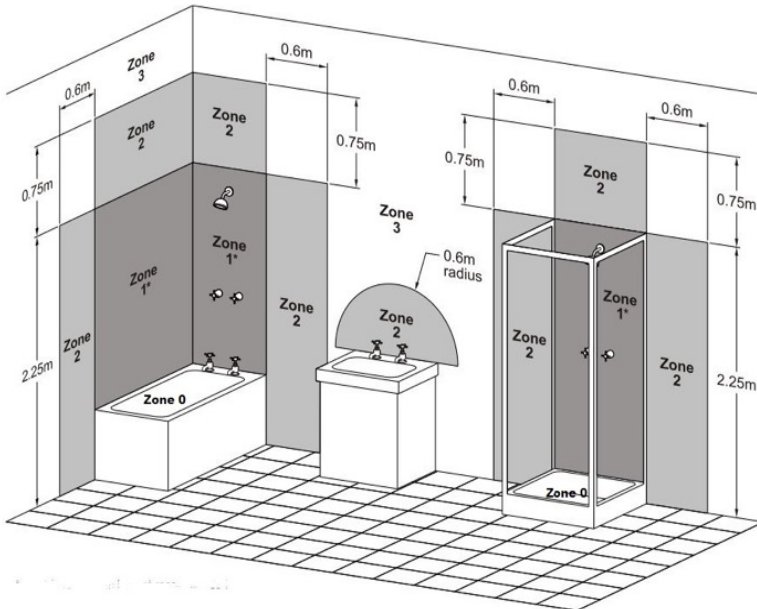
- Never place foreign objects into the air vents.
- **CAUTION:** In order to avoid a hazard due to inadvertent resetting of the thermal cutout, this appliance must not be supplied through an external switching device, such as a timer, or connected to a circuit that is regularly switched on and off by the utility.

- Do not use this heater in the immediate zones surroundings of a bath, a shower or a swimming pool. Please use a qualified electrician to make sure the unit is installed in the correct zone in a bathroom.

WARNING:

- In order to avoid a hazard for young children, this appliance should be installed so that the lowest part of the heater rail is at least 600 mm above the floor.
- The heater is to be installed so that switches and other controls cannot be touched by a person in the bath or shower. Please make sure this unit is fitted by a qualified electrician.

BATHROOM ZONES GUIDANCE:



Zone 0: Inside the bath or shower itself. Appliance used in this zone must be low voltage and totally immersion proof, **IPX7** minimum.

Zone 1: All circuits in this zone must be protected with a 30mA residual current device (RCD). It is good practice to use **IPX5** in this zone.

Zone 2: Appliance in this area must have a minimum **IPX4** rating.

Zone 3: This area must be outside of the water spray zones 0, I and 2. No special requirements are needed in this area.

Our product attains **IPX4**, so it can be installed in Zone 2 or Zone 3.

Make sure that the distance from walls and objects is respected

INSTALLATION OF TOWEL RAIL:

Turn the product around and install the towel rail from top as below figure 1 and fix it with 4 screws on the rear cover as below figure 2.

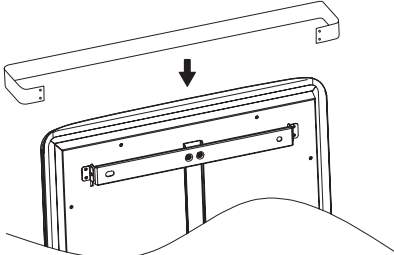


figure 1

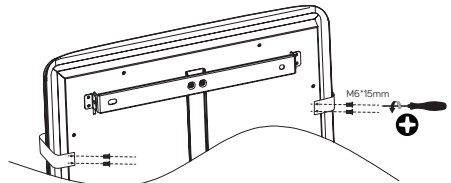
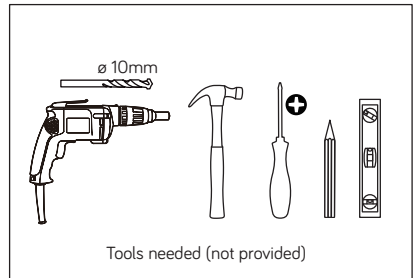
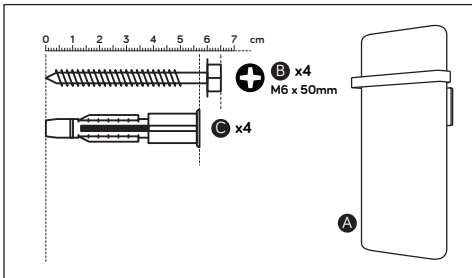
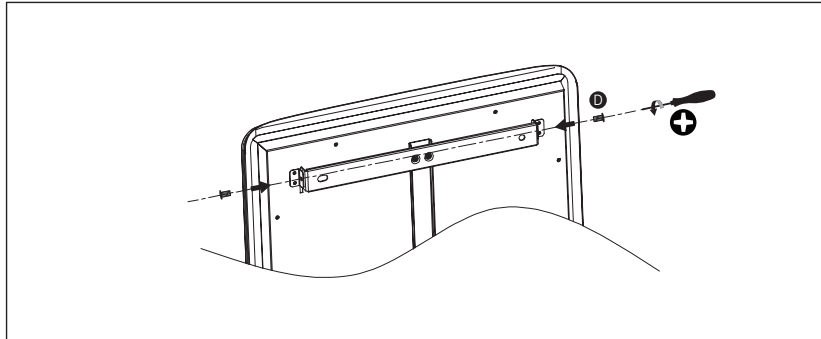
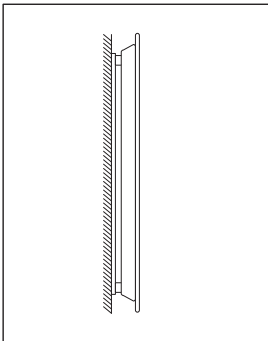
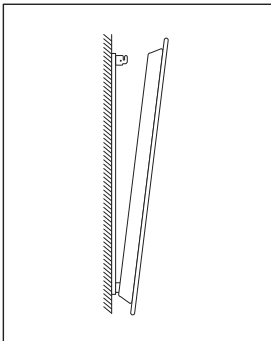
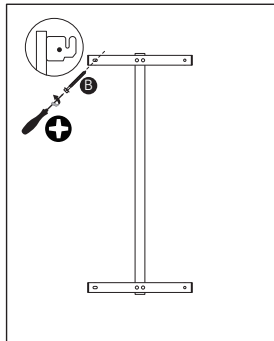
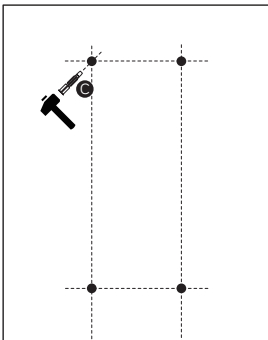
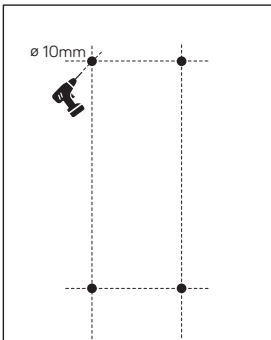
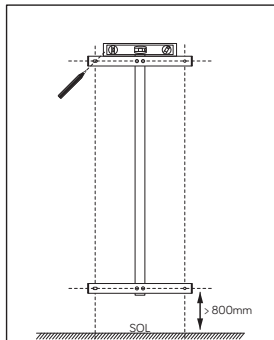
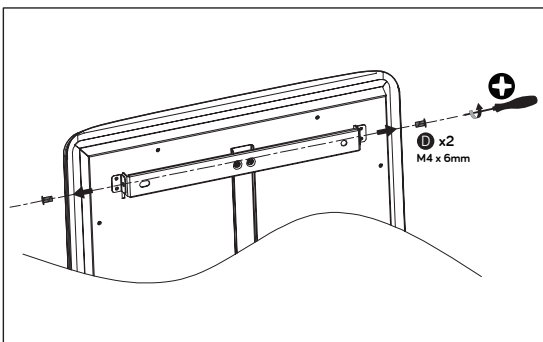
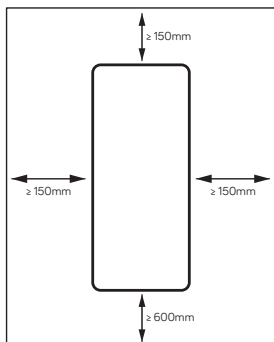


figure 2

BEFORE INSTALLATION ON THE WALL:



INSTALLATION:

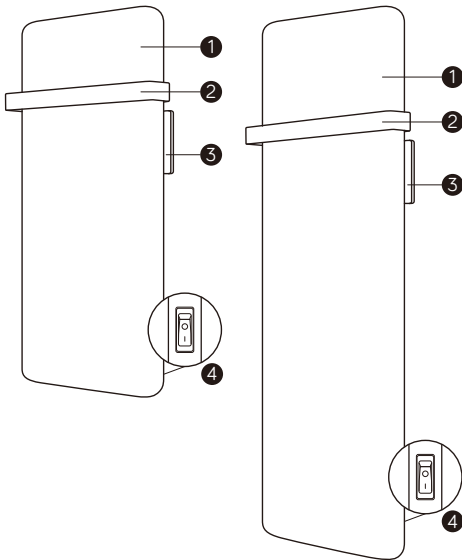


Warning! Please choose correct installation area, **always check to ensure there is no wiring, pipe work, etc. in the area to be drilled.**

- A. Place the hanging rack on the wall as a guide ruler (please make sure the holes are at parallel level), use a pen to mark the hole positions
- B. Drill holes in the wall with ϕ 10mm drill bit and insert the plastic wall plugs
- C. Fasten the hanging rack on the wall with the screws, making sure the hanging rack is in correct direction
- D. Gently insert the bottom of the heater first to the bottom of the hanging rack and then gently push the top heater body onto the top hanging rack
- E. Secure the heater into place with the screws provided.

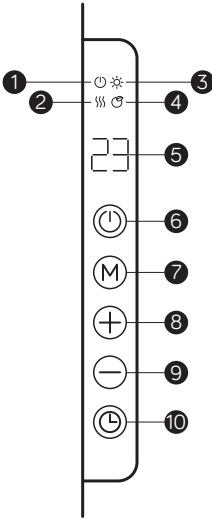
Warning: Before plugging in the unit make sure the radiator is properly secured to the wall. This will avoid future problems.

Unit Description:



- 1. Front cover
- 2. Towel bracket
- 3. Control panel
- 4. On/off switch


Control Panel:



1. Standby indicator
2. Heating indicator
3. Comfort mode indicator
4. ECO mode indicator
5. LED display
6. Standby button
7. Mode button
8. Increase button
9. Decrease button
10. Timer button

Operation

The unit must be installed by a qualified electrician.

1. Plug or Spur the appliance to AC 230V 50-60Hz socket. Verify the rated current of the power socket whether it fits the requirements and equipped with a safety grounding device.
2. Press the on/off switch at the right bottom corner, you will hear a sound which indicates the unit is in standby, the standby indicator is illuminated.
3. Press standby button  to start the heater. For the first use the heater is in default settings as shown below: (If default settings are different, it will simply because the unit has been quality tested after production).

Comfort mode




Target temperature setting: 22 °C



Day: 1(Monday), Time: 00:00 (Off)


Window open function: Off

Timer: Off

Note: Please note: If the unit is in standby mode the unit will keep the clock and day settings. Depending how long the unit is switched off at the mains or unplugged, the clock and day may need to be reset when powered back up.

Use of countdown timer: In standard heating ECO or Comfort mode you can leave the model on permanent or program the countdown timer so the unit turns off after your set hours have elapsed, press the  button once and the “0h” will flash, using the  or  key choose your set hour from 0-9 hours. When the timer-off function is enabled, the display shows the remaining time. Adjust the timer to 0h to close this function.




Timer quick setting: Press  one time, the screen display “0 h”, press  one time again to select the timer from 2h,4h,8h in a continuous cycle

- Anti-frost mode: Press the  button until the screen displays **Fr**. In this mode you cannot set the countdown timer or adjust the temperature or set the window open function. The target temperature is 7°C, if the room falls to 7°C or below, the unit will operate. This is a preferred mode for garages, caravans etc.

Using the Preset programs 1 and 2:

Note: Clock and day setting must be set for correct usage of P1/P2 programs. It is advised to set day and clock in advance for the program to work correctly.

Programs P1 and P2 are not adjustable and are pre-set.

To choose program P1 or P2 below press the  button until P1 or P2 is chosen. Set your preferred room temperature by pressing the  or  button. Once temperature is chosen, the display will revert back to the chosen program P1 or P2. The unit will now operate in P1 or P2 program.

See below for pre-set settings over a 7 day period for programs P1 and P2:

Program P1

- P1 (Figure 1) is a preset program Monday-Sunday. See image below for P1 preset program which shows the unit settings in a 24hr period which will repeat over a 7 day period. (The image below (Figure 1) is just for illustration purposes only and not shown on the LED display.)

P1: (Monday-Sunday) preset program.




00:00am – 01:00am  comfort mode, 01:00am – 07:00am  ECO mode and 07:00am – 00:00am  comfort mode.



Figure 1

Program P2

- P2 (Figure 2) is a preset program Monday-Friday and Saturday -Sunday. See image below for P2 preset program which shows the unit settings in a 24hr period which will repeat over a 7 day period. (The images (Figure 2 and 3) below are just for illustration purposes only and not shown on the LED display.)

P2:(Monday-Friday) preset program

00:00am – 01:00am ☀️ comfort mode, 01:00am – 05:00am 🌙 ECO mode,
 05:00am – 09:00am ☀️ comfort mode, 09:00am – 19:00pm 🌙 ECO mode,
 19:00pm – 00:00am ☀️.



Figure 2

P2:(Saturday-Sunday) preset program

00:00am – 01:00am ☀️ comfort mode, 01:00am – 08:00am 🌙 ECO mode,
 08:00am – 11:00am ☀️ comfort mode, 11:00am – 13:00pm 🌙 ECO mode,
 13:00pm – 16:00pm ☀️ comfort mode, 16:00pm – 20:00pm 🌙 ECO mode and
 20:00pm – 00:00am comfort mode.



Figure 3

Using the adjustable program 3:

P3: Can be adjusted to meet your requirements.

P3 is the only program that can be set to your requirements, each day and hour can be set individually by following the instructions below.

- Below are examples of what you can adjust P3 program to, although you can adjust this program to meet your own requirements. (Images (Figure 4 and 5) below are just for illustration purposes only and not shown on the LED display.)

P3:(Monday-Friday) Adjustable program.

00:00am – 01:00am ☀️ comfort mode, 01:00am – 05:00am 🌀 ECO mode,
 05:00am – 09:00am ☀️ comfort mode, 09:00am – 12:00pm 🌀 ECO mode,
 12:00pm – 16:00PM ☀️ comfort mode, 16:00pm – 18:00pm 🌀 ECO mode and
 18:00pm – 00:00am ☀️ comfort mode.



Figure 4

P3:(Saturday-Sunday) Adjustable program

01:00am – 05:00am 🌀 ECO mode, 05:00am – 01:00am ☀️ Comfort mode







Figure 5

How to adjust P3 program setting:

It is good practice to spend time carefully studying and practicing the programming of program 3 to fully understand the benefits which include time saving and cost savings. If at any time you require assistance on how to program the product please call out dedicated customer service help line on Customer Services on 0800 091 3171.

1. Press (M) until P3 mode is chosen and displayed; press (M) for 4 seconds until **d1** is displayed and flashing.

2. Press (+) and (-) to choose the day you want to set from **d1-d7** (Monday-Sunday). Press (M) to confirm the Day.

3. The screen displays **00** for hour setting, press **(M)** to choose either Comfort mode  or ECO mode  or press so neither the Comfort or ECO lights show so the heater will be in anti-frost mode. Press **(+)** to move to the next hour to set or **(-)** to the previous hour to set, choosing Comfort mode , ECO mode  or show no lights for the unit to operate in anti-frost mode in this hour, repeat this process up to hour 23, after setting hour 23, press **(+)** to revert back to the current day and press **(+)** again to move to the next day to be set.

4. Repeat the operation until you have completed the schedule of every hour and every day.

5. When the last day is programmed **d 7**, press **(+)** again to revert to **P 3**.

6. Your settings are then saved and can be adjusted at any time to suit your needs by simply following these instructions again.

7. The temperature can be set to your needs by simply pressing the **(+)** or **(-)** button at any time whilst the unit is in operation.

Open window function:

Press **(M)** and **(+)** button together, the screen displays **F 0**, then it comes back to display target temp after 3 seconds (if there is timer, display remaining time), which means that the open windows function is ready. When the item is heating, the detected room temp drops rapidly over 2 degrees in 2 minutes, open window function would be activated, while the screen would display **F 0** and flash. The item stops heating.

To exit open windows function, press **(M)** to return the working mode when open windows function was activated then screen stop flashing **F 0**, or wait 20 minutes to automatically come back to previous working mode, or press **(U)** to enter the standby condition, the open window function would be reset when the item is turned on again

To turn off open windows function completely: Press **(M)** and **(-)** button together, the screen displays **F F**, then it comes back to display target temp after 3 seconds

PAT TESTING:

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

OVERHEAT SAFETY DEVICE:

Your heater is fitted with a safety device to switch off the heater in the event of overheating. If the safety device is operated, please turn the heater off, unplug the heater and let it completely cool down, inspect for any blockages of the air inlet or outlet, plug the heater back in and try again. Plug in the appliance and switch it on. If the appliance can't operate normally, remove the plug immediately from the socket and contact your supplier for refund or replacement or advice.

MAINTENANCE:

1. The appliance needs regular external cleaning only.
2. After use and before cleaning always unplug or switch the unit off at the power socket and wait until the item is cool.
3. When switched off and cool any dust can be lightly brushed off the grilles.
4. Using a soft, moist cloth, with or without a mild soap solution, carefully clean the exterior surface of the product.
5. Do not clean the unit with abrasive materials or solvents.
6. Do not allow water or other liquids to run into the interior of the product, as this could create a fire and/or electrical hazard.

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.

Information requirement for the electric local space heaters

Model identifier(s): MYBWF05ET					
Item	Symbol	Value	Unit	Item	Unit
Heat output				Type of heat input, for electric storage local space heaters only (select one)	
Nominal heat output	Pnom	0.5	kW	manual heat charge control, with integrated thermostat	No
Minimum heat output (indicative)	Pmin	0.5	kW	Manual heat charge control with room and/or outdoor temperature feedback	No
Maximum continuous heat output	Pmax,c	0.5	kW	electronic heat charge control with room and/or outdoor temperature feedback	No
Auxiliary electricity consumption				fan assisted heat output	No
At nominal heat output	elmax	NA	kW	Type of heat output/room temperature control (select one)	
At minimum heat output	elmin	NA	kW	single stage heat output and no room temperature control	No
In standby mode	eISB	0.00025	kW	Two or more manual stages, no room temperature control	No
				with mechanic thermostat room temperature control	No
Model identifier(s): MYBWF08ET				with electronic room temperature control	No
Item	Symbol	Value	Unit	Item	Unit
Heat output				electronic room temperature control plus day timer	No
Heat output				electronic room temperature control plus week timer	Yes
Nominal heat output	Pnom	0.8	kW	Other control options (multiple selections possible)	
Minimum heat output (indicative)	Pmin	0.8	kW	room temperature control, with presence detection	No
Maximum continuous heat output	Pmax,c	0.8	kW	room temperature control, with open window detection	Yes
Auxiliary electricity consumption				with distance control option	No
At nominal heat output	elmax	NA	kW	with adaptive start control	No
At minimum heat output	elmin	NA	kW	with working time limitation	Yes
In standby mode	eISB	0.00025	kW	with black bulb sensor	No
Contact details	Hygiene Supplies Direct Limited, Ground floor, Tayson House, Methley Road, Castleford WF10 1PA				

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



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.

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.