

Model No.	MRH-50
Supply Voltage	220-240V ~ 50Hz
Rated Power	50W
Class	II

IMPORTANT SAFETY CAUTIONS

- Read ALL the instructions before using this product.
- Check that the product and all supplied accessories are present and in tact.
- Always check your mains supply is the same as indicated on the product before connecting.
- Always disconnect the product from the electrical supply before carrying out cleaning or maintenance. To disconnect the product, switch controls to OFF then remove plug from the outlet.
- Always unplug the product if it is going to be out of use for long periods of time.
- Never leave children unsupervised in a room where the fire is ON and unguarded.
- Do not use the product near flammable or explosive materials.
- Do not use the product if the casing, wire or plug are damaged.
- Avoid the use of an extension cord which may overheat and cause risk of fire. If an extension cord is necessary, it must be rated above the maximum rated power of 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.
- 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.
- The product must not be located immediately below a socket outlet.
- Children of less than 3 years should be kept away unless continuously supervised.
- Do not use this product in the immediate surroundings of a bath, a shower or a swimming pool.
- Do not use this product if it has been dropped or if there are visible signs of damage.
- Fixed heaters are to be installed so that switches and other controls cannot be touched by a person in the bath or shower.

WARNING: In order to avoid overheating, DO NOT COVER THE PRODUCT.

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.

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INSTALLATION

ATTENTION: When connecting several heating elements in parallel to the mains, the cable thickness and fuse protection must be checked based on the total nominal power of all devices operating on that cable. In all cases, no more than five devices may be operated via the same mains connection cable. This is essential for sustainable deep drying of entire rooms or buildings.

SELECTING A SUITABLE LOCATION AND INSTALLATION INSTRUCTIONS

When choosing an appropriate installation location, please observe the following:

MOUNTING HEIGHT:

Install the unit in the lower third of a wall (close to the floor) to achieve optimal heat output.

CLEARANCE:

Maintain a minimum distance of 2 cm from solid objects to ensure adequate air circulation around the products elements.

For horizontal, non-fixed installations (e.g., window recesses, tables, or other surfaces), the elements must be placed on the junction boxes or the supplied mounting brackets so the products surface can radiate heat upwards freely. Ensure they do not touch surrounding objects and are secured against falling.

CAUTION – RISK OF OVERHEATING:

If the products surface comes into direct contact with materials, overheating may occur! Experimental applications of this kind are not intended and will void the warranty.

HANDLING:

To avoid damage, handle the products elements carefully and protect them from impacts or shocks.

MOUNTING SURFACES:

Ensure the installation surface is dry and grease-free when using tape for temporary installation. If adhesion cannot be guaranteed, secure the device with screws. Damage caused by falling product elements is not covered by the warranty. Please keep this in mind when using adhesives for installation.

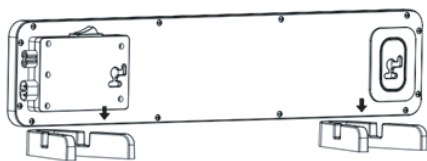
HEAT-SENSITIVE MATERIALS:

Make sure there are no materials nearby that could be damaged by long-term exposure to temperatures of approx. 50–85°C. Certain plastics such as white trim on plastic windows may discolor when exposed to heat.

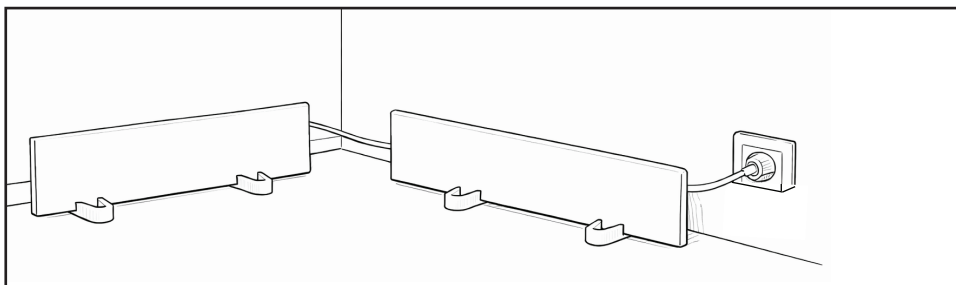
PROTECTIVE DEVICES:

Under no circumstances should you remove protective components (rear insulation layer, junction box).

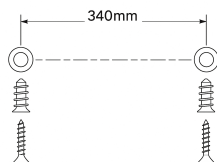
STAND INSTRUCTION



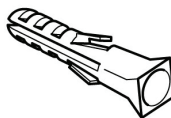
Insert the product into the two feet, ensuring that the four grooves align correctly and fully engage to secure the unit in place.



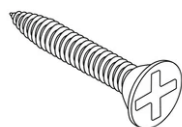
WALL-MOUNTED INSTRUCTION



Step 1:
Mark the positions of the two holes to be drilled on the wall.



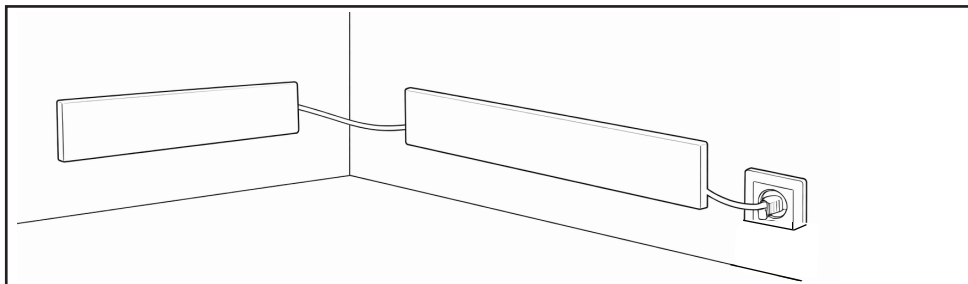
Step 2:
Drill the holes using an appropriate drill bit, then insert the wall plugs into the drilled openings.



Step 3:
Insert the three metal screws for wall mounting into the wall plugs



Step 4:
Lift the product and align the two round holes on the rear brackets with the two screws on the wall. Then slide the product so the screws move from Position A to Position B



FACTORS FOR EFFICIENT OPERATION

The drying time and the size of the areas that can be dried depend on the following factors:

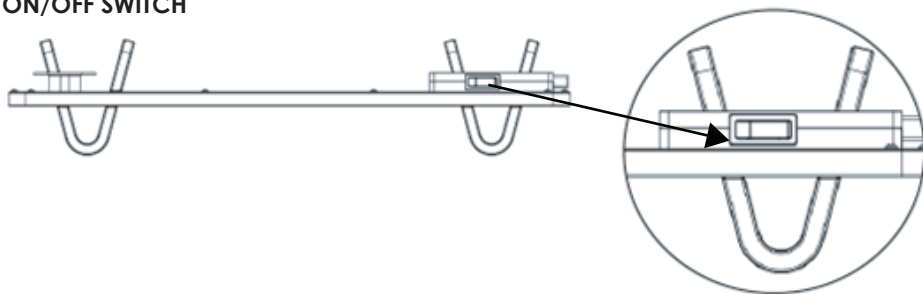
- The amount of moisture contained in the wall
- The humidity level of the room air
- The wall temperature
- The wall thickness
- The structure of the building
- The thermal conductivity of the wall
- The distance of the product elements from the wall (as close as possible, but no less than 1.5 cm)
- The duty cycle of the product elements
- The distance of the product elements from the affected areas

SAFETY AND MAINTENANCE

State-of-the-art insulating materials ensure that the built-in electrical connections are protected against external influences in accordance with the IP44 standard (protection against dust and splashing water).

The unit is easy to care for and maintenance-free.

ATTENTION: Do not use any cleaning products with an alcohol content greater than 5% (this may damage the rear side of the products elements), and do not use any scouring or abrasive agents.

ON/OFF SWITCH**ENVIRONMENTAL PROTECTION**

For electrical products sold within the European Community.

This appliance is labeled in accordance with European Directive 2002/96/EC concerning Waste Electrical and Electronic Equipment (WEEE). Waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check with your Local Authority or retailer for recycling advice.

**GUARANTEE**

Please ensure that you retain your receipt which will act as both proof of purchase and a guarantee validation document.

Your product carries a 2 year guarantee from the date that the original purchaser receives it. If your product fails within the guarantee period please ensure that you have all necessary documentation available including proof of purchase (receipt or invoice with serial number, location and date of purchase) in addition to all original undamaged packaging and leaflets etc. It is strongly recommended that you inspect your product carefully before it is used or installed.

This product guarantee does not affect your statutory rights.



03300 882 069



www.firedupcorporation.com



customer.support@firedupcorporation.com

Fired Up Corporation Ltd

UK: HD1 3LF

EU: 71, D02 P593, Dublin

CN: Nantou, 528427, Zhongshan