

Storers

AIRWING



BRITISH
DESIGNED &
MANUFACTURED



Heated Airwing User Manual



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INFORMATION, SAFETY AND MAINTENANCE

- Ensure all grills and ventilation vents are not blocked.
- Ensure no flammable products are stored in the unit.
- Ensure that the digital control display is not tampered with as the unit is delivered pre-set.
- When cleaning the unit do not use industrial cleaners such as pressure washers, steamers, or flood with water.
- All shelves can be lifted off for easy cleaning.#
- Use a soft brush to clean around vents to maintain clear ventilation*.
- Ensure precautions are considered when loading the unit to ensure no damage occurs to the mechanical parts within the unit.
- Always check the power supply cable for damage, if any found please replace immediately ensuring a qualified person is arranged to do so.
- Do not use any other electrical equipment inside the unit.
- Always ensure the unit is moved by 2 persons to avoid injury, do not move over uneven ground.
- When plugging in the unit always ensure the electrical supply is protected with an RCD.
- If the unit requires the fuse to be replaced ensure this is replaced with a 13amp fuse.



When disposing of the unit at the end of life please be aware that some parts and materials are harmful to the environment and will require being disposed of in the correct manner. Always use a recognised, licensed, and professional waste contractor.

*To clean the condenser, use a brush attachment on a vacuum cleaner or small handheld brush. Care must be taken not to damage the condenser. The debris needs to be removed gently, do not use force or stabbing motions with the brush. Cleaning should be completed every 3- 6 months failure to do so may void your warranty and damage to your unit.

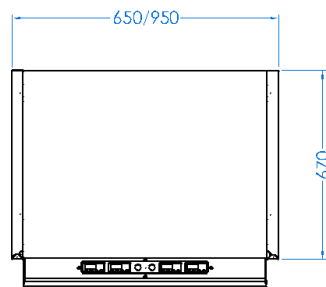
Warning! Always ensure the power is isolated and the unit is fully off before commencing cleaning

INSTALLATION OF AIRWINGS

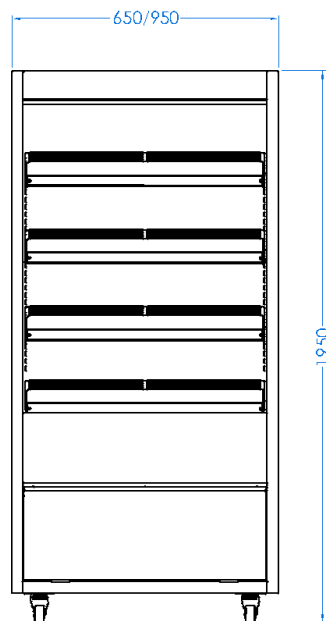
- Install unit on a flat, clean level and sturdy surface and leave to stand for 60 minutes.
- Always ensure the unit is located away from hot and cold air sources as this will cause temperature issues (i.e. fan heater or air conditioning).
- Do not install the unit where air can be blown directly into the face of the unit.
- Always ensure the unit is connected to a suitable power supply.
- Ensure the unit has adequate ventilation and that no other appliances are blocking the ventilation outlets at either front or rear.
- Do not store items in front of the vents as this will cause temperature issues.
- The unit is delivered pre-set between 85°C and 120°C no alterations of the settings are required.
- Once the unit has gained optimum temperature always ensure that grills are not blocked with overstocking and allow air flow to move around your stock
- Please do not remove ticket strips/air deflectors as this will have a detrimental impact on functionality.

HEATED AIRWING DIMENSIONS & INFORMATION

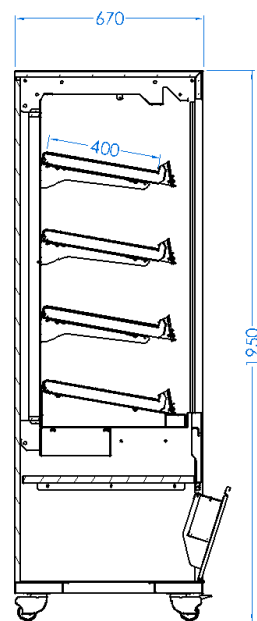
Product Code	Unit Dimensions	Unit Power	Unit Weight
MH600	650x670x1950mm	13amp – 230V ~50H	155kg
MH900	950x670x1950mm	13amp – 230V ~50H	180kg



PLAN VIEW



FRONT ELEVATION



SECTION VIEW

AIRWING TEMPERATURE SETTINGS

Temperature Adjustment & Controller button functions

During normal operation **press and hold** button 1, this will display the current set temperature.

To adjust the set temperature, continue to hold button 1, then either:-

1. Press and release button 2 to lower the temperature incrementally;
Or
2. Press and release button 3 to raise the temperature incrementally.

To store the desired temperature release button 1. See fig 2 for button locations.

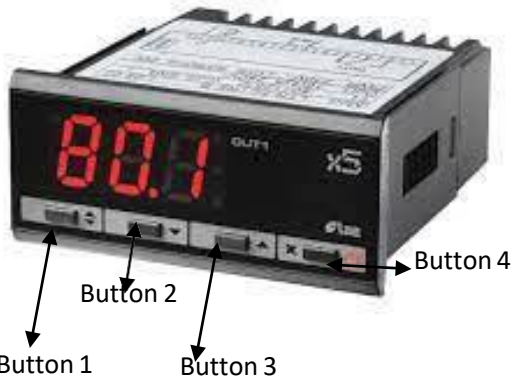
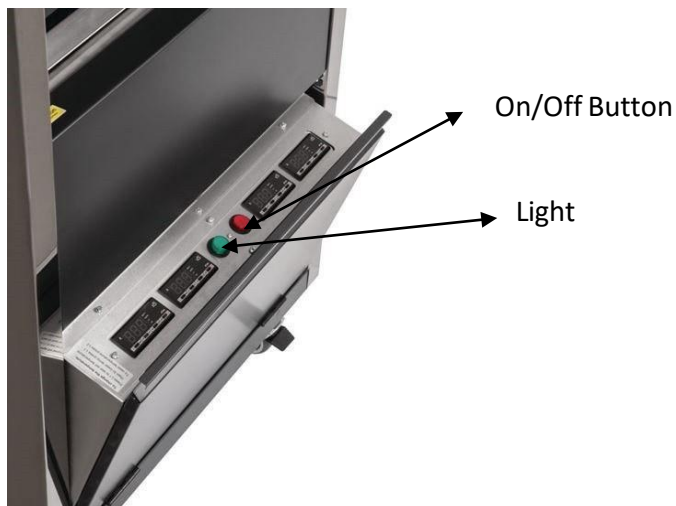


Fig 2:-

Ancillary Operating Guidance

LIGHT FUNCTION - To switch the light on and off press the green push button

POWER FUNCTION - To switch unit on/off press the red push button



Control Display – Common Fault Codes

OFF	STANDBY
OR	Probe Failure - call for assistance
E1	Time Out Error - call for assistance
E2	Time Out Error - call for assistance
TUN/5.4	Controller in auto-tuning

Repairs and Servicing

- All heated Airwings come with a 2 year warranty which includes parts and labour*
- If you require additional copies of this user manual, please visit the download page of our website at www.storersltd.com
- For in warranty repairs, please call 0115 9200329
- If spare parts are required once the unit is out of warranty, please call: 01159 200329
- Call outs may be deemed chargeable if down to user error and/or lack of maintenance.