

Sheayn House Heaters

Bedrooms



WMS/WMX DATA SHEET

OPERATING INSTRUCTIONS

Unidare WMS Automatic and WMX Manual Storage Heater Range

Model WMX/S706

Model WMS/WMX712

Model WMS/WMX718

Model WMS/WMX724

IMPORTANT

PLEASE READ THIS INFORMATION CAREFULLY AND
RETAIN FOR FURTHER USE. NOTE ALSO THE
INFORMATION GIVEN ON THE HEATER

The operating controls are located under the hinged flap
at the top right hand corner of the heater

- This heater meets the British Standard BS 3456 safety requirements. However, Any heater type becomes hot and care must be taken to ensure that prolonged skin contact with the heater does not occur.
- This heater is very heavy and must be securely fixed to a sound wall. Once fixed do not remove and reposition the heater without first seeking expert advice.
- No article must be placed on or against this heater.

OPERATION

This storage heater takes
in Energy during the
night, when electricity
rates are low and
dissipates it during the
daytime.

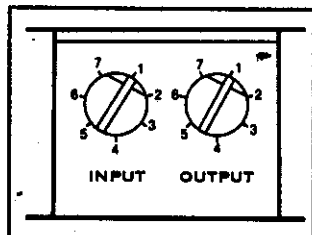
COMMISSIONING

Set both the Input Control and the Output Control to number 7 (the maximum), and leave the heater for 48 hours. For a short period it may produce a smell which is quite normal due to the resin burning out of the insulation materials. It is advisable to ventilate the room, and persons with respiratory complaints, young children and caged birds should not remain in close proximity to the heater for long periods during these 48 hours of commissioning. Following the commissioning period adjust the controls as stated below.

SETTING THE CONTROLS

The controls are located under the hinged flap at the top right hand corner of the heater.

- To adjust the controls on the heater, use a coin and engage it in the slots provided on the top surface of the knob. There are no user adjustable controls on the WMX/S706 storage heater



CONTROL FUNCTIONS

INPUT CONTROL

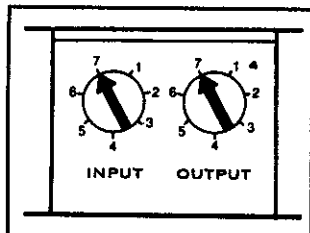
For models WMS712, 718, 724 only:

This heater is fitted with an automatic input controller which adjusts the charge taken in response to the prevailing weather conditions. The controller will be set by the installing electrician.

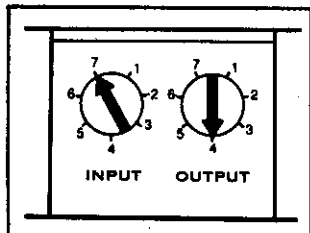
The input knob at the top of the heater should normally be set to position 7 and not adjusted. However, if you feel that the room becomes too warm or if only frost protection is required whilst you are away, the input control may be set to a lower level. The casing of the heater, particularly in the late evening may feel cool. This is quite normal it is the room temperature condition which is important.

For models WMX712/718/724 only:

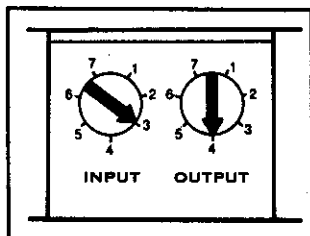
In very cold weather it may be necessary to have the input control set to position 7 to maintain a satisfactory room temperature. *See diagrams for suggested setting positions.* Most of the stored heat is radiated from the casing during the discharge period. However, some of the heat is emitted through the grille at the top of the heater and this additional heat (or boost) is regulated by the Output Control.



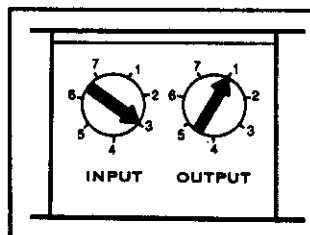
WMS range - Boost in early afternoon. For WMX range in cold weather with boost in early afternoon.



WMS range - Boost in evening or for WMX range in cold weather with boost in evening.



Mild weather. For WMX range only: Reduce input - Boost in evening



Mild weather. For WMX range only: Reduce input - No boost required.

THE OUTPUT CONTROL

For all models except WMX/S706

With this set to number 7, the boost begins in the early afternoon. Turning the control towards number 1 will progressively delay the commencement of the boost. At position number 4 the boost will start in the evening. Once set, the boost will repeat itself automatically day after day.

If no boost is required, eg. when the room will be unoccupied for an long period, set the Output Control to number 1. With the Control in this position, the heater will take in less Energy during the next charging up period.

See diagrams for suggested setting positions.

Once fitted do not attempt to reposition this heater without first obtaining the services of a competent electrician.