

HSDHHR Storage Heater

Quick Start Guide



08/83008/0-2

**This guide is for quick reference only.
Please refer to the operating instructions for further information.**

- The outer case of the heater will be cooler to touch than a conventional storage heater. This is because less heat is 'lost' through the case, making more heat available from the fan outlet when needed.
- Nothing may be placed in the 30cm (1 foot) in front of the heater at any time. This is to avoid items coming into contact with the grille and the heated air which leaves it. Blocking some or all of this area could represent a fire hazard.
- You do not need to decide how much heat to store. Simply set the timer mode and the temperature to what suits you and leave the heater to meet your requirements.
- Ensure that both supply switches next to the heater are turned on. During the summer when no heat is required, both wall switches can be turned off. Remember to turn both of these back on in Autumn when heat is required again.
- NOTE: If the heater has been turned off at the mains, it may take 2 to 3 days for the heater to acclimatise and reach optimum performance once it receives power again.

How does the heater control work?

The heater control allows you to choose when you want the heating to be on, and at what temperature. To deliver the required heat the control switches on and off a low speed fan that pushes stored heat from the core into the room.

The periods during which the heater is providing heat are called '**Heating On**' (shown at the bottom of the screen). Outside of these periods the heater will not deliver heat and these periods are called '**Heating Off**'. During the '**Heating On**' periods the low speed fan will run to maintain the temperature on the screen. During the '**Heating Off**' periods it will not.

Note: there is a delay of up to a minute on the fan operation when switching to 'Heating On' or 'Heating off'. This is normal and does not represent a fault.

Set the time

The time and date are set in the factory and should not need to be amended, however to check that they are correct press **Menu**, then press the **Selector Dial** with **Time / Date** highlighted. Rotate the **Selector Dial** until the correct value is shown, then press it down to confirm and move on to the next value. Repeat until all details are correct and the main menu screen is showing again, then press **Back**.

The time is automatically adjusted in Spring and Autumn at the changes between Greenwich Mean Time (GMT) and British Summer Time (BST).

It is recommended to check the time every couple of months and adjust if necessary.

Set the temperature

The temperature shown on the display is the room temperature setpoint. This is the temperature that the heater will maintain during the '**Heating On**' periods. If the room temperature is above this temperature then the fan will not operate.

The heater leaves the factory with this temperature set at 21°C which represents a typical, comfortable room temperature.

If you require a different room temperature then rotate the control dial either clockwise or anticlockwise until the display shows the temperature you require.

YOU DO NOT NEED TO TURN THIS DOWN OVERNIGHT.



