

Storage Heating



HHP Guide Total Heating with Total Control



Storage Heating



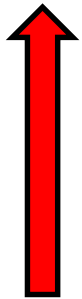
Identifying your system



Storage Heating



Identifying your system



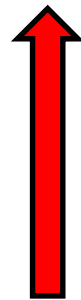
Type: Dimplex XL storage heaters

Where: Living room, hall and some kitchens

Storage Heating



Identifying your system



Type: Dimplex CLXS storage heater
Where: Living room
Has a built in convector

Storage Heating



Identifying your system



Type: Dimplex PLX convection heaters

Where: Bedrooms

Newer type shown



Storage Heating



Identifying your system



Type: Dimplex XL6 storage heater
Where: Bathroom



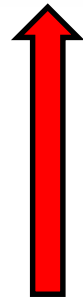
Storage Heating



Identifying your system



Type: Dimplex FX wall mounted fan heater
Where: Bathroom



Storage Heating



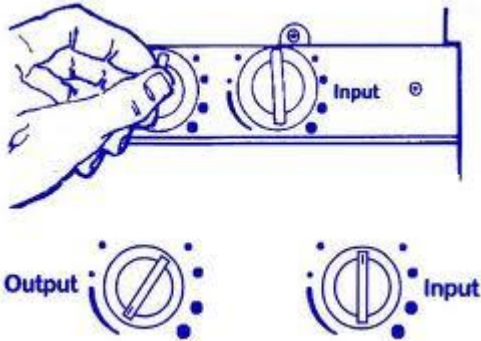
Dimplex XL Storage heaters



Storage Heating



Dimplex XL Storage heaters



Input Control:

Controls the temperature of the heater.

Set to maximum during coldest weather.

Can be reduced in milder weather.

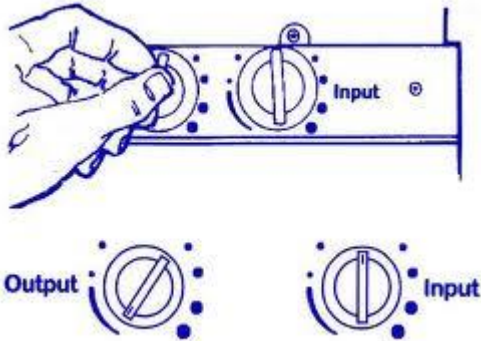
The higher the setting, the warmer your heater will become.



Storage Heating



Dimplex XL Storage heaters



Output Control:

Controls the amount of heat given later in the day. Normally leave the boost setting at minimum.

Turn up if more heat is required later in the day.

Leaving the control on a higher setting will provide automatic boost each day.



Storage Heating



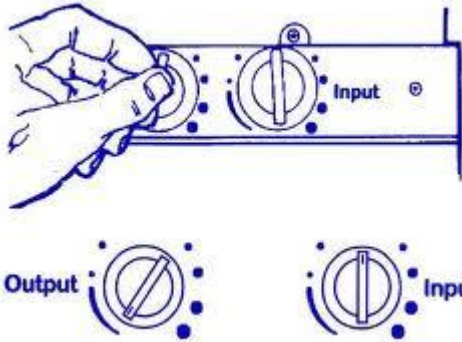
Dimplex CXL Storage/Convactor heaters



Storage Heating



Dimplex CXL Storage/Convector heaters



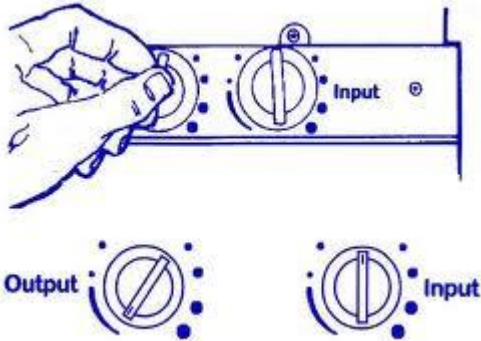
Input and Output Controls - same as XL heaters



Storage Heating



Dimplex CXL Storage/Convector heaters



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Input:

Controls the temperature of the heater.

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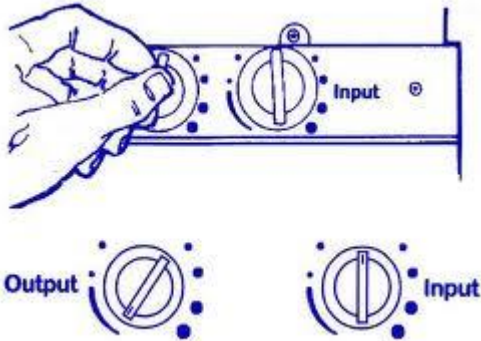
The higher the setting, the warmer your heater will become.



Storage Heating



Dimplex CXL Storage/Convector heaters



Input and Output Controls - same as XL heaters

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Controls the amount of heat given later in the day. Normally leave the boost setting at minimum. Turn up if more heat is required later in the day. Leaving the control on a higher setting will provide automatic boost each day.



Storage Heating



Dimplex CXL Storage/Convector heaters

Convector Boost On/Off Switch

Switch on if required.

Neon light shows when boost is selected.



Storage Heating



Dimplex CXL Storage/Convector heaters

Convector Boost On/Off Switch

Switch on if required.

Neon light shows when boost is selected.

Convector Boost Heat Setting

Thermostat control to select your chosen comfort level.



Storage Heating



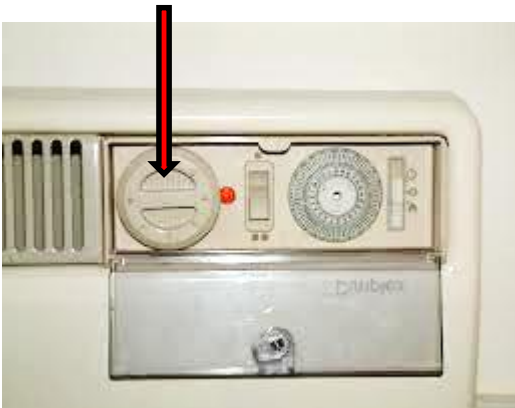
Dimplex PLX Convactor heaters



Storage Heating



Dimplex PLX Convector heaters



Thermostat

Set control to appropriate position to give comfort level required.

Heater will switch on and off as necessary.

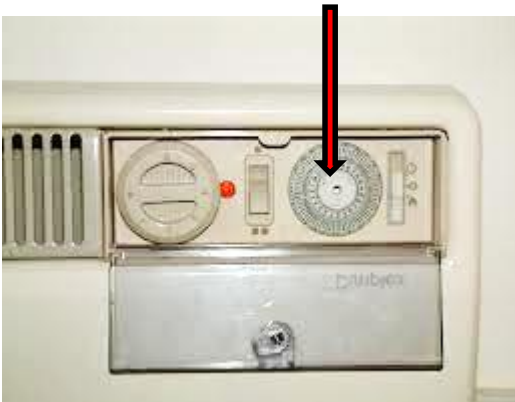
A higher setting will make the room warmer.



Storage Heating



Dimplex PLX Convactor heaters



Time Clock

Can be set to switch heater on and off automatically. Either push tabs in or pull tabs forward for on periods, depending on which model. (Older version shown)



Storage Heating



Dimplex PLX Convector heaters



Selector Switch

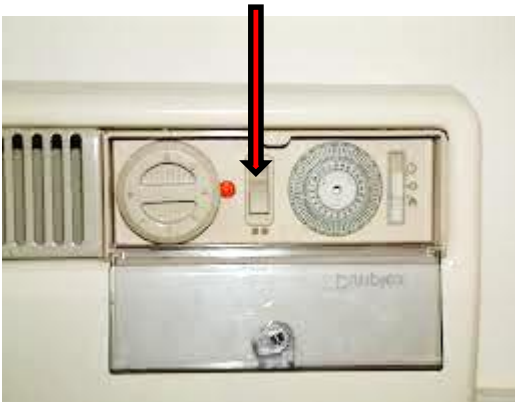
- Auto: Heater controlled by time switch.
- Off: Heater off (clock still runs).
- Manual: Heater on continuously.



Storage Heating



Dimplex PLX Convactor heaters



Heat Selection Switch

Switches between half and full load.
Full load produces more heat.



Storage Heating



Dimplex PLX Convactor heaters



Lockable Cover

Open and close with flat screwdriver



Storage Heating



Dimplex XL6 Bathroom Storage Heater



Storage Heating



Dimplex XL6 Bathroom Storage Heater

There are no controls with this heater



Storage Heating



Dimplex FX wall mounted Fan Heater



Storage Heating



Dimplex FX wall mounted Fan Heater



Simple Pull-cord operation



Storage Heating



Dimplex FX wall mounted Fan Heater



Simple Pull-cord operation

Some models have timers



Storage Heating



Dimplex FX wall mounted Fan Heater



Simple Pull-cord operation

Some models have timers

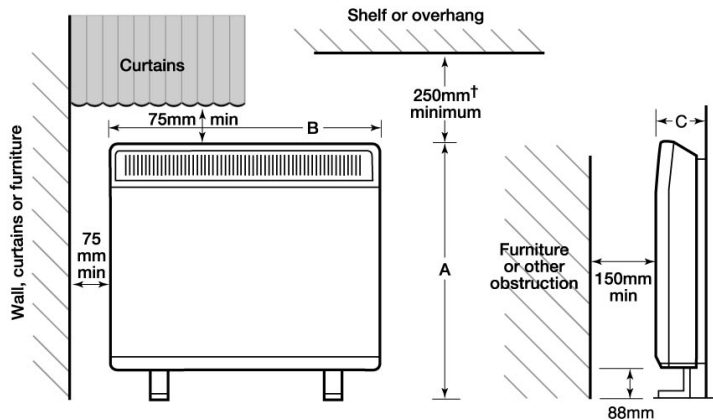
Automatically reduces output to 1kw after using 2kw to heat up bathroom



Storage Heating



Important Information



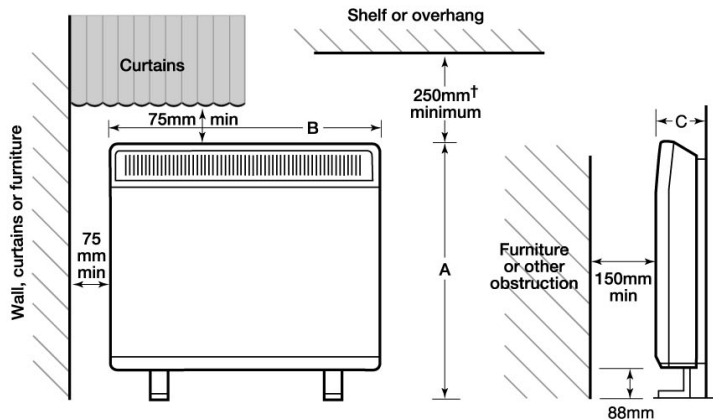
Warning - The surfaces of these heaters can be hot

Momentary contact with any part of the heater should not cause injury. However, aged or infirm persons or young children should not be left unsupervised in the vicinity of the heater.

Storage Heating



Important Information



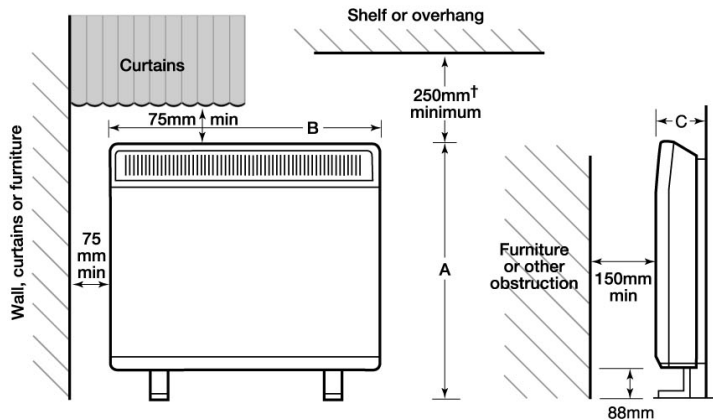
Important -Do not cover the heaters

Do not place material or garments on the heater, or obstruct the air circulation around the heaters, for instance by curtains or furniture, as this could create a fire risk.

Storage Heating



Important Information



Fixing and Moving

Storage heaters are heavy and are fixed to the walls. Do not attempt to move.

Do not re-position panel heaters as they are hard-wired and should only be removed or re-positioned through HHP

Storage Heating



Hot Water Control

Storage Heating



Hot Water Control

There are two different types of controllers

Storage Heating



Hot Water Control

There are two different types of controllers



E7BX

Storage Heating



Hot Water Control

There are two different types of controllers



E7BX

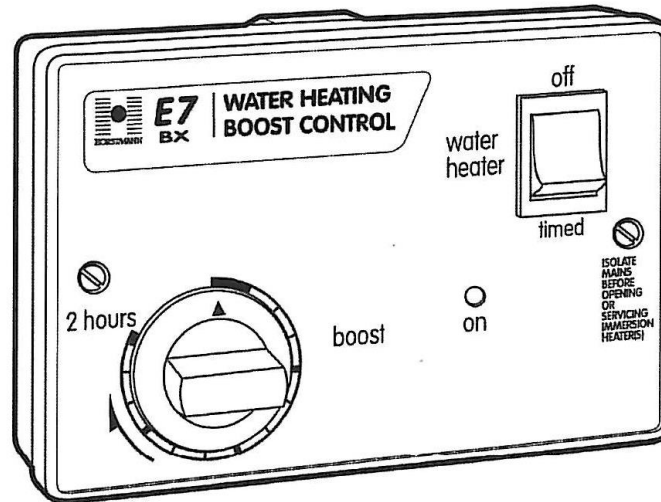


ElectriSAVER

Storage Heating



Hot Water Control

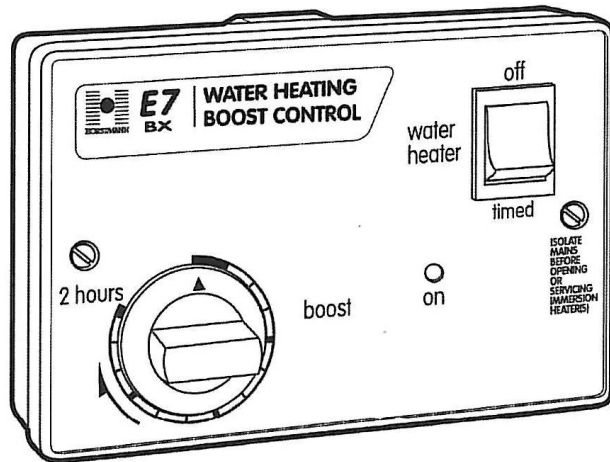


Horstmann E7BX

Storage Heating



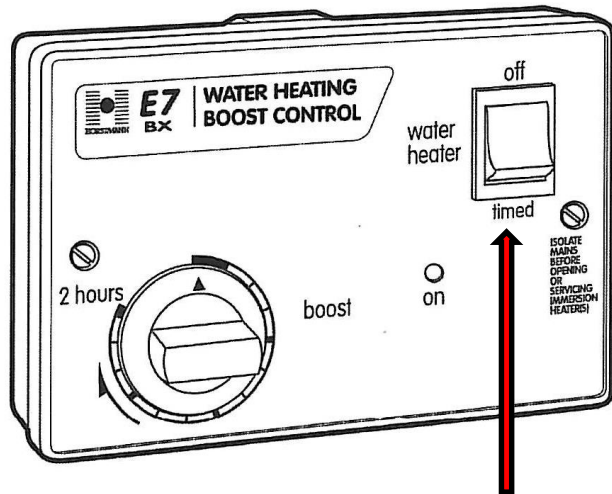
Hot Water Control



Storage Heating



Hot Water Control



Timed Hot Water

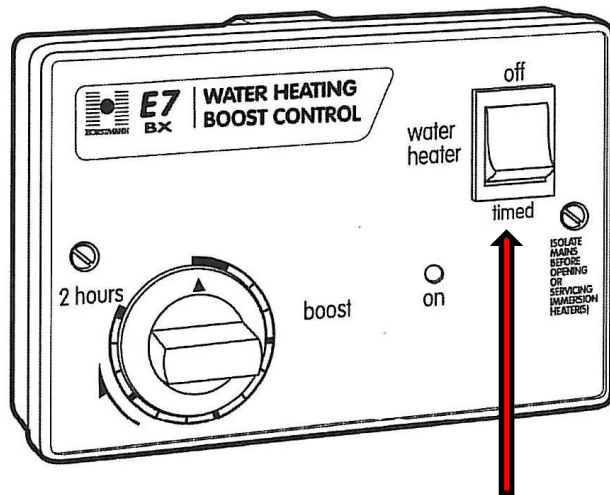
Leave the switch in the timed position and the water will be heated automatically at least twice each day using cheap rate tariff.



Storage Heating



Hot Water Control



Timed Hot Water

Leave the switch in the timed position and the water will be heated automatically at least twice each day using cheap rate electricity.

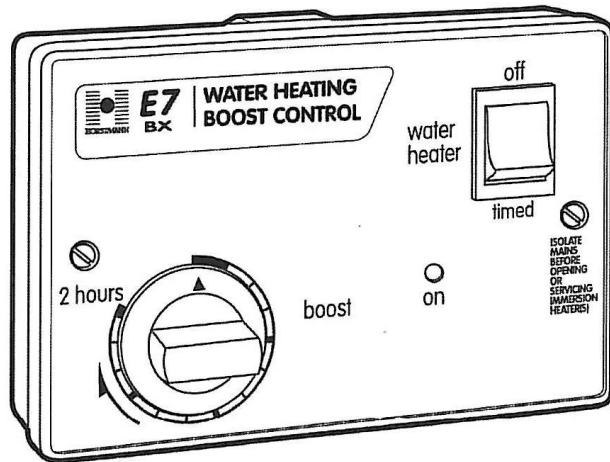
In colder weather this may be boosted.



Storage Heating



Hot Water Control



Timed Hot Water

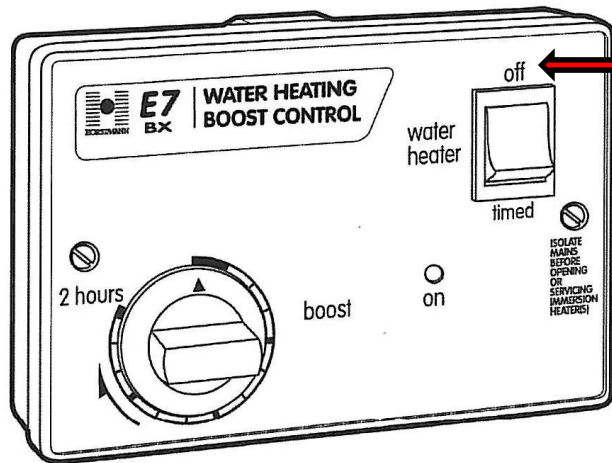
Putting the switch to the off position will switch off the cheap rate electricity.



Storage Heating



Hot Water Control



Timed Hot Water

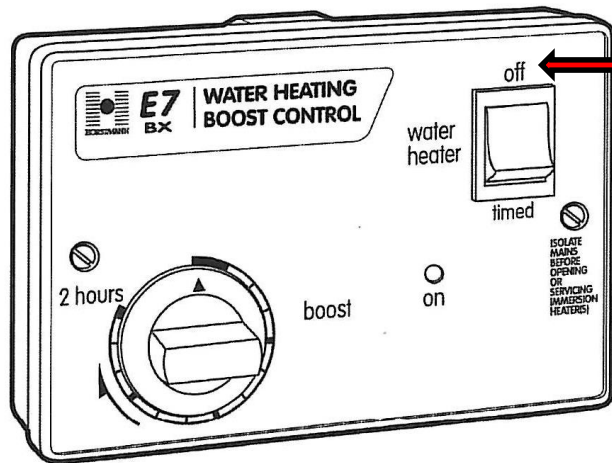
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Storage Heating



Hot Water Control



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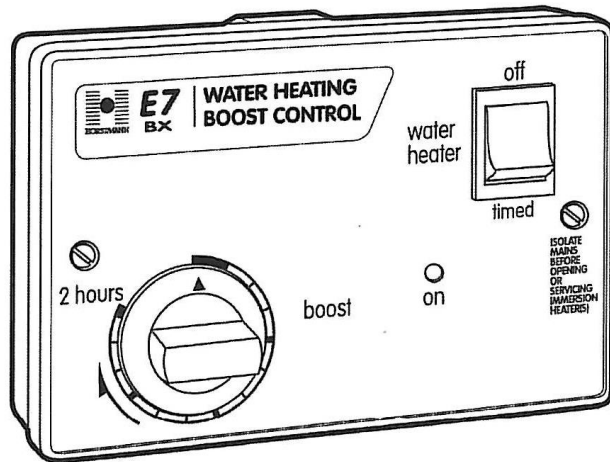
You will then only be able to use the boost function.



Storage Heating



Hot Water Control



BOOST FACILITY 2 HOUR

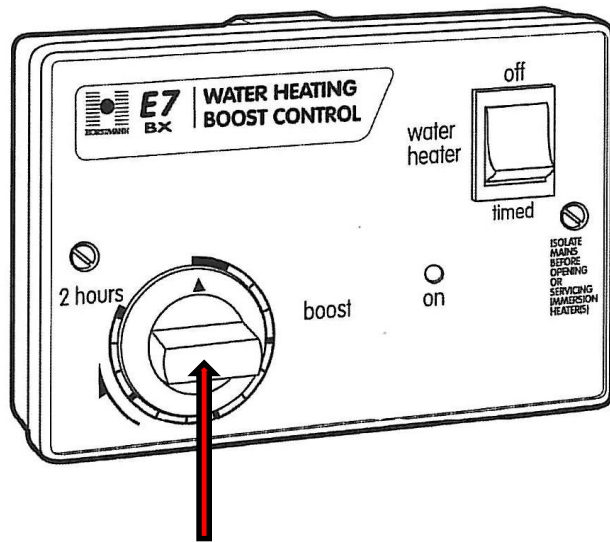
Whenever you require additional Hot water simply rotate the Boost timer.



Storage Heating



Hot Water Control



BOOST FACILITY 2 HOUR

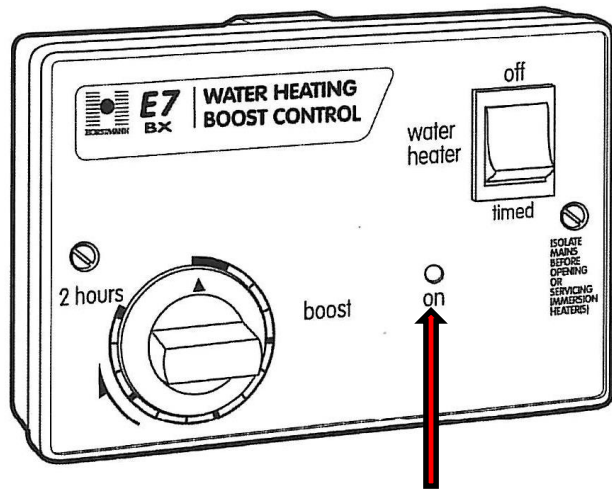
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Storage Heating



Hot Water Control



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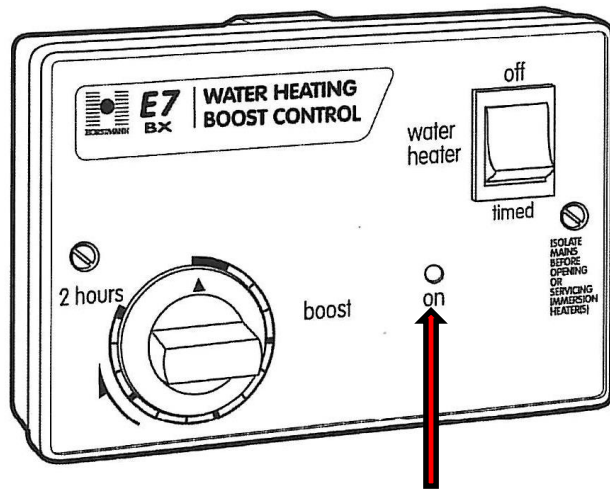
The on light will illuminate during this period and will automatically switch OFF at the end of the chosen Boost period.



Storage Heating



Hot Water Control



BOOST FACILITY 2 HOUR

Whenever you require additional Hot water simply rotate the Boost timer.

The on light will illuminate during this period and will automatically switch OFF at the end of the chosen Boost period.

The boost is charged at the standard rate tariff.



Storage Heating



Hot Water Control



Horstmann Electrisaver

Storage Heating



Hot Water Control



HEATING HOT WATER

The water is heated automatically at least twice each day using cheap rate electricity.

The Electrisaver is only for boosting the hot water when needed.



Storage Heating



Hot Water Control



BOOST

To use the Electrisaver simply press the BOOST button in quick succession until the indicator light for the required Boost period is illuminated.



Storage Heating



Hot Water Control



BOOST

To use the Electrisaver simply press the BOOST button in quick succession until the indicator light for the required Boost period is illuminated.



Storage Heating



Hot Water Control



Press button to select length of Boost required

Button Press	1	2	3
E30	30 mins	1 Hour	2 Hours



Storage Heating



Hot Water Control



CANCEL BOOST

To cancel the boost keep pressing the Boost button until all the lights have gone out.



Storage Heating



Remember

- The storage heaters and hot water are charged (heated up) by SSE (Hydro) during the night and in the afternoon when the weather is cold.

Storage Heating



Remember

- The storage heaters and hot water are charged (heated up) by SSE (Hydro) during the night and in the afternoon when the weather is cold.
- This is done through a Tele Switch at the meter.

Storage Heating



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- The storage heaters and hot water are charged (heated up) by SSE (Hydro) during the night and in the afternoon when the weather is cold.
- This is done through a Tele Switch at the meter.
- If the heaters are not switched on then they won't accept a charge and will not heat up.

Storage Heating



Remember

- The storage heaters and hot water are charged (heated up) by SSE (Hydro) during the night and in the afternoon when the weather is cold.
- This is done through a Tele Switch at the meter.
- If the heaters are not switched on then they won't accept a charge and will not heat up.
- Do not dry clothes on any heater as this is dangerous and can cause the heater to malfunction.

Storage Heating



Remember

- The storage heaters and hot water are charged (heated up) by SSE (Hydro) during the night and in the afternoon when the weather is cold.
- This is done through a Tele Switch at the meter.
- If the heaters are not switched on then they won't accept a charge and will not heat up.
- Do not dry clothes on any heater as this is dangerous and can cause the heater to malfunction.
- Call HHP Customer Services if you are unsure what to do.