

WHIO Hot Water Heat Pump

Recommended optimisation set up

Models GRS-2.3Pd/TD200ANpH-K & GRS-2.3Pd/TD270ANpH-K

Temperature Sensor Selection

The Gree WHIO hot water heat pump comes with two tank temperature sensors. One is at the top of the tank; the other is towards the bottom of the tank. The default temperature sensor from the factory is located at the top and this gives us the average temperature across the cylinder.

In some cases, it may be necessary to change which sensor controls the heat pump, especially if you use a larger volume of water. Below are the steps required to make the sensor change, from the top to the bottom sensor. This change will allow the HWHP to control off the bottom sensor; this change will ensure a greater quantity of available hot water.

- From main page turn unit off  tap
- long press together  +  for 5s, 00 will blink
- long press together  +  for 5s again E00 will blink
- long press together  +  for 5s again F00 will blink
- Use  to Select F04
- When on F04, press  then use,  to select 00 icon  then press  to confirm
- Now power down unit at wall isolator leave off for 1 minute
- Once power is back on
- Turn on the unit 