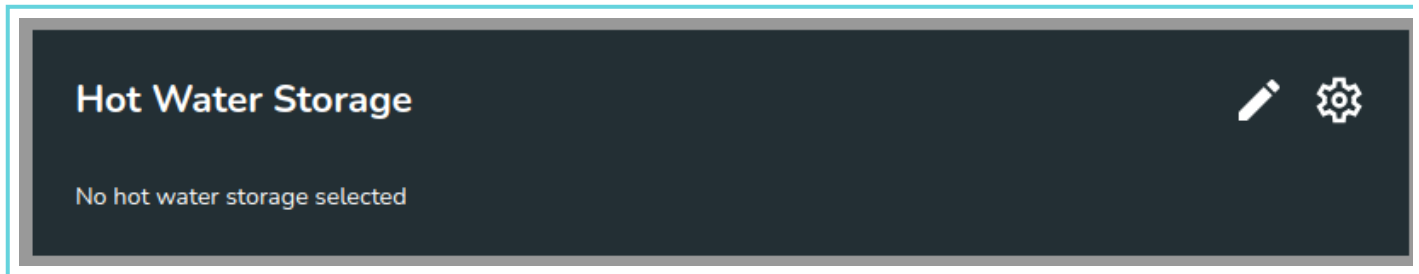


# How do I add hot water storage?

How water storage can be added within the Heat Pump task. Simply scroll to the Hot Water Storage section and click the *pencil* icon. Here you can choose from either Heatpump's recommendations or our full list of heat pumps. The recommendations given, are based on the number of bedrooms and occupants. These can be edited at the top of the page and new recommendations generated.



You should also review and edit the Hot Water Storage settings as necessary by click on the cog icon, next to the *pencil*.

## Hot Water Storage Settings

DHW Storage Temperature

50 °C

Difference between flow temperature while providing hot water and storage temperature

5 °C

Flow Temperature while providing hot water

55 °C

Draw Water Temperature

40 °C

Supply Water Temperature

10 °C

Pipework Efficiency

80 %

Water used per person per day

50 ℓ

## Legionella

Legionella purge required

Yes ▼

Legionella purge frequency

Weekly ▼

Legionella purge hours (per day or per week)

1 hr

Legionella heat source

Immersion ▼

Legionella purge temperature

65 °C

Close

