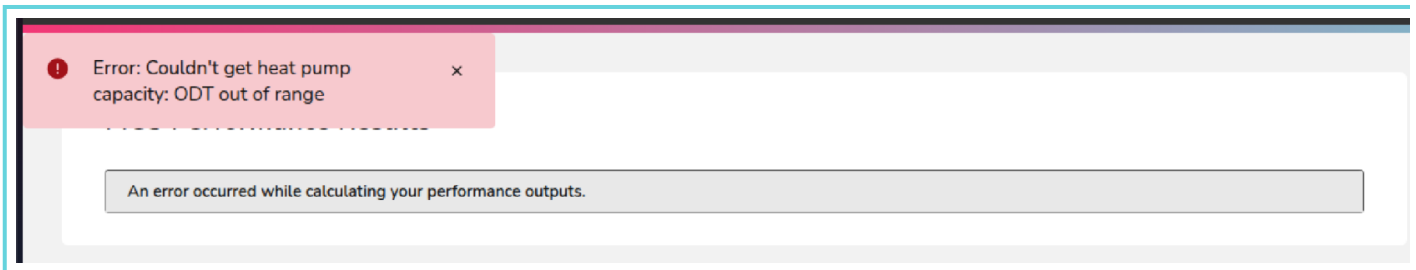


Error: Couldn't get heat pump capacity: ODT out of range

This error will usually occur when you have set up a custom heat pump with some missing values.

The performance task uses an ODL (outdoor low temp) which is lower than the standard project ODT in Heatpunk. This can mean it works fine in the previous task but then there is an issue in Performance.



To solve this, go to the heat pump in **My Components**. You will need to ensure that the table goes down to -7 degrees to make sure it works in every location. You should be able to find the values you need in the datasheet.

Enter the output powers at different Outside Design Temperatures (ODT) and Flow Temperatures:

	-7	-2	2	7
35	13.9	14.52	15.02	16.8
45	13.1	14.06	14.82	16.6
55	12.6	13.09	13.48	16.2

[Add ODT](#) [Add flow temperature](#) [Remove ODT](#) [Remove flow temperature](#)

Revision #4

Created 31 October 2025 12:19:56 by Saira Noor

Updated 27 May 2026 13:35:56 by Saira Noor