

Reduce Emissions & Costs With ELCO



ELCO has developed an exclusive **Hybrid System Selector Tool**, which uses an extensive range of parameters to calculate the most suitable – and sustainable – product for any commercial project.



For consultants and D&B contractors working on heat pump only projects or hybrid systems, ELCO can help find the right solution. We will use the tool to calculate annual CO₂ emissions and running costs, then compare different options to ensure you and your clients can make informed choices.

What is it?

A powerful and advanced tool providing a detailed comparison between a hybrid system and a boiler-only setup, helping to achieve net zero targets.



Why use it?

Ideal for planning stages 1 & 2, the game-changing selector tool can calculate:

- ▶ Annual carbon emission savings
- ▶ Running costs (for both boiler and heat pump)
- ▶ Required system parameters at any external temperature
- ▶ Seasonal performance factor (SPF) as per AM17

BOOK YOUR DEMO

Why ELCO?

With over ten years of experience working with heat pump technology, ELCO has a wealth of knowledge and expertise in sustainable heating solutions.



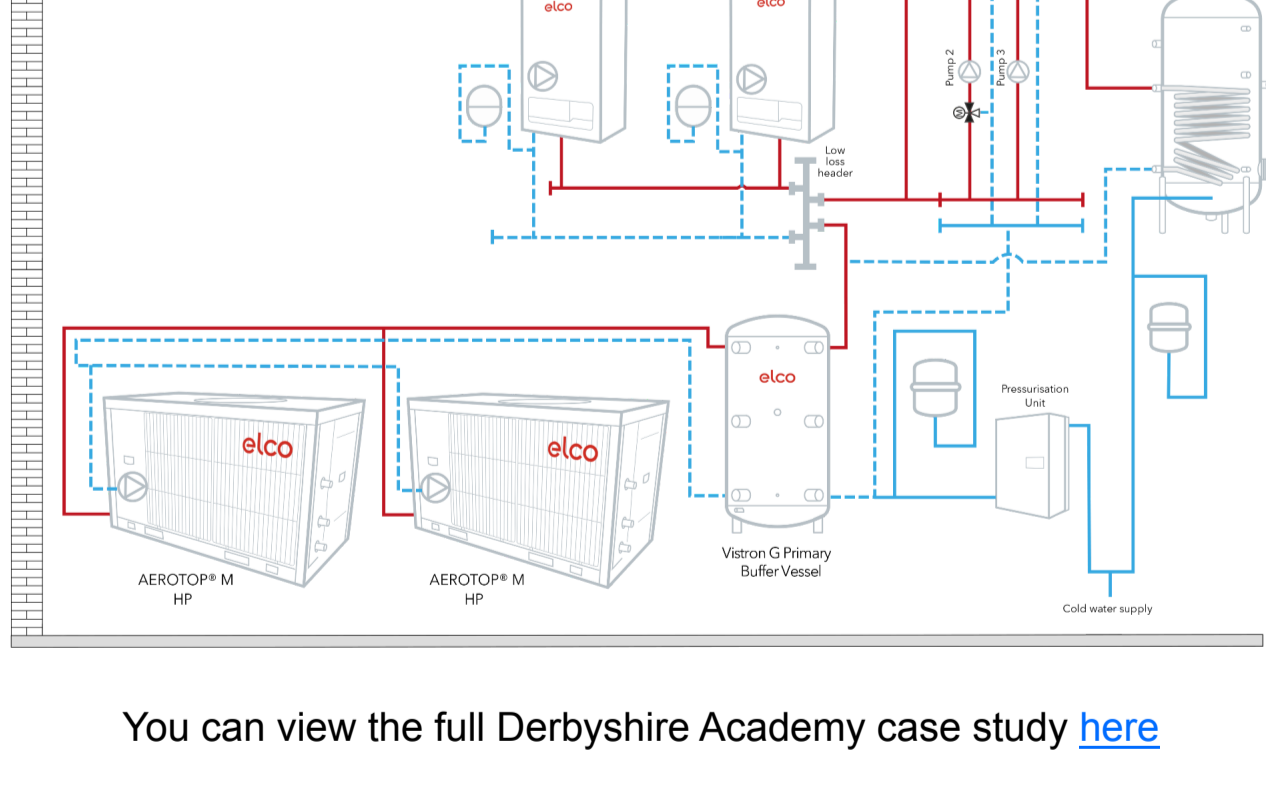
The Hybrid System Selector Tool from ELCO can provide an accurate comparison between existing system versus heat pump and existing system versus hybrid solution.

Hybrid System Selector Tool in action



When a Derbyshire Academy received funding to replace its ageing heating plant, ELCO Heating Solutions was on-hand to supply a new, highly sustainable hybrid system. It is now contributing to a combined carbon saving of 134 tonnes per year. The Hybrid System Selector Tool shows a **Seasonal Performance Factor** of 292% for the new hybrid system.

System schematic



You can view the full Derbyshire Academy case study [here](#)



To have ELCO calculate the most suitable and sustainable product for your commercial project using the Hybrid System Selector Tool, click below.

BOOK YOUR DEMO

To find out more, contact the ELCO Commercial Sales Team:

0345 646 0442
enquiries@elco.co.uk