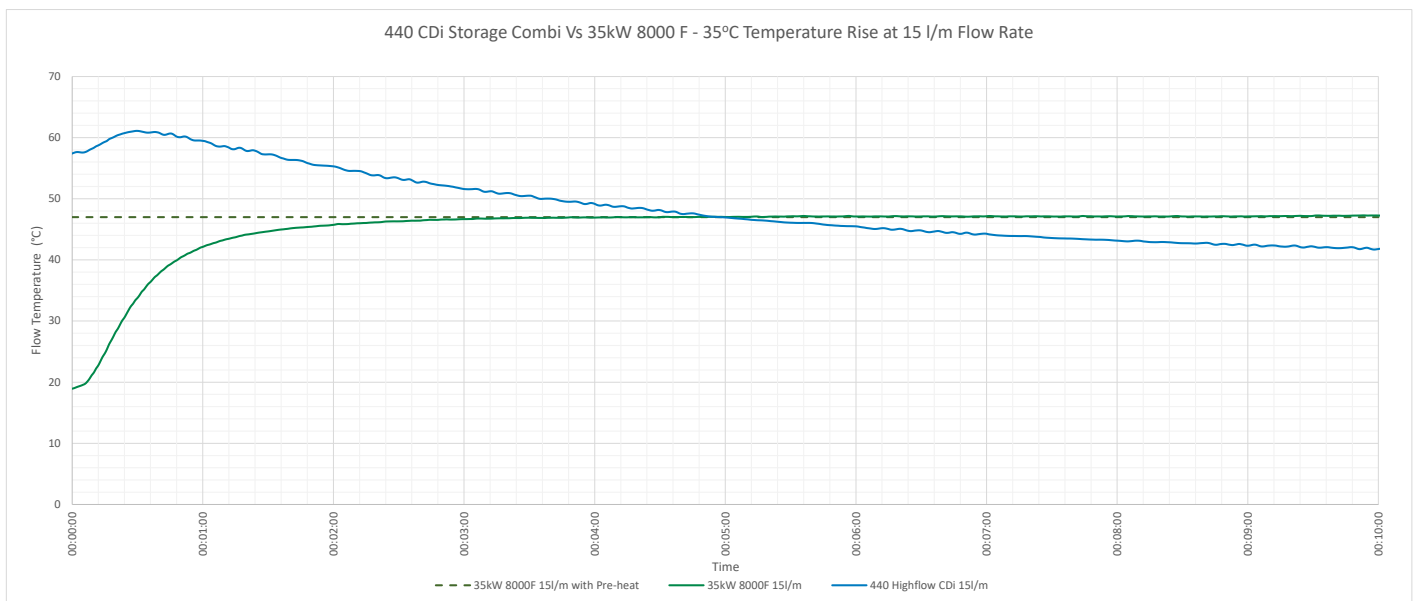


Greenstar 8000 F hot water performance

The Greenstar 8000 F combi delivers powerful hot water performance, providing up to 14.2 l/m on the 35kW model which is enough to comfortably run two showers at the same time. The 50kW combi model offers a flow rate of up to 19.8 l/m, supplying enough hot water for a shower and a bath simultaneously (at a 35°C temperature rise*).



Greenstar CDi Highflow and Greenstar 8000 F data is obtained through laboratory test results. Greenstar 8000 F pre-heat data is constructed for reference, true performance may vary.

Unlike the Greenstar CDi Highflow, the Greenstar 8000 F can maintain its hot water performance due to the bigger heat cell. Over time, it delivers hotter, more consistent water temperatures, while the older Greenstar CDi Highflow would cool down over time because of the extra storage tank. With the Greenstar 8000 F, showers stay at a steady, comfortable temperature, giving your customers extra peace of mind.

Efficiency

The Greenstar 8000 F is also a big improvement on the previous model when it comes to hot water efficiency. With an A-rating and 82% hot water efficiency, it's around 20% more efficient than the Greenstar CDi Highflow.

Delivery time

You can also combine the Greenstar 8000 F with its pre-heat mode to have rapid hot water at the shower and taps. Our range of controls including the Greenstar Comfort+ II RF and Bosch EasyControl allows time schedules to be set for when preheated hot water is needed.

*Based on Chapter 8.1 [2026 NHBC Technical Standard](#)