

Introducing the new **GREENSTAR 2000**

The Worcester 2000 will become the new GREENSTAR 2000 in September, bringing with it improvements that installers have requested.

We are excited to announce the launch of our Greenstar 2000 boiler, replacing the Worcester 2000 launched last year. It takes all the best bits of the Worcester 2000 range while adding even more technical upgrades – we've even reduced the price!

We have also embraced many of the much-loved features and installer benefits from the Worcester 2000, including:



'Quick Tap' water-saving function



Quick to install with aligned vertical pipework connections



Easy servicing and repair access with removable side panels



Maximum flue lengths of 9m horizontally and 12m vertically (60/100)



An evolution of our WB3 heat exchanger used in the Greenstar i



Ability to modulate down to as little as 4.8kW



35-degree hot water temperature rise (10 & 12l/min)



Our quietest combi boiler

+ Easier PRV push-fit connection

+ Copper tails, for CH flow and return, included for a quicker installation

+ Full 230V controls compatibility

+ Mains cable now replaceable



When the Greenstar 2000 is launched, our promotion with the Greenstar Comfort+ II will end. The controller will still be in the boxes of any remaining Worcester 2000 stock.

*5-year guarantee as standard and a 6-year guarantee when installed with a Greenstar System Filter.

Star performer!

We asked installers for their honest opinion on the Worcester 2000.

This is what they said

An easy to operate, affordable, high quality boiler.

Carl Harris

Carl @ CH Heating Services



Great boiler at a great price.

Ian Scott

Ian @ Calefy Heating Solutions



An awesome boiler at a great price.

Ben McAdam

Ben @ Adams Gas Heating



Technical Data

Model	Greenstar 2000 25kW	Greenstar 2000 30kW
Part number	7 736 902 099	7 736 902 100
ErP space heating efficiency class	A / 93%	A / 93%
ErP hot water efficiency class	A	A
DHW output	25kW	30kW
DHW flow rate (@35°ΔT)	10 l/min	12 l/min
CH output	20kW	20kW
Maximum flue lengths (60/100mm)	9m horizontal and 12m vertical	9m horizontal and 12m vertical
Sound power level dB(A)	43dB(A)	43dB(A)