

Greenstar 2000 Installer overview

New higher spec. Same great value



An easy to operate,
affordable, high
quality boiler.

Carl @ CH Heating Services

7
Year
Guarantee*



Installer
guide



Top value performance

You talked, we listened and everybody wins. From installer feedback we've made loads of improvements to the new Greenstar 2000, from extended flue lengths to increases in output, enhanced PRV access, an improved condensate trap, a new hydraulic assembly, in-line pipe connections and more.

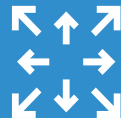
Why install the Greenstar 2000?



Guaranteed
7 years peace of mind*



Quiet Mark
Super quiet for customers



Rear piping option
Flexibility for all installs



Efficient
94% efficiency, the best in our entry-level range



Flexible controls
Plug and play RF controls and 230V options available



Easy Installation
Installer-friendly PRV, condensate trap and in-line connections



Technical data		2000 25kW	2000 30kW
ErP space heating efficiency class		A / 94%	A / 94%
ErP hot water efficiency class		A	A
Clearances	Above flue	30mm [†]	30mm [†]
	Sides	5mm	5mm
	Below	200mm	200mm
	Front	20mm ^{**}	20mm ^{**}
Flow rate at the hot water (35°C ΔT)		10 l/min ^{***}	12 l/min ^{***}
Output kW to central heating (CH)		3kW-24kW	3kW-24kW
Sound power level dB(A)		47	47
Maximum flue length (60/100mm)		12m horizontal & 12m vertical	21m horizontal & 21m vertical

[†] Distance above cabinet for cleaning when vertical flues are used.
^{**} 20mm from a removable cupboard door, 600mm from a fixed surface for servicing. Same clearances for ventilated and unventilated compartments. 450mm front clearance to a fixed surface is permitted if a) 300mm clearance on one side is guaranteed b) the bottom of the boiler is between 1000mm and 1500mm from the ground and c) 450mm front clearance is maintained from ground level to boiler.
^{***} Minimum pressure required to achieve maximum flow rate = 1.5bar.

Dimensions (h x w x d)

724mm x 400mm x 300mm

Available boiler types

Combi

Available outputs

25kW NG - Part no. 7 736 902 326
 25kW LPG - Part no. 7 736 902 328
 30kW NG - Part no. 7 736 902 325
 30kW LPG - Part no. 7 736 902 327



For more information, scan the QR code to visit our website.

*Terms and conditions apply, visit the website for more information.

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