

Greenstar 2000 Installer guide

New higher spec. Same great value

7
Year
Guarantee*



HEATBASE
HEATING & PLUMBING SERVICES

WORCESTER
Accredited Installer

 **BOSCH**

Installer
guide


Greenstar 2000

We fed in what you fed back

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 and more. Not forgetting that it's also Quiet Mark accredited.

With so much more going for it, it's a better boiler offering even better value. Now more than ever, the Greenstar 2000 is a great value boiler.



New higher spec. Same great value

One of our quietest and best value boilers ever, the Greenstar 2000 is a rapid fit and highly efficient option for smaller budgets.

And we've made it even better, here's what we've done...

An easy to operate, affordable, high quality boiler.

Carl @ CH Heating Services

A favourite with our customers. Efficient, stylish and easy to use controls.

David @ DRH Plumbing and Heating Ltd

Stylish, affordable, quiet boiler that's also light & spacious inside!

Luke @ B-Tech Heating

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
Compatible with all Worcester RF controls



Easy Installation
Installer-friendly PRV and condensate trap



⊕ Fully integrated 230V control board

⊕ Improved condensate trap

⊕ Improved PRV access



Top value performance

Installer-friendly connections

Gas and hydraulic connections are in-line and 35mm from the rear of the appliance. Simple push-fit condensate connection and 90-degree compression elbow supplied for PRV, all improve speed of installation.



Easy access components

Better access to all key components including PRV, with a new hydraulic assembly, improved condensate trap and simple one-screw removal of the plate heat exchanger.



Flexible controls

The Greenstar 2000 works with all Worcester Bosch plug and play RF controls and 230V options.



Condensate trap

The new improved condensate trap comes with a simple push-fit connection and is easily removable. External termination of condensate is flexible and possible up to 3m (insulated pipe).

Improved Performance

With 94% seasonal efficiency and a 1:10 modulation range, the new Greenstar 2000 delivers greater savings on your customers' bills.



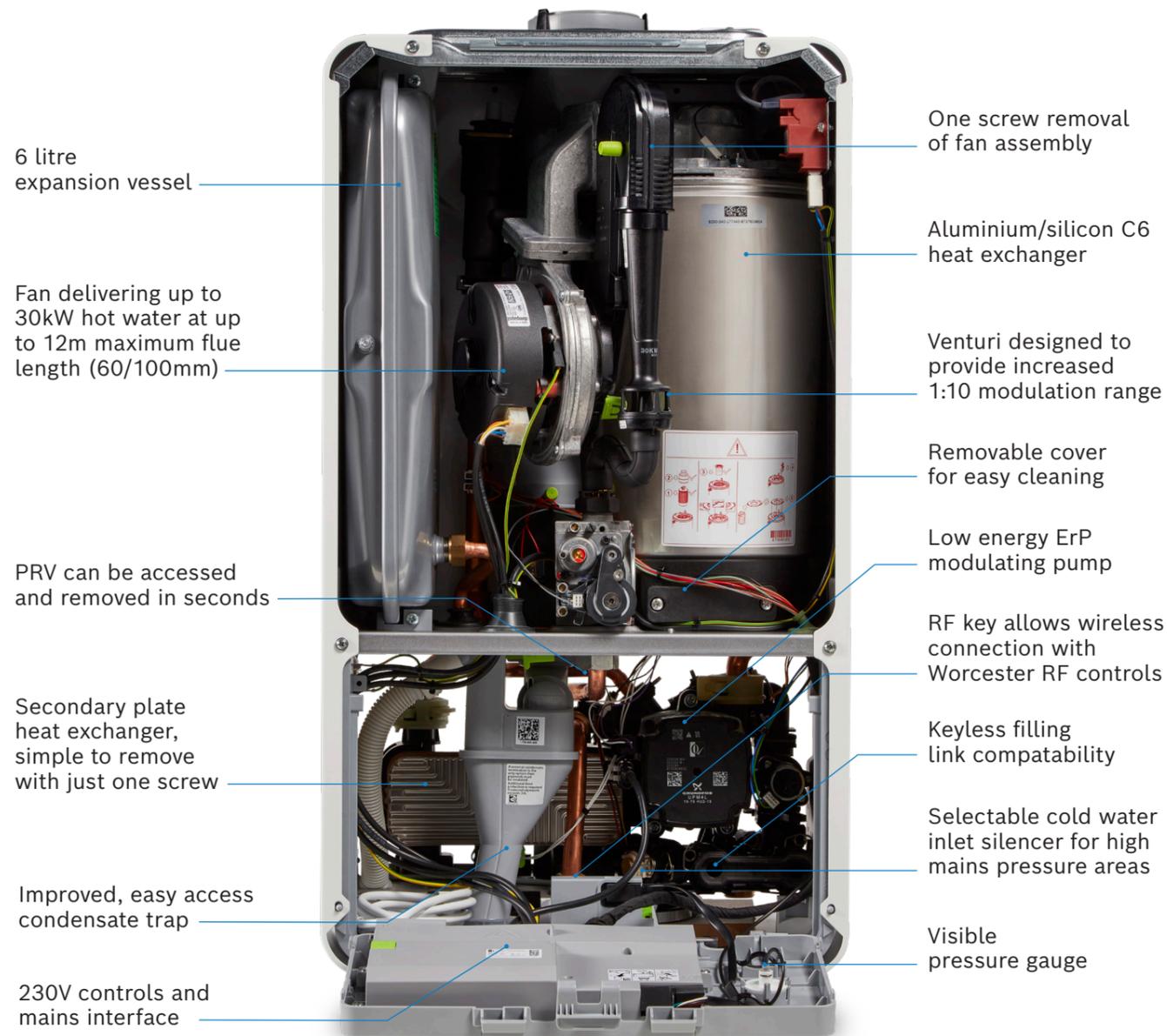
Accessories

The rear spacer frame accessory allows wall mounting with space behind the boiler for vertical piping, for quicker and neater installations.

The vertical pre-piping assembly kit* comes pre-bent, with swaged ends for easy soldering, making installations up to 30 minutes faster. This kit is designed to fit perfectly with our rear spacer frame accessory.

*Available Q1 2024.

The inside story



The Greenstar 2000 offers customers a top value product - and now we've listened to installer feedback and made it even better.

Olly Gwilliam, Worcester Bosch Product Manager

Technical data

Model		2000 25kW	2000 30kW
Part number		7 736 902 326 - NG 7 736 902 328 - LPG	7 736 902 325 - NG 7 736 902 327 - LPG
ErP space heating efficiency class		A / 94%	A / 94%
ErP hot water efficiency class		A	A
Dimensions	Width	400mm	400mm
	Height	724mm	724mm
	Depth	300mm	300mm
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	12m horizontal & 12m 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.

Related accessories	Part number
Rear Spacer Frame	7 736 902 361
Vertical Pre-Piping Assembly Kit†	7 736 902 512
Greenstar System Mini Filter 22mm	7 733 600 266
Greenstar System Filter 22mm	7 733 600 236
Greenstar System Filter 28mm	7 733 600 237
Remote PRV Kit	7 733 601 314
CondenseSure	7 716 192 746
Keyless Filling Link	7 716 192 610
Low NOx Code Plug Kit 25kW†	7 736 902 357
Low NOx Code Plug Kit 30kW†	7 736 902 355
DHW Pre-heat Kit†	7 736 902 372

†Available Q1 2024

Flues	Part number
Standard Telescopic Flue and Terminal (White)	7 716 191 082
Extension Flue Kit (960mm)	7 716 191 083
Short Flue Extension (220mm)	7 716 191 113
90° Flue Bend	7 716 191 084
45° Flue Bend	7 716 191 085
Support Bracket Kit	7 716 191 177

Get in touch

Sales

Tel: 0330 123 9669

Email: sales.bosch@uk.bosch.com

Technical Helpline (Pre & Post Sales)

Tel: 0330 123 3366

Email: technical-advice@uk.bosch.com

Spare Parts

Tel: 0330 123 9779

Email: spares.mailbox@uk.bosch.com

Controls Helpline

Tel: 0330 123 3641



Training

Tel: 0330 123 0166

Email: training@uk.bosch.com

worcester-bosch.co.uk/eacademy

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WorcesterBoschHeating

Worcester Bosch

Cotswold Way

Warndon

Worcester

WR4 9SW

worcester-bosch.co.uk

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