

# The NEW Vitodens 333 Storage Combi...

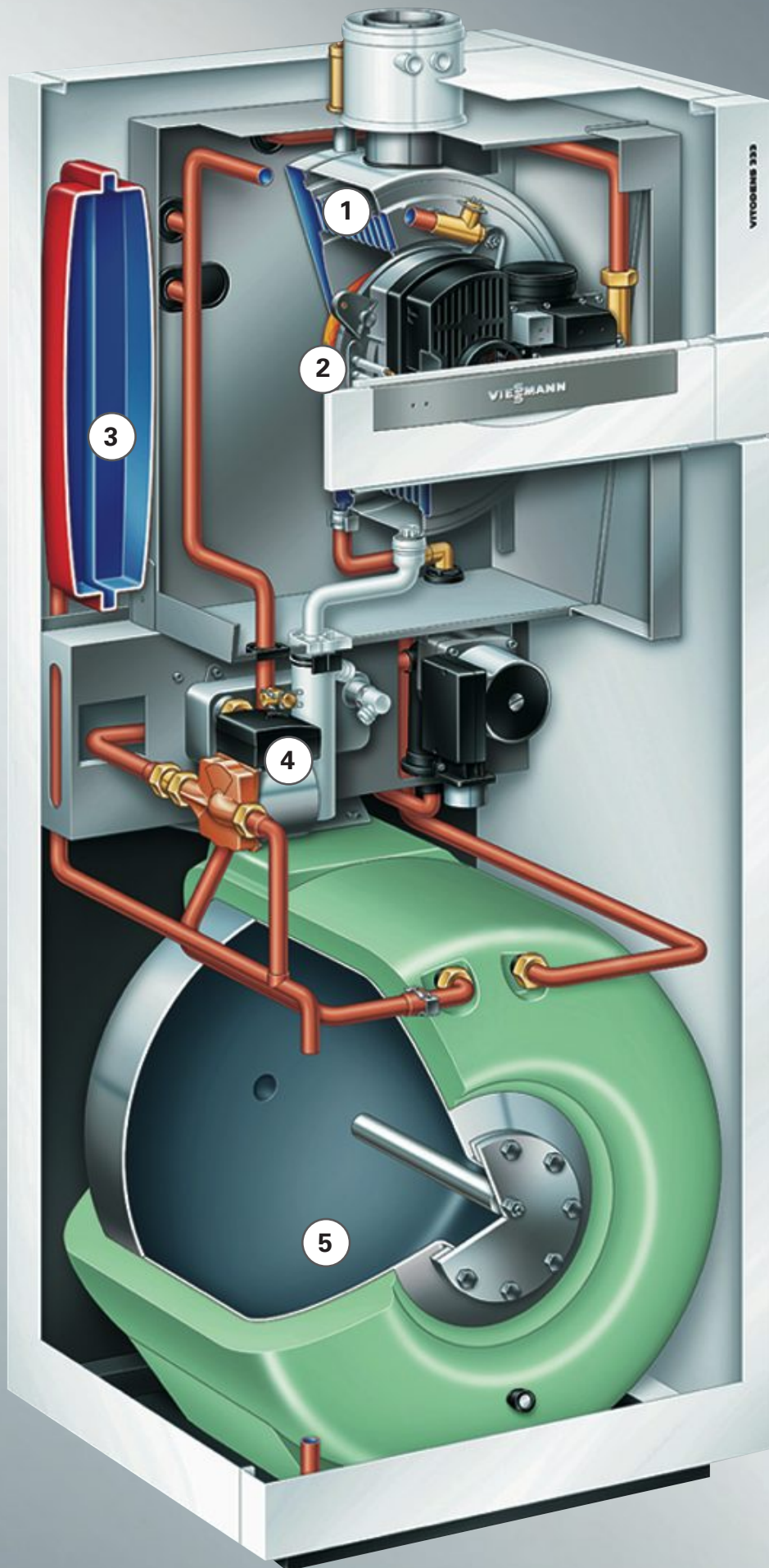
## Go with the flow!



AMAZING HOT WATER CONVENIENCE FROM THE NEW VITODENS 333 STORAGE COMBI

[www.viessmann.co.uk](http://www.viessmann.co.uk)

**VIESSMANN**  
climate of innovation



1. Inox-Radial heat exchanger made from stainless steel
2. Modulating MatriX-compact burner
3. Integrated 12 litre expansion vessel
4. Control panel
5. 86 litre DHW cylinder

# VITODENS 333

## Storage Combi

*All the benefits of a combi, with the convenience of hot water storage in one unit.*

The Vitodens 333 floor-standing storage combi offers all the features of the Vitodens 300, with the added benefit of a built-in 86 litre DHW cylinder. The Vitodens 333 delivers 19.8 litres per minute of hot water, giving the equivalent of a 200 litre storage cylinder, by supplementing the combi hot water output, with stored water in the cylinder.



### APPLICATIONS:

The Vitodens 333 is the perfect solution for apartments and houses that require the combined hot water convenience of traditional combi and system boilers but have limited space for a separate DHW cylinder.

### PERFORMANCE:

With a flow rate of 19.8 l/min the Vitodens 333 delivers hot water convenience that would otherwise only be possible from an external cylinder twice the size.

### EFFICIENCY:

Viessmann's modulating MatriX-compact gas burner ensures energy savings and clean, quiet combustion. Innovative heating technology and compact modular design maximise performance.

### RELIABILITY:

The Vitodens 333 features the Inox-Radial heat exchanger, made from 100% corrosion-free stainless steel, for long term durability.

### SERVICING:

All serviceable parts are positioned at the front of the Vitodens 333, enabling easy access for servicing and maintenance.

### CONTROL OPTIONS:

This storage combi can be operated with Viessmann and non-Viessmann external controls. Optional weather compensation controls increase efficiency by a further 10%.

### WEATHER COMPENSATION:

A sensor outside communicates with the boiler, to vary the operating flow temperature, according to outside and inside temperatures. Keeping the temperature as low as possible ensures that the boiler condenses for virtually all of its operating period.

Product Code	Heating Output	Hot Water Output	Gross Efficiency	Water Flow Rate 35°C T	Dimensions (H x W x D)	Weight	Clearances
WS3A002	26kW	26kW	98%	19.8 litres/min	1370 x 600 x 580mm	130kg	LHS 0mm RHS 500mm

Vitodens 333 Heating Tower has a jig assembly, built-in controls, diagnostics & bypass.

**10 YEAR WARRANTY ON HEAT EXCHANGER**

Conditions apply

For further information call 01952 675000 or visit [www.viessmann.co.uk](http://www.viessmann.co.uk)



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