



The Worcester 2000 combi (25 and 30kW)

Why install a Worcester 2000 combi?

- ▶ Bosch engineered quality at an affordable price
- ▶ The perfect size for fitting between your wall-mounted kitchen cupboards
- ▶ Incredibly quiet when in use, it's our quietest Worcester Bosch combi boiler
- ▶ Complete with a Comfort+II controller as part of our winter promotion
- ▶ Perfect for small to medium sized homes with one bathroom
- ▶ Peace of mind with a 10 year guarantee on the primary heat exchanger



Our customers rate us Excellent



Trustpilot rated Excellent

Our customers have consistently rated us 'Excellent' on Trustpilot.co.uk

Up to 6 Years Guarantee

Up to 6 years guarantee when installed with a Greenstar System Filter*



Royal Warrant

We are honoured to have received a Royal Warrant in recognition of supplying goods to Her Majesty The Queen



BOSCH

Invented for life

Part of the Bosch Group

All products are manufactured with Bosch levels of quality and reliability as standard

*Subject to terms and conditions



Technical data

| MODEL | | 2000 25kW | 2000 30kW |
|------------------------------------------|------------|------------------------------|------------------------------|
| Clearances | Above flue | 30mm | 30mm |
| | Sides | 5mm | 5mm |
| | Below | 200mm | 200mm |
| | Front | 20mm* | 20mm* |
| Flow rate at the hot water tap (35°C ΔT) | | 10 l/min | 12 l/min |
| Output kW to central heating (CH) | | 4.8kW - 20kW | 4.8kW - 20kW |
| Sound Power Level dB(A) | | 43 | 43 |
| Maximum flue length (60/100mm) | | 9m horizontal & 12m vertical | 9m horizontal & 12m vertical |
| Comfort+ II RF control included | | ✓ | ✓ |

*20mm from a removable cupboard door, 600mm from a fixed surface for servicing. Same clearances for ventilated and unventilated compartments.

Control options

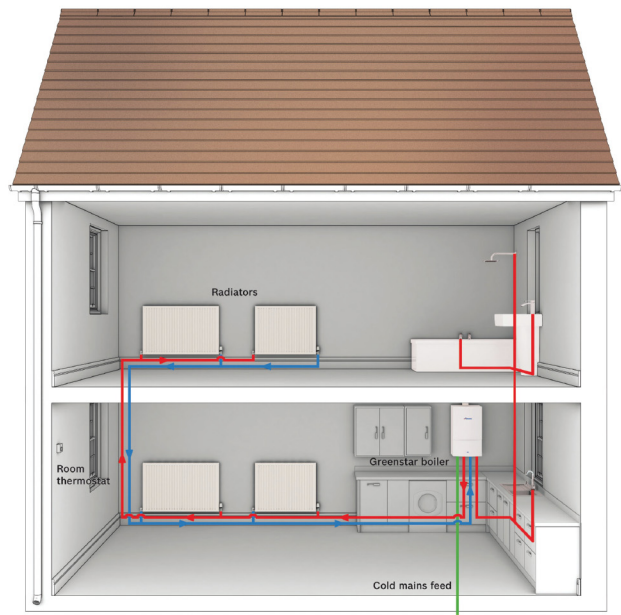


Accessories



Boiler dimensions

The Worcester 2000 is the perfect size to fit between your wall-mounted kitchen cupboards.



Know your system

Combination, or 'combi' boilers, heat water directly from the mains when you turn on a tap, so you won't need a hot water storage cylinder or a cold water storage tank.