



# The Worcester Greenstar CDi Classic system

## Why install a Greenstar CDi Classic system?

- ▶ Highest central heating output of the Greenstar system boiler range
- ▶ Our CDi Classic has set the heating industry benchmark for efficiency, helping to reduce energy usage
- ▶ Simple boiler temperature control with digital display
- ▶ Low energy pump reduces electrical usage
- ▶ Frost protection is included, reducing frost risk if installed in a garage or a loft
- ▶ Can be used with Greenskies solar panels for energy and cost savings



### Trustpilot Rated 5 Stars

Our customers have consistently rated us 5 stars on Trustpilot.co.uk



### Up to 7 Years Guarantee

Up to 7 years guarantee available on all Worcester Bosch gas boilers\*



### 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

\*Terms and conditions apply



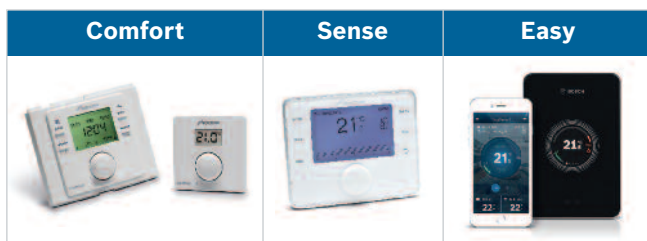
# Technical data

MODEL		30CDi CLASSIC SYSTEM	35CDi CLASSIC SYSTEM
Clearances	Above flue	30mm	30mm
	Sides	5mm	5mm
	Below	200mm	200mm
	Front	20mm*	20mm*
Output kW to central heating (CH)		7.7kW - 30kW	7.7kW - 34kW
ErP Seasonal space heating energy efficiency class		A / 92%	A / 92%
SAP efficiency - natural gas		89.2%	89.2%
Diverter valve kit		✓ (optional)	✓ (optional)
Plug-in timers		✓ (optional)	✓ (optional)
Intelligent controls		✓ (optional)	✓ (optional)

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

## Control options

All compatible controls must be used with the optional diverter valve.

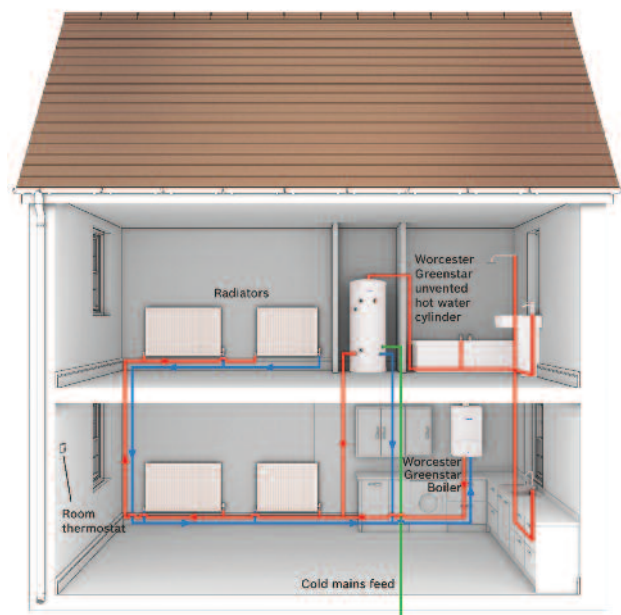


## Accessories



## Boiler dimensions

The Greenstar CDi range is the perfect size to fit between your wall-mounted kitchen cupboards.



## Know your system

System boilers require a cylinder for storing hot water, however the major heating and hot water system components are built into the boiler itself, making it quicker and neater to install.