



# The Worcester Greenstar Danesmoor System

## Why install a Greenstar Danesmoor System?

- ▶ Wide range of heating outputs
- ▶ No need for separate pump and loft tanks
- ▶ Can be located in your kitchen or utility room
- ▶ Optional 7-day programmer available for greater control and energy efficiency
- ▶ Can be used with Greenskies solar panels for energy and cost savings
- ▶ Compatible with Greenstore hot water cylinders



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



**Up to 5 Years Guarantee**  
Up to 5 years guarantee available on all Worcester Bosch oil 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	DANESMOOR SYSTEM 12/18	DANESMOOR SYSTEM 18/25	DANESMOOR SYSTEM 25/32	
Clearances*	Above - annual service	10mm	10mm	10mm
	Above - maintenance & repair	300mm	300mm	300mm
	Left	5mm	5mm	5mm
	Right	5mm	5mm	5mm
	Front	600mm	600mm	600mm
Output kW to central heating (CH)	12kW - 18kW	18kW - 25kW	25kW - 32kW	
ErP Seasonal space heating energy efficiency class	A / 90%	A / 90%	A / 91%	
Optional plug-in timer	✓	✓	✓	
Solar compatible	✓	✓	✓	

\*The appliance is suitable for an under-working installation providing that the worktop above the boiler (min. 10mm clearance) is removable for maintenance and repair.

## Suggested Worcester control

### Digital 7 day programmer



## Accessories

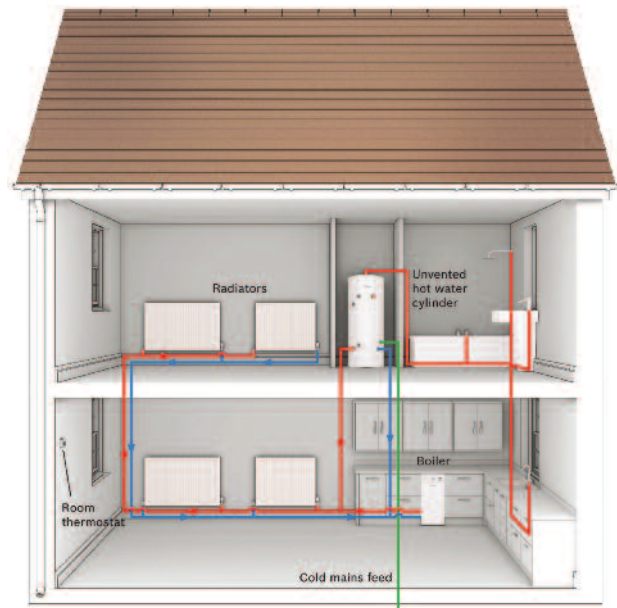
### Greenstar System Filter



Install a Greenstar System Filter to protect your heating system from contamination and extend your guarantee up to 5 years\*.

## Boiler dimensions

The Greenstar Danesmoor System will fit under a standard kitchen worktop\*.



## 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.