The Worcester Greenstar Danesmoor Utility Regular

Our Greenstar Danesmoor Utility regular boiler is perfect for homes with a traditional heating system. With compact dimensions, it is perfect for installation in your kitchen or utility room.

Why install a Greenstar Danesmoor Utility?

- Wide range of heating outputs
- Perfect for your kitchen or utility room
- Concealed boiler controls create a clean finish and are perfect for families with young children
- Can be used with Greenskies solar panels for energy and cost savings
- Compatible with Greenstore hot water cylinders



Which? Best Buy

Every Greenstar oil boiler has been awarded Which? Best Buy status



5 Year Guarantee

Up to 5 years guarantee on all Worcester oil boilers when fitted 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

We have the support and resources associated with being part of one of the world's largest companies



worcester-bosch.co.uk



Technical data

Model		Danesmoor Utility 12/18	Danesmoor Utility 18/25	Danesmoor Utility 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/91%	A / 90%	A/91%
Solar compatible		\checkmark	\checkmark	\checkmark

^{*}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.

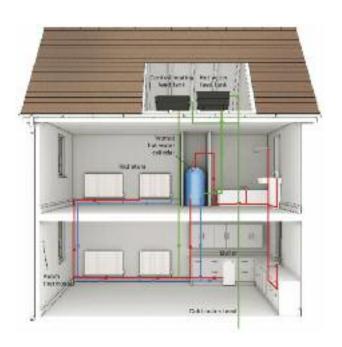
Accessories



Boiler dimensions

The Greenstar Danesmoor Utility Regular will fit under a standard kitchen worktop*.





Know your system

Regular boilers which are sometimes known as traditional, conventional or heat only boilers are ideally suited to homes that already have a traditional heating system. They require a cold water storage tank to feed a hot water cylinder, plus a tank that maintains the water level of the central heating system.

