# The Worcester Greenstar Heatslave II

Our Greenstar Heatslave II boiler is the UK's most popular oil Combi boiler. This boiler has a sleek, modern design and is suitable for small, medium and large sized homes with one or two bathrooms.

### Why install a Greenstar Heatslave II?

- Precise heating and hot water control
- Instantaneous hot water, always available
- Smart modern design with controls concealed in a drawer
- Compatible with a range of optional controls for greater efficiency and comfort
- Eco hot water mode saves energy
- Suitable for kitchen installation fits underneath a standard kitchen worktop



### 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



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# Technical data

Model		Heatslave II 12/18	Heatslave II 18/25	Heatslave II 25/32
Clearances	Above*	300mm (10mm)*	300mm (10mm)*	300mm (10mm)*
	Left	5mm	5mm	5mm
	Right	5mm	5mm	5mm
	Front	600mm	600mm	600mm
Output kW to central heating (CH)		12kW - 18kW	18kW - 25kW	25kW - 32kW
Flow rate at the hot water tap (40°C)		15 l/min	18 l/min	22 l/min
ErP Seasonal space heating energy efficiency class		A/91%	A / 90%	A/91%
Optional plug-in timer		✓	✓	✓

\*Although clearance above the Heatslave range is stated to be 300mm, a removable worktop may be placed above the boiler, allowing 10mm clearance.

## **Control options**



### Accessories



Install a Greenstar System Filter to protect your heating system from contamination and extend your standard 2 year guarantee to a 5 year guarantee.

### **Boiler dimensions**

The Greenstar Heatslave II will fit under a standard kitchen worktop\*.





### **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.

