

# Fuelsaver

## Passive Flue Gas Heat Recovery Device

REDUCES GAS  
CONSUMPTION

REDUCES CARBON  
EMISSIONS

LISTED ON PCDB AND  
VALIDATED FOR SAP 2009

5 YEAR WARRANTY

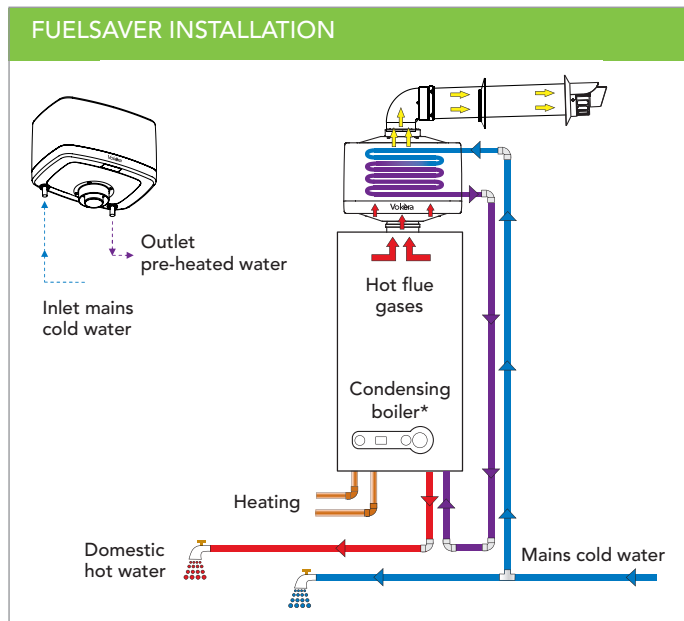


# Fuelsaver

## Passive Flue Gas Heat Recovery Device

REDUCES GAS CONSUMPTION BY UP TO 33%	REDUCES CARBON EMISSIONS BY UP TO 500KG	 (1)	LISTED ON PCDB AND VALIDATED FOR SAP 2009
REDUCES COLD WATER WASTAGE BY 5%	NO ADDITIONAL QUALIFICATIONS NEEDED*	COMPATIBLE WITH UNICA i, VISION C AND COMPACT A	EASY TO INSTALL

SPECIFICATIONS	Fuelsaver
Product order code	29450000
<b>Efficiency Savings</b>	
Gas Saving	Up to 33%
Carbon Saving (annual)	Up to 500kg
Water Saving (annual)	Over 5%
<b>Dimensions and Weights</b>	
Dimensions HxWxD (mm)	276 x 376 x 262
Lift weight empty (kg)	6.6
Lift weight full (kg)	9.4



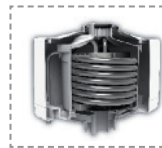
\*Compatible with Vokèra Unica i, Vision C and Compact A combi boilers

### FLUE OPTIONS AND ACCESSORIES

Description	Code
Blending valve	1150529
Telescopic horizontal flue terminal	29450121
Horizontal flue terminal	29450120
Vertical flue terminal	29450122

<sup>(1)</sup> Subject to registration.

The Vokèra Fuelsaver is a Passive Flue Gas Heat Recovery (PFGHR) device and can be fitted to a new or existing condensing Vokèra Vision, Unica i or Compact A combi boiler.



The post heat exchanger device is located between the boiler and flue terminal. The device offers the potential to increase efficiency by capturing some of the heat in boiler flue gases that would normally be wasted. It uses this extracted heat to reduce the amount of fuel that has to be burned when providing hot water.

5 year parts and labour warranty.<sup>(1)</sup>

Gas consumption is reduced saving up to 33% of the gas normally required for DHW.

Reduces carbon emissions by up to 500kg annually.

Cold water wastage is significantly reduced by 5% annually due to the inlet water being pre-heated.

Specifically developed to meet new build requirements with low water content ensuring optimum performance.

Listed on PCDB and validated for SAP 2009 - helps to meet the requirements of higher levels of the Code of Sustainable Homes on new dwellings.

Easy to install – low lift weight and adjustable wall bracket simplifies installation. Designed as a 'bolt-on' product, the Fuelsaver unit is secured to the wall and is connected directly to the appliance flue outlet. Thereafter the flue system is installed just as it would be in a normal installation.

Extremely low temperature at flue outlet, virtually eliminates any nuisance plumbing.

No separate condensate required as condensate fluid is collected and discharged via the boiler.

Can be used on both horizontal and vertical flue configurations minimising impact on the siting of the installation.

Compatible with Vokèra's 60/100mm concentric flue system.

No moving parts eliminates the need for annual servicing or maintenance and permits silent operation.

Compatible with weather compensation sensor to further improve efficiency.

Compatible with other renewable technologies.

WRAS approved product.

Does not require any electrical supply so has zero parasitical energy consumption.

\*Gas Safe Registered installers require no additional trades, skill or qualifications to install the Vokèra Fuelsaver.

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Issue 08/2015/NP