

the benefits

Here's some more key reasons why we're installing air source heat pumps at Blackberry Lane, Kilkhampton.

1 greener

As they use the outside air to heat your home, their carbon emissions are significantly lower than traditional heating systems.

4 £-saving

Combined with bunnyhomes' insulation and double glazing, enjoy lower energy bills compared with oil, LPG and electric heating.

2 efficient

An air source heat pump converts 1kW of electrical energy into 3.5kW of heat energy vs an electric heater that's 1kW to 1kW.

5 techy stuff

Air source heat pumps score 3.6 SCOP (Seasonal Coefficient of Performance) = 360% efficient. That's 4 times more efficient than an old gas boiler.

3 long life

With annual servicing an air source heat pump will last up to 20 years. Longer than the average gas boiler.



the savings

house type	new build		second hand		g or vira or g	
	EPC	costs	EPC	costs	savings	
Detached	В	£941	D	£2,104	£1,163	55%
Semi- detatched	В	£744	D	£1,793	£1,049	59%

Want to know more?
Just ask your bunnyhomes
Sales Advisor.

the techy bit

- Installed neatly on the outside of vour home.
- Connected through the wall to a unit inside.
- They absorb heat from the outside air at a low temperature (even as low as -25°C).
- The heat is converted into fluid.
- The fluid goes through a compressor to increase its temperature.
- It's then transferred to your heating & hot water system



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