

Replacing an old gas boiler

You could benefit from replacing your boiler, and may be able to get help to pay for it

If you have an old boiler, then replacing it with a new efficient boiler could reduce your heating bills. Replacing a G rated boiler, for example, will cost around £2,300, but could save you £310 per year*.

Old boiler rating	Old boiler efficiency	Annual saving*	Annual Carbon Dioxide saving *
G	70 %	£310	1,200 kg
F	70-74 %	£205	810 kg
E	74-78 %	£155	610 kg
D	78-82 %	£105	430 kg

If you don't currently have a gas connection, then you could consider connecting to the gas network, or installing a biomass boiler.

If you receive certain means tested benefits then you may be eligible for assistance with the cost of a new boiler if your current boiler is not working. Otherwise, you could make use of a loan linked to your energy bill savings through the government-backed Green Deal scheme.

Our trained advisors can help you to find out whether you may benefit from a boiler replacement or gas connection and give you some more information about funding options.

*Source: Energy Saving Trust (2013). Savings calculated for the installation of an A rated condensing gas boiler and heating controls for a typical three bedroom semi-detached home.

Call 0800 804 8601 for free, independent and local advice