

The benefits of

TRV's -

Thermostatic Radiator Valves & Thermostats

Benefits

For the average home, you can save around £10 a year fitting your radiators with Thermostatic Radiator Valves.

DIY will cost you £8 per valve - (around £56 for the whole house) add around £100 if you're getting a plumber to fit them. This should pay back in between five and ten years.

Fitting a thermostat means you can save around 10% a year on your heating and cooling bills by simply turning your thermostat back 10°-15° for eight hours. You can do this automatically without sacrificing comfort by installing an automatic setback or programmable thermostat.



Whether you heat your home and hot water using gas, oil, LPG or electricity, the right heating controls and knowing how to set them correctly will help you get the best from your system. And could also help save money on your fuel bills.



Why are heating and hot water controls important?

An appropriate set of heating controls make it easy to keep your home at a comfortable temperature. They'll help you to waste less fuel and heat too - keeping your heating bills and CO2 emissions down.

Heating controls allow you to set your heating and hot water to come on and off when you need it. They are an essential for any home regardless of how old your boiler is

Help and advice

Check for more details on grants in your area, or call the Energy Savings Trust Advice Centre on Tel: 0800 512 012

