### FurnaceBooster

#### FUEL EFFICIENCY SYSTEM





**SAVE MONEY** on your energy bills at home



LOWERS CARBON emissions



**EASY INSTALL** 'fit and forget'



**NO DOWN TIME** or interruption to service



RETROFIT DEVICE can fit on any gas or oil furnace or water heater



**NO MAINTENANCE** 

LIFETIME GUARANTEE

















# OUR HISTORY & VISION FOR THE FUTURE

Magnatech™ Systems have been saving energy in manufacturing, production and the running of businesses by improving energy efficiency since 2007.

Magnatech™ was invited to take part in the European Union Environmental Technology Verification Programme.

This was a project to look at emerging technologies in the fields of water, soil and energy. After detailed analysis and trials, it was verified that our technology does indeed reduce fuel consumption by at least 6%. Magnatech™ is one of just 15 Companies in Europe who hold the TRITECH ETV certificate.

Improving everyone's energy efficiency is vitally important to achieving a sustainable and low carbon future.

Magnatech<sup>TM</sup> supports this by delivering a cost-effective solution that provides an easy transition to a low carbon home and also reduces your environmental impact by lowering your carbon emissions.

The FurnaceBooster<sup>TM</sup> System works to offer proven energy reduction solutions and cost savings for almost all home Energy Consumers.

Find more information at: magnatechusa.com/faq



#### RESEARCHED, TRIED AND TESTED

Development of the Magnatech™ Products and process of installation has taken 15 years of research, refinement and testing.

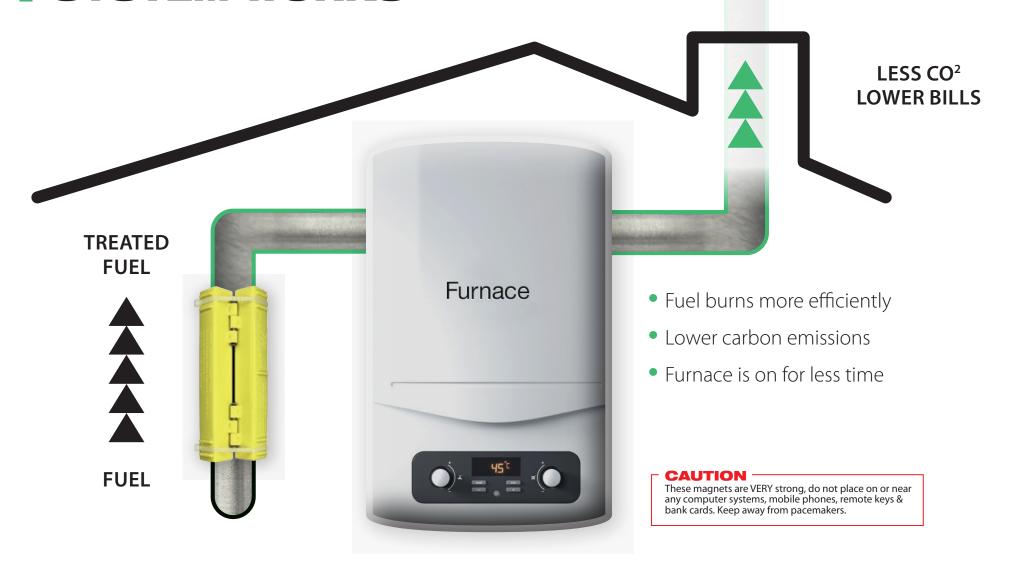
Each FurnaceBooster unit is made to our own specification using rare earth magnets.

Our proprietary method of harnessing powerful magnetic technology and controlling combustion behaviour consistently is why the FurnaceBooster System is so effective in delivering both energy saving and reducing carbon emissions that last a lifetime.





# HOW THE FURNACEBOOSTER™ SYSTEM WORKS



# HOW TO INSTALL THE FURNACEBOOSTER™ FUEL CONDITIONING SYSTEM

Find a straight length of your gas or oil pipe (6in required) leading into the furnace housing.

The FurnaceBooster unit is then placed on to that pipe as close as possible to the furnace.

Slip nylon ties (provided) around the FurnaceBooster and pipe, pull until secured in place. Snip off loose ends.

6in (15cm) \_\_\_\_\_\_





### **Furnace**Booster

FUEL EFFICIENCY SYSTEM









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Designed in the UK















