

# Whole House Radiator & Underfloor Central Heating







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## Heating options for your home

The type of heating system you select will greatly influence how warm and comfortable your home is during those long, cold winter months.

There are many heating options available, but one heating system stands out from the rest in terms of performance and comfort. That system is European designed and manufactured gas boiler radiator central heating-the heating system that heats your whole home.

### What is radiator central heating?

A central boiler running on natural gas or LPG, heats water; this then circulates through a network of pipes to a series of radiator panels. The hot water heats these radiator panels before returning to the boiler to be reheated and re-circulated. The radiators heat quickly to provide radiated and convected heat. This results in a clean, silent, draught free and very comfortable form of whole house-heating. In other words, 'A Better Heating Solution'.

## Why choose radiator (whole-house) central heating?

#### Comfortable & Healthy - Gentle ambient heat.

Radiant heating is widely accepted as the most comfortable form of heating. Naturally silent it delivers consistent warmth. And it doesn't rely on forced air, it provides a gentle ambient form of heat for the whole house, not just one or two rooms.

#### Controllable - Heat where and when you need it

Compared to alternative single-source heating options that may only heat one room (often over heating), Radiator Central Heating is highly efficient and able to heat your whole house. A fully programmable thermostatically controlled Radiator Central Heating system gives you the flexibility to heat the whole house, or heat different rooms, to different temperatures, at different times of the day.

#### Efficient - Delivers high efficiency at all times

The high efficiency ratings of the Immergas range of boilers (up to 98%) means Radiator Central Heating is one of the most efficient ways to heat your home. Water transfers heat at a much higher rate than air, so radiators can heat a room in a matter of minutes. Most importantly, performance is maintained irrespective of the temperature outside, unlike some other heating alternatives.



#### Design, quotation and installation



#### Design and quotation

Based on your own particular requirements and the plan and layout of your new or existing home, a customised heating design will be developed. A quotation based on installation of this design will be provided.

#### Installation

As an approved Immergas installer, our team of plumbers, gasfitters will install and commission your new heating system.

#### The range Immergas Steel Radiators

Immergas radiators can be installed in both high and low-temperature heating systems. Immergas radiators are ideal in combination with Immergas boilers.

Construction: 1.2mm thick steel panels

Colour: White

Standards: Manufactured in accordance with EN442

European Standard





#### **Aluminium Radiators**

With elegant styling and contemporary design, our range of Ragall Aluminium radiators will complement any modern living space.



#### Centodue

Designed for the modern interior, CENTODUE features clean lines and a smooth finish.



#### Butterfly

Characterized by a solid linear design, BUTTERFLY was created to make the most of contemporary living spaces where wall space is limited.

#### **Towel-Rail Radiators**

Complete your home heating with a stylish-ladder style towel rail. These rails are designed with the contemporary home in mind. They are available in multiple widths and heights to ensure the perfect fit for your home.



#### **Immergas Boiler**



#### Mini Eolo

Combi and heating only wall-hung compact boilers, room-sealed.

#### GENERAL CHARACTERISTICS

- Available heat outputs of 24 and 28kW
- Compact dimensions
- Boiler diagnostic by display Other Immergas Boiler models are available, including external and combination heating and instantaneous hot water.

Better Heating Solutions/Hydroflow distributors of leading heating brands





