



Daikin Altherma Hybrid System

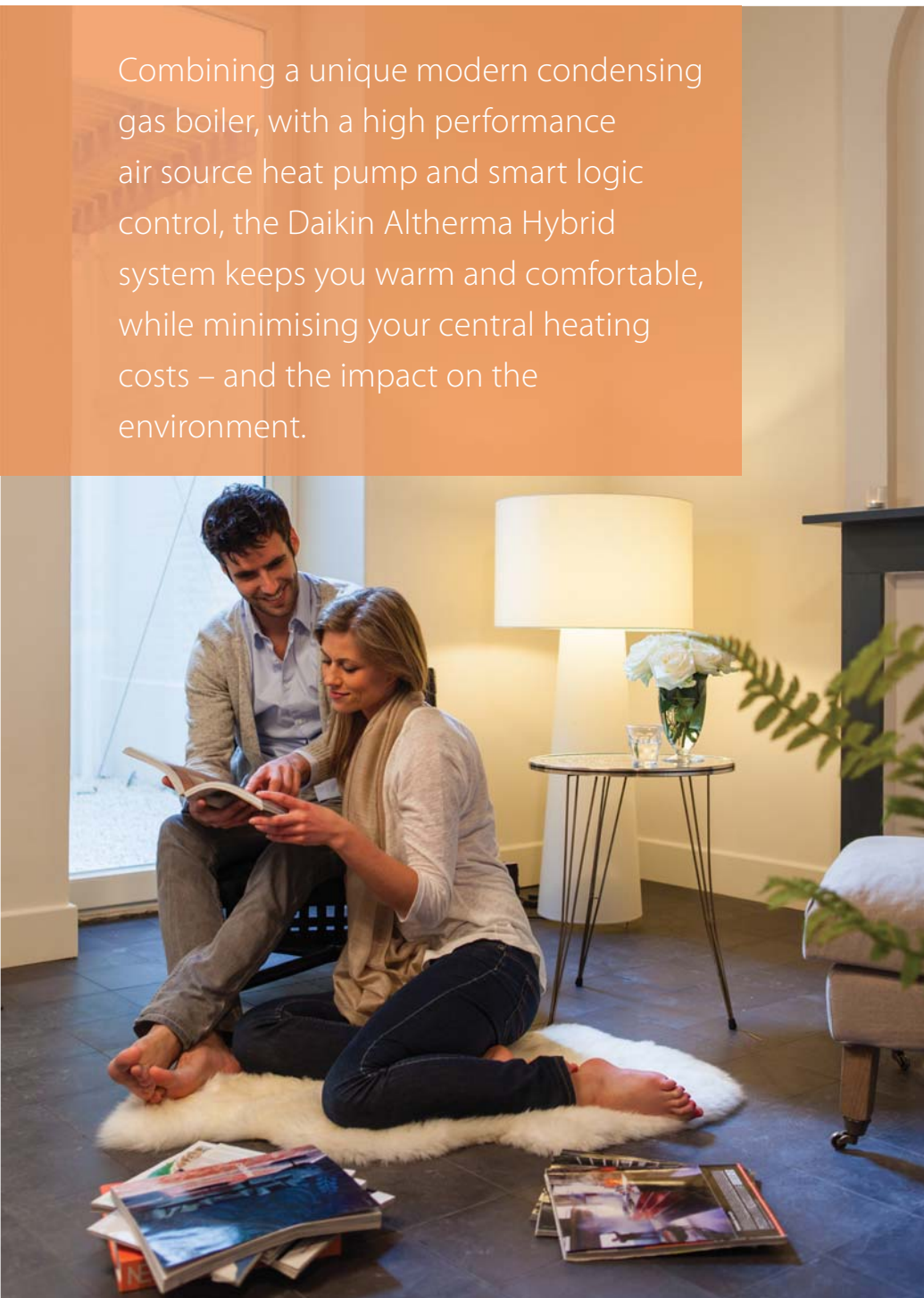
The ideal choice for newbuild homes



Daikin Altherma Hybrid system

the perfect heating & hot water solution for your new home

Combining a unique modern condensing gas boiler, with a high performance air source heat pump and smart logic control, the Daikin Altherma Hybrid system keeps you warm and comfortable, while minimising your central heating costs – and the impact on the environment.





The future of heating is changing



A future less reliant on fossil fuels

Whatever happens in the years to come with the ups and downs of fossil fuel prices, one thing's for certain: by generating renewable heat from fresh air, the Daikin Altherma Hybrid system will always save you money.

Reliable and efficient all year round

The Altherma Hybrid system's smart control logic automatically selects the most energy-efficient and cost-effective heat source at any time, based on your utility supplier's energy tariffs.

When cost effective to do so, the Altherma Hybrid maximises the use of the air source heat pump to reduce your consumption of gas or LPG. So remember, when you see the Altherma Hybrid outdoor unit fan running, it is doing so to save you money compared with a standard gas boiler heating system

The user-friendly, backlit controller is easy to operate for inputting your energy prices, and will have been programmed for your optimal comfort and efficiency.

Lower running costs

The Daikin Altherma Hybrid system connects to radiators or underfloor heating working at low temperature, which further improves the efficiency of the heating system and reduces running costs. Your rooms will be as warm as you choose, but the radiators will feel cooler than if you had a conventional gas boiler system.

Space-saving, user-friendly design

Perfect for any modern home, the Daikin Altherma Hybrid system has an outdoor unit and a compact indoor unit – similar to a typical boiler. Where applicable, the Hybrid's combi boiler version is designed to meet all of your hot water needs. However, for larger homes with a higher hot water demand and multiple hot water outlets, the system is configured with a separate hot water cylinder

The Daikin Altherma Hybrid system spreads the heating load across two technologies, so has a much longer life expectancy than a traditional boiler heating system. In the unlikely event of a breakdown, the Hybrid system will switch to the still-functioning heat source, ensuring that you will stay comfortable, despite the fault.

A heat pump makes green energy a breeze...

Even when it's freezing outside, the heat pump in a Daikin Altherma Hybrid system can extract heat from the air to warm your home's central heating system. Combining both a heat pump and a boiler to provide the best of both worlds, Daikin's hybrid system is up to 35% more efficient than a conventional new gas condensing boiler – so your running costs could be significantly lower when you choose Daikin. Trust us: the future of heating is here.

System you can trust

All heating systems from Daikin UK come with an excellent warranty – and there's a nationwide network of highly trained engineers ready to help you if the need arises.



Trust Daikin

Daikin UK offers the most efficient heating solutions, and are renowned for design excellence, quality and reliability. So you can depend on Daikin for the ultimate in comfort.

Daikin UK has always prided itself on providing energy efficient and affordable heating solutions. We believe domestic heat pumps offer a future that makes greater use of renewable energy.

Compatible with a range of heat emitters, the Daikin Altherma Hybrid system combines a high efficiency gas condensing boiler and renewable energy heat pump to offer the best of both worlds.

More than 400,000 Daikin Altherma heat pumps have been fitted across Europe since its initial launch in 2006 – making Daikin the leading manufacturer of air source heat pumps in the European market.

daikin.co.uk

Dedicated homeowner support line: 0845 641 9271

The present leaflet is drawn up by way of information only and does not constitute an offer binding upon Daikin UK. Daikin UK has compiled the content of this leaflet to the best of its knowledge. No express or implied warranty is given for the completeness, accuracy, reliability or fitness for particular purpose of its content and the products and services presented therein. Specifications are subject to change without prior notice. Daikin UK explicitly rejects any liability for any direct or indirect damage, in the broadest sense, arising from or related to the use and/or interpretation of this leaflet. All content is copyrighted by Daikin UK.



FSC