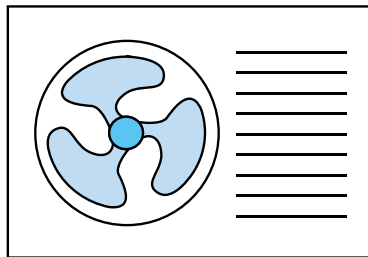




Multi+

A single system for hot water, heating and cooling

Up to 4 indoor units + 1 hot water tank



Multi+

Our all-in-one solution





One reliable partner for hot water, heating and cooling

Daikin is the world's leading name in air-to-air heat pumps, and it's easy to see why:

- More than 100 years of experience
- A strong ambition to offer best quality and comfort
- An unrivalled variety of models
- A leading role in developing state-of-the-art technologies
- A constant flow of award-winning new designs
- A decarbonisation strategy with super-efficient systems using low-impact refrigerants



Heating ideas for the future

Why use an advanced, **energy-efficient system** just for cooling? A heat pump can do much more – saving money, cutting costs, and helping reduce **global CO₂ emissions**. The ingenious part: it simply transfers energy from the air outside into your home.

Daikin offers a variety of heating systems based on different heat pump concepts – each adapted to specific needs and conditions. For practically every situation, Daikin gives you a perfect heating or cooling solution.

Multi+

Hot water + heating + cooling
supplied with one single system

Is it the right solution for you?

Your current situation

- You are using an electric heater for hot water
- Your heating system causes high operating costs
- You want cooling for up to four rooms
- Your household comprises up to five people
- You want to optimise the use of your photovoltaic solar panels

If this applies to you, then the Multi+ system is the perfect solution. **Switching from an old or inefficient heating system** to a modern heat pump is a simple way for small and mid-sized households to save energy and enjoy greater comfort. With heating, cooling, and hot water all in one affordable system, it's a solution that makes life easier year-round.

What are the key benefits?

The main goal

- Save energy starting from the first day of use
- Future-proof and eco-friendly technology

All-in-one system

- Affordable investment
- Space-saving solution
- Fast installation

The Daikin bonus

- No limitations in comfort
- Reliable Daikin quality
- Wide range of indoor units to choose from
- App control from anywhere
- Remote monitoring available for peace of mind at all times ***COMING SOON***



Comfort without compromise

The reliable system with a future

A modern heat pump is a smart choice for regulating your home's temperature. It saves energy, lowers costs, and helps protect the environment - good for you and your home.

An even smarter choice is to combine all tasks in one system: domestic hot water + cooling + heating. This gives you all the advantages of a single energy-saving system with minimal space requirements.

Greater comfort, lower expenses

Enjoy perfect temperatures in up to four rooms, all year round, with lower running costs too. Daikin indoor units combine industry-leading comfort with outstanding air quality.

The domestic hot water tank comes in two sizes, designed to work seamlessly with the Multi+ outdoor unit. Two operating modes adjust precisely to your comfort needs.

With easy-to-use controls, you can manage the whole system exactly the way you like it.



Daily water heating

The domestic hot water tank heats up automatically – at a time of day when you are not using hot water or cooling.

The scheduling function is worry-free. It can be programmed, for instance, to start in the early morning or when you are normally at work.

Did you know that you can connect your domestic hot water tank directly with photovoltaic solar panels thanks to the HomeHub?

Cooling plus for air conditioning

Since domestic hot water is prepared on schedule – for example, overnight – the outdoor unit is free to switch to cooling as soon as you turn on an indoor unit.



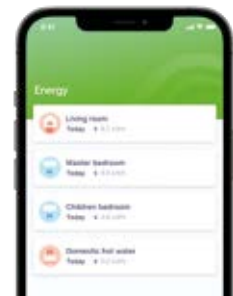
Full control made easy

Use the intuitive full-text display on the domestic hot water tank for monitoring and simple adjustment of all settings, like scheduling or water temperature.



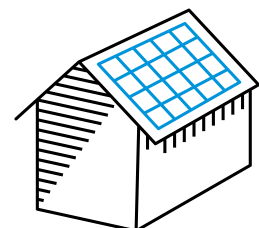
App control wherever you are

The Daikin Onecta app enables scheduling, controlling and monitoring of each indoor unit along with controlling and monitoring of the domestic hot water tank – also via voice control. Onecta is compatible with Amazon Alexa and Google Assistant.



Tank optimisation for PV

Tank optimisation is possible between the tank and photovoltaic solar panels. For example, thanks to the HomeHub accessory, the electric heater of the tank will be switched on if injection is higher than 1.2 kW. Therefore, during sunny days, hot water will always be available, while the house will be cooled.



Comfort plus for more hot water

On days when you require more hot water than usual, the system can easily accommodate your needs. Simply activate the POWERFUL button on the domestic hot water tank. The water will be heated electrically and you can fully enjoy your space heating and cooling at the same time.



Heating plus for colder days

You can count on reliable heating and hot water, especially on the coldest days when comfort matters most. Both your water and your rooms are heated in a cost-effective way with this advanced, highly-efficient heat pump system.

One solution for heating, cooling and hot water



Innovative fan design

Specially shaped fan blades significantly reduce sound emissions and lower the power consumption. The fan is concealed behind an unobtrusive and elegant front grille.

Superior engineering

Benefit from reliable in-house engineering by Daikin. The powerful, high-efficiency swing compressor continuously adjusts its cooling and heating output to suit the room's temperature.

Extend the system according to your needs

Choose from a market-leading variety of indoor units. You can connect up to four different indoor units to cool or heat your rooms.





A matching pair

The two main components, domestic hot water tank and outdoor unit, are perfectly matched. The outdoor unit provides most of the energy used to heat up the water inside the tank.

Connections for installation

Safe and inconspicuous: Power and refrigerant connections are located on the top of the domestic hot water tank.

Domestic hot water tank

You can choose between 120 litre (wall-hung) and 230 litre (floor-standing) water volume. The larger capacity is recommended for maximum convenience or when several people are using hot water. An anti-corrosion treatment guarantees maximum durability of this main component.

Control interface

All settings for configuration and daily use can be made with the user-friendly interface. A full text display and simplified pre-set modes make adjustments easy.

Water inlet and hot water outlet

For the wall-mounted 120 litre tank, the water connections are easily accessible from the tank bottom. For the 230 litre tank, all connections are accessible from the top of the unit. Perfect for a simple and fast installation or maintenance.

