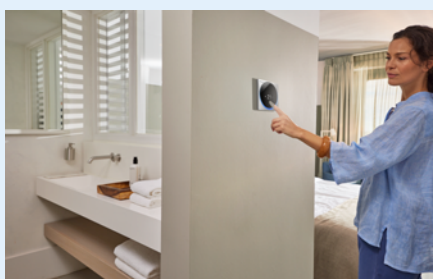
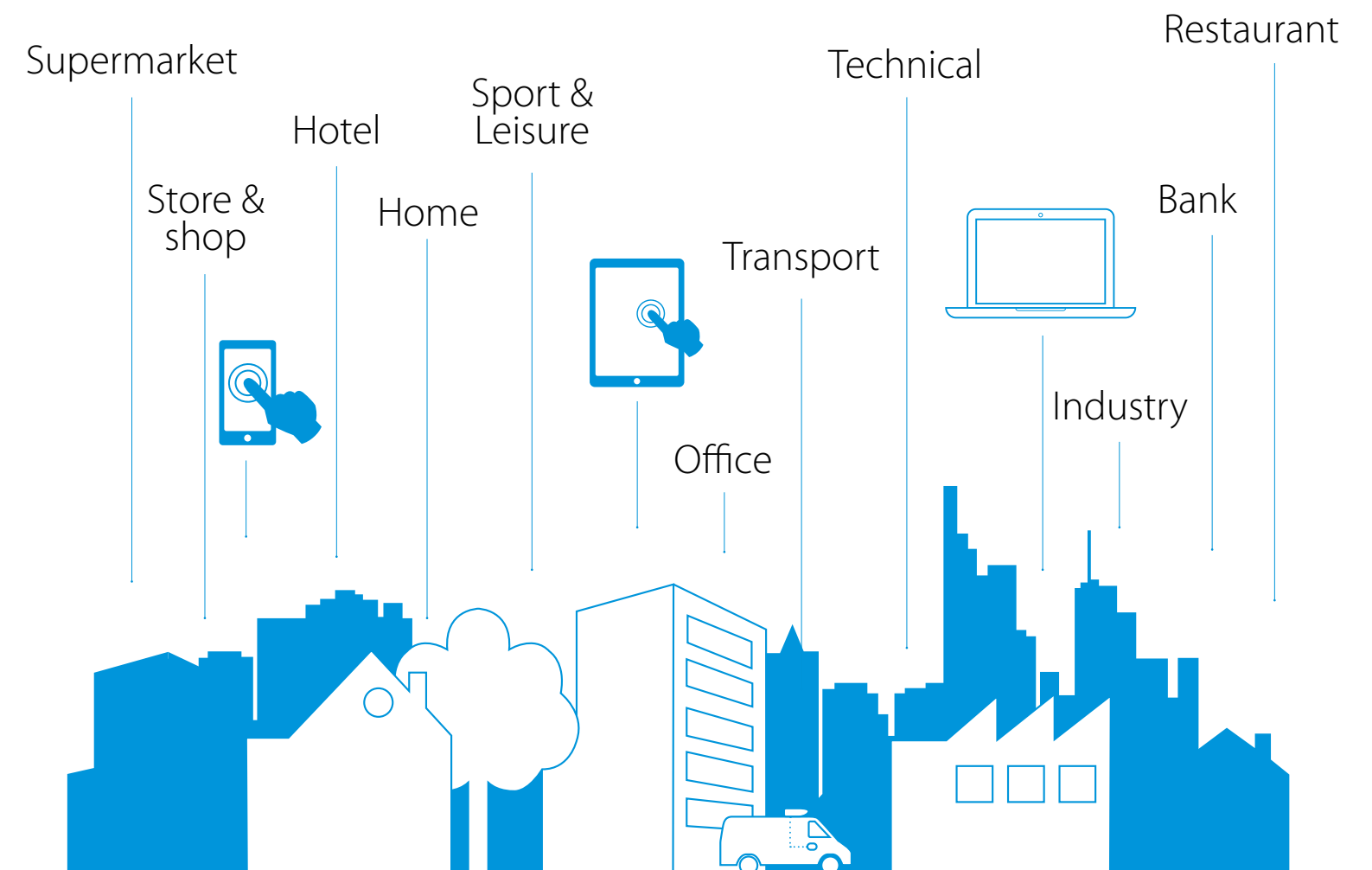


2026
NEW



Daikin world



Daikin Europe N.V. is a leading manufacturer and supplier of heating, ventilation, air conditioning, refrigeration and control systems for the residential, commercial and industrial markets.

With over 100 years of experience, Daikin has been an integral part of the history of sustainable climate solutions, creating the environment that allows customers to fully enjoy the intended use of their space.

Daikin is committed to continuing its work at meeting any climate demand, whether it's in a home, office, factory or any other indoor environment.

Our high-quality products are built to deliver peace of mind by providing solutions for any indoor space.

Each unit also includes smart control, allowing you to access and control your unit anytime, from anywhere and using any device.

We also offer a reliable network of technical and on-site support services through our online portal. Through online and offline tools, we help you monitor and manage your system to keep it running seamlessly.

As a leading brand, Daikin creates an innovative environment that enables customers to fully enjoy the potential of their space.

For more information, please visit daikin.eu or explore our Business Portal at my.daikin.eu

Building a sustainable legacy together

Air is essential to our existence. It has always been Daikin's mission to make the air we breathe and live in the best possible. Our innovative products and solutions are designed to improve people's health and well-being, to support the food cold chain from farm to fork, and to reduce the environmental impact of heating and cooling.

With this spirit, the worldwide Daikin group has committed to reduce lifecycle greenhouse gas emissions by 2050, aiming to achieve net zero greenhouse gas emissions.

Supporting decarbonization

We must act now to ensure we create a long-lasting legacy. At Daikin, we believe that a company cannot grow its business unless it contributes to solving environmental problems. We therefore develop and promote products and solutions that use energy-efficient technology and refrigerants with lower global warming potential.

Taking on sustainable transformation, our solutions reduce the carbon footprint of buildings, whether they are new builds or renovations:

- Maximizing sustainability over the entire life cycle, thanks to products with market-leading real-life seasonal efficiencies, in-house experts optimising the system selections together with designer partners, strong installer and service partner network on the field who are always close to our end customers to guarantee optimum system operations.
- Reusing existing refrigerant through L∞P by Daikin: we utilize resources already available in the market, fully supporting the EU circular economy with a low carbon footprint
- Continuously looking for the most balanced refrigerant for each application, while taking into account environmental impact including GWP, energy efficiency, affordability and safety throughout the entire product lifecycle.
- Daikin remote monitoring systems offering efficient system operations and advanced leak detection technology

Building for the future

As a Brand, Daikin exemplifies the personality of a Caring Leader, guided by its main principles of comfort, reliability, and sustainability.

Daikin's primary mission is to protect and nurture. Through its products, innovations and relationships, it aims to improve internal, external and personal environments, directly impacting people's lives.

Being a caring leader, Daikin takes pride in how its efforts to improve lives have influenced others in the industry. Daikin is constantly adapting and reinventing while simultaneously using its knowledge and experience to educate and guide others. Reliability, support and precision are characteristics of our future-proof products and services.

We offer:

- A wide range of next-generation heat pumps to meet complex demands, including easy upgrading and extending the lifetime of our equipment
- Expert indoor air quality solutions through our ventilation and filtration systems to eliminate pollutants and balance humidity levels

A journey we take together

Together, we embark on the sustainability journey. We provide expert support throughout the building life cycle and offer peace of mind by ensuring what we do is future-proof and contributes to building a better future.

- Our team of experts goes beyond product support. Together, we help you reach your green objectives.
- We are there for you all the time: through our local customer support teams and e-commerce solutions.
- We're in it for the long term. We deliver what we commit to, providing clear and trustworthy data.



The Daikin Promise

Providing the right environment to live, work and relax in has always been central to what we do at Daikin. We are proud of the way we research, design and manufacture cutting-edge, innovative products that fit seamlessly into our everyday lives. Our equipment operates for the benefit of all: silently, invisibly and unobtrusively making our homes, offices, factories, shopping centres, entertainment and leisure facilities places where we can feel happy, comfortable and at ease. Daikin excels in providing the ideal solution for every home, every space, and everyone since the company was first founded in 1924.

For a century, we have never wavered in our mission to innovate: recognising and overcoming the ever-changing challenges posed by the quality of the air we breathe and the overall environment around us.

Creating sustainable indoor climate solutions that prioritize the ultimate in customer comfort is what we do best. We are experts in heating, cooling, and purifying, but our craft lies in creating a climate without distractions. This is our relentless pursuit - empowering people to focus on the moments that matter and, in turn, share the best of themselves with the world.

This is the Daikin Promise.

Table of content

General Catalogue 2026

Introduction

Residential indoor
air quality

Heating

Split

Sky Air

VRV

Commercial
ventilation &
air purification

Marine Industry

Chillers

Fan coil units

For latest data, please consult my.daikin.eu or check our
Virtual Daikin Experience Center via Virtual Experience Centre | Daikin



my.daikin.eu Virtual Experience
Centre | Daikin

What's new in 2026

Daikin Altherma 4 H - extension of the range

[p. 102](#)

- Smaller capacities added to the range: 4-6-7 kW
- Compact dimensions: 958 x 1,220 x 535 mm
- Operation range down to -28°C
- Leaving water temperature up to 70°C



Stylish

p. 312

- A compact and functional design suitable for all interiors
- You can recommend the perfect unit design to match your customer's interior style, with a total of 8 distinct options to choose from:
 - Three full body colours: Available in black, silver and white
 - Five new front panel styles: unique front panel designs, each paired with a fixed body colour
 1. Lightwood style with white body
 2. Darkwood style with black body
 3. Dark brown leather style with black body
 4. Grey fabric style with black body
 5. Colourful style with white body
- Comfortable and even airflow thanks to intelligent thermal sensor and coanda effect

NEW

Coming soon
FTXA-DP/Y/L/G/C,
FTXTA-DP/Y/L/G —
Spring 2026



Lightwood style with white body
(FTXA-DP/ FTXTA-DP)



Darkwood style with black body
(FTXA-DY/ FTXTA-DY)



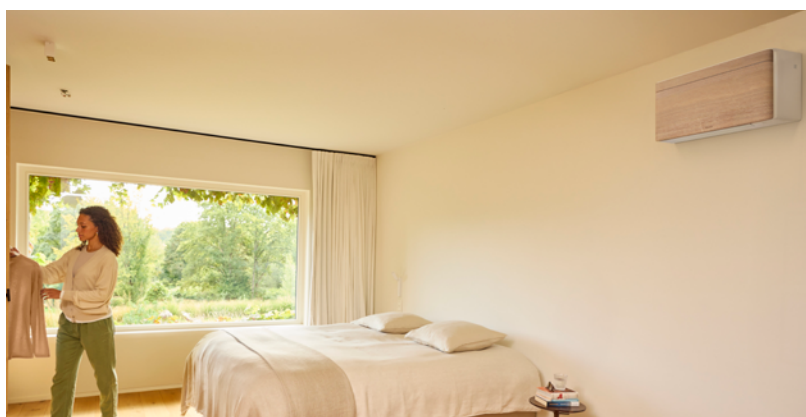
Dark brown leather style with black body
(FTXA-DL/ FTXTA-DL)



Grey fabric style with black body
(FTXA-DG/ FTXTA-DG)



Colourful style with white body
(FTXA-DC)



Multi - New operation range

MXM-A8

p. 329

NEW

- New operation range for a powerful performance: Heating possible down to -20 degrees and cooling possible up to +50 degrees
- Seasonal efficiency values up to A+++ in cooling and heating
- A single multi outdoor unit supports up to five indoor units of any type, including wall-mounted, floor-standing, or concealed ceiling models.



CO₂ VRV, the low GWP solution

RXYN-B

p. 473

- Enabling you to tackle projects requesting natural refrigerants
- Using the natural refrigerant CO₂ (R-744)
- With a low GWP of 1, CO₂ is one of the most sustainable refrigerants

CO₂ VRV R-744



New VKM-JM series: further completing the VRV 5 total solutions

VKM-JM

p. 535

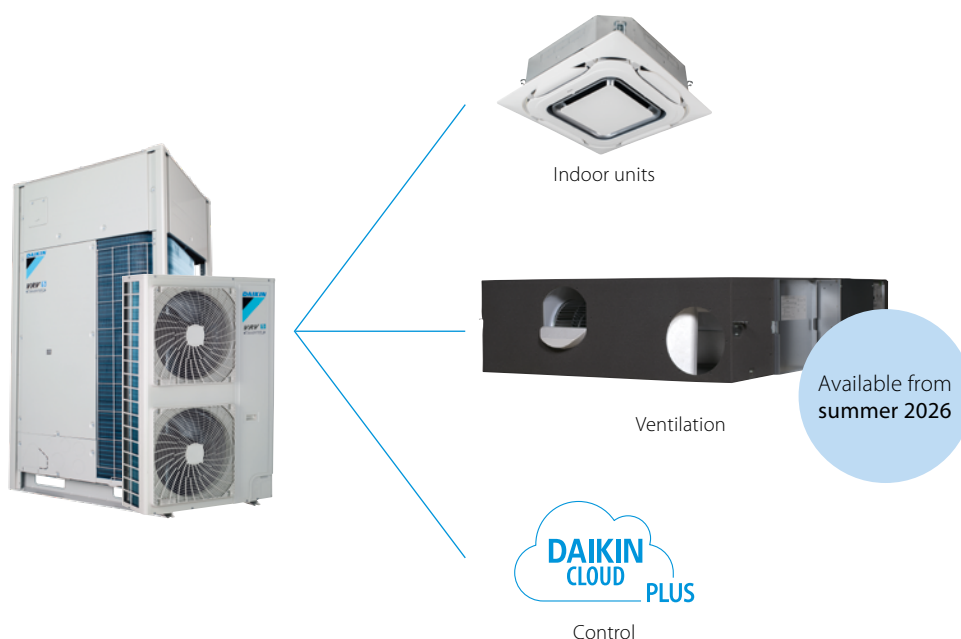
Energy saving ventilation using indoor heating, cooling and moisture recovery

- Unified model for R-32 and R-410A refrigerant
- Improved heat exchange efficiency
- Low energy consumption

VRV 5 BLUEEVOLUTION

SHIRUDO TECHNOLOGY

R-32



New Small Inverter Chiller and Heat Pump with R290

EWA(Y)K-CZ

- R290/Propane - Natural refrigerant in line with future GWP and refrigerant restrictions
- High temperature Heat pump for Boiler replacement, combined with really high performances at Medium and Low temperatures for Fan coil and Underfloor heating applications
- Full inverter unit for low operating costs



MSP Ducted unit with BLDC fan motor

FWQ-A

[p. 786](#)

- DIP Switch that allows the selection of the optimum fan speed according to the ESP without airflow dropping.
- Integrated DC drain pump as standard.
- Sub-drain pan provided as a standard.
- The side of the water connection can be changed on site.
- For air filters, G2 filters are standard, with G3 and G4 filters as options
- Factory Mounted valves and optional valves are supplied with special thermal insulations.



Ventilation solution with heat wheel and side connection

Compact R

[p. 819](#)

- Pre-configured sizes
- Plug and play concept
- EC fan technology
- Compact design
- High efficiency heat wheel
- Indoor and outdoor installation



LMC Water-Cooled: Propane Monoblock with Inverter Technology

p. 837

- Cold room working temperature: -25°C / $+10^{\circ}\text{C}$
- MT and LT in the same unit
- Energy efficiency
- Easy installation
- Space saving
- Lower maintenance
- Improved performance



Single Circuit

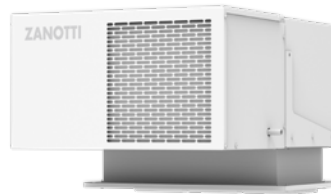


Double Circuit

PC: On/Off Propane Monoblock

p. 839

- Cold room working temperature:
MT $+10^{\circ}\text{C}$ / -5°C | LT -15°C / -25°C
- Easy installation
- Space saving
- Energy efficiency
- Lower maintenance



Single Circuit



Double Circuit

Madoka Plus

BRC1K*

p. 956

- 3.2" colour touch screen display
- Sleek compact design with high-end glass finish
- Operation modes visible via Daikin Eye
- Intuitive and easy to navigate
- User interface in 10 languages with symbols
- Easy-to-set-up energy-saving function via Madoka Plus & Madoka assistant app



Madoka Plus



Madoka Assistant app



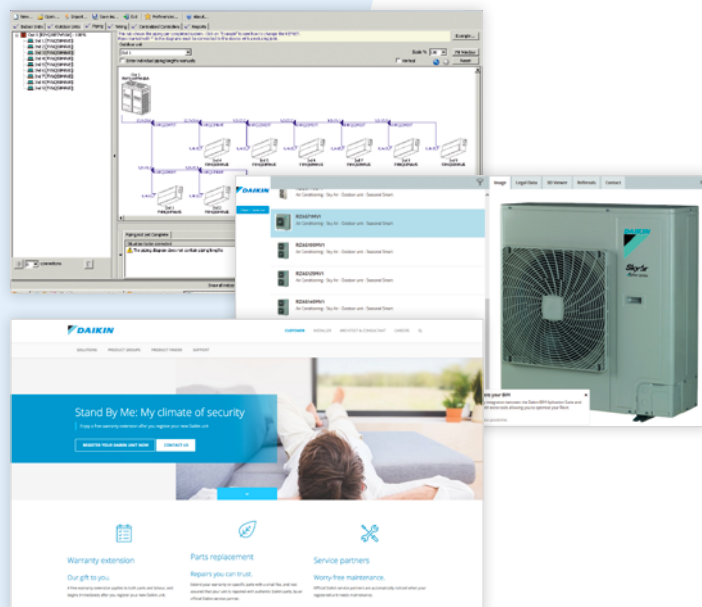
BRC1KPD51W (White)



BRC1KPD51K (Black)



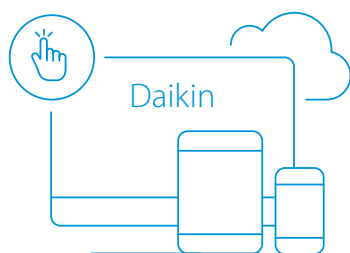
Tools and platforms



We're here to help you!

Customer Portal

My.daikin is your central entry point



- Quick links to all existing and new Daikin applications
- Easy access to documents
- Real-time information

If your profile allows:

- Check your quotes and orders
- Track and trace your deliveries
- Look into your invoices
- Self-services



my.daikin.eu

Sales supporting apps

We offer a variety of building modelling, selection, simulation and quotation software tools to support your sales.

An overview of all tools available can be found here



Webinar platform

Online seminars are a new way of sharing information with you. As this is not restricted in time or place, it is convenient for you to watch it whenever you want.

Check out our webinars now!



or check them or subscribe for upcoming webinars via our Virtual Experience Center





Online support

Daikin library

- Experience our Business Portal that thinks with you at my.daikin.eu
- Find information in seconds via a powerful search
- Customise the options so you see only info relevant for you
- Access via mobile device or desktop

my.daikin.eu

B2B Virtual experience center

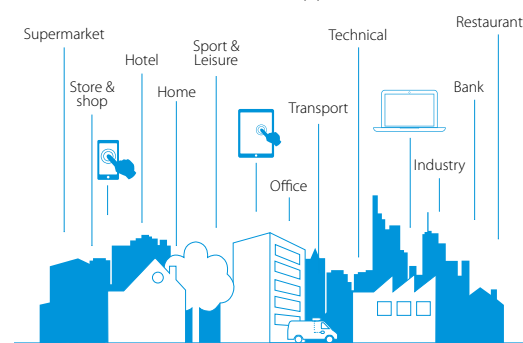
An online showroom where Daikin's product portfolio can be discovered. View the products and learn more about their functionalities in a virtual way.

Check it out:



Internet

Find our solution for different applications:



www.daikin.eu

- **As Customer:**
Experience your perfect climate with Daikin.



- **As Installer:**
Build your business with Daikin.



- **As Architect & Consultant:**
Create the perfect climate with Daikin.

