



DESIGNER WALL-MOUNTED AIR CONDITIONER

Daikin Emura

More than just a heat pump—it's a design icon. With its award-winning curves and premium color options, it brings sophistication to any space.

www.daikin.xy/daikin-emura

Sound pressure down to 19 dBA	Heating/Cooling capacity (kW) up to 5,8 / 5,0 ⁽¹⁾
Operation range (°C) -20 in heating up to 50 in cooling	Dimensions indoor unit (HxWxD) 305x900x212 mm

Highlighted features

Highlighted features icons:

- Thermal sensor
- Coanda effect Cooling
- Coanda effect Heating
- 3D Airflow
- Heat Boost
- Indoor unit silent operation
- Outdoor unit silent operation
- Air Cleaning: Flash streamer, Titanium apatite filter, Silver filter, Air filter
- Connectivity: Onecta app, Multi-Split, Daikin Cloud Service

Notes: (1) Available unit classes: 20-25-35-42-50. Infrared wireless remote controller standard included. Refrigerant type R-32, GWP 675.



COMPACT DESIGNER WALL-MOUNTED AIR CONDITIONER

Stylish

Sleek award-winning aesthetics to create the best and most comfortable climate. Available in 3 colors to blend into any interior.

www.daikin.xy/stylish

Sound pressure down to 19 dBA	Heating/Cooling capacity (kW) up to 5,8 / 5,0 ⁽¹⁾
Operation range (°C) -15 in heating up to 46 in cooling	Dimensions indoor unit (HxWxD) 295x798x189 mm

Highlighted features

Highlighted features icons:

- Thermal sensor
- Coanda effect cooling
- Coanda effect heating
- 3D Airflow
- Comfort mode
- Indoor unit silent operation
- Outdoor unit silent operation
- Air Cleaning: Flash streamer, Titanium apatite filter, Silver filter, Static filter
- Connectivity: Onecta app, Multi-Split, Daikin Cloud Service

Notes: (1) Available unit classes: 15(Multi only)-20-25-35-42-50. Infrared wireless remote controller standard included. Refrigerant type R-32, GWP 675.



HIGH-PERFORMANCE WALL-MOUNTED AIR CONDITIONER

Perfera Wall

Offers high performance and low energy use while keeping your home comfortable all year.

www.daikin.xy/perfera

Sound pressure down to 19 dBA	Heating/Cooling capacity (kW) up to 8,2 / 7,1 ⁽¹⁾
Operation range (°C) -20 in heating up to 50 in cooling	Dimensions indoor unit (HxWxD) 298x804x252 mm (for 20-50 class)

Highlighted features

Highlighted features icons:

- Motion detection
- 3D Airflow
- Heat Boost
- Comfort+
- Comfort mode
- Indoor unit silent operation
- Outdoor unit silent operation
- Air Cleaning: Flash streamer, Titanium apatite filter, Silver filter, Static filter
- Connectivity: Onecta app, Multi-Split, Daikin Cloud Service

Notes: (1) Available unit classes: 15(Multi only)-20-25-35-42-50-60-71. Infrared wireless remote controller standard included. Refrigerant type R-32, GWP 675.



Comfort and compactness in one: Along with smart sensors, its ultra-slim design (only 189 mm depth) makes it perfect for tight spaces, which is ideal for modern homes where every centimeter counts.



HIGH-PERFORMANCE FLOOR-STANDING AIR CONDITIONER

Perfera Floor

Modern design with distinguishing heating features that are perfect for faster and comfortable heating.

www.daikin.xy/perfera-floor

Sound pressure down to 19 dBA	Heating/Cooling capacity (kW) up to 5,8 / 5,0 ⁽¹⁾
Operation range (°C) -20 in heating up to 50 in cooling	Dimensions indoor unit (HxWxD) 600x750x238 mm

Highlighted features

Highlighted features icons:

- Heat Boost
- Heat Plus
- Floor-warming
- Vertical auto swing
- Draught prevention
- Indoor unit silent operation
- Outdoor unit silent operation
- Air Cleaning: Flash streamer, Titanium apatite filter, Air filter
- Connectivity: Onecta app, Multi-Split, Daikin Cloud Service

Notes: (1) Available unit classes: 20(Multi only)-25-35-50. Infrared wireless remote controller standard included. Refrigerant type R-32, GWP 675.



COMPACT WALL-MOUNTED AIR CONDITIONER

Comfora

Smart efficiency in a compact design that fits any room. Features and affordability in one.

www.daikin.xy/comfora

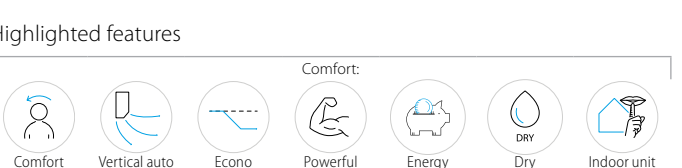
Sound pressure down to 19 dBA	Heating/Cooling capacity (kW) up to 8,2 / 7,1 ⁽¹⁾
Operation range (°C) -15 in heating up to 48 in cooling	Dimensions indoor unit (HxWxD) 286x770x225 mm (for 20-50 class)

Highlighted features

Highlighted features icons:

- 3D Airflow
- Comfort mode
- Vertical auto swing
- Horizontal auto swing
- Econo mode
- Indoor unit silent operation
- Outdoor unit silent operation
- Air Cleaning: Titanium apatite filter, Silver filter, Air filter
- Connectivity: Onecta app, Multi-Split, Daikin Cloud Service

Notes: (1) Available unit classes: 20-25-35-50-60-71. (2) Valid for 20-25-35 class units. (3) DCS available only for 20-25-35-50 class. Infrared wireless remote controller standard included. Refrigerant type R-32, GWP 675.



AFFORDABLE WALL-MOUNTED AIR CONDITIONER

Sensira FTXF

Provides reliable efficiency at a budget-friendly price with lasting performance.

www.daikin.xy/sensira

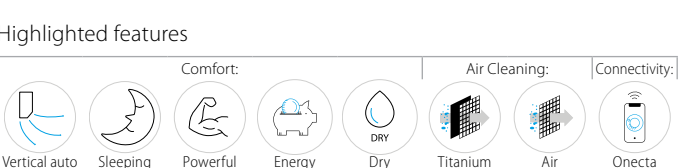
Sound pressure down to 20 dBA	Heating/Cooling capacity (kW) up to 8,2 / 7,1 ⁽¹⁾
Operation range (°C) -15 in heating up to 48 in cooling	Dimensions indoor unit (HxWxD) 286x770x225 mm (for 20-50 class)

Highlighted features

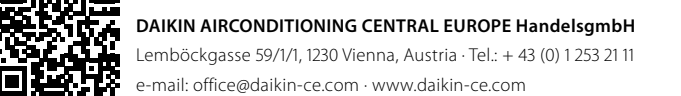
Highlighted features icons:

- Comfort mode
- Vertical auto swing
- Econo mode
- Powerful mode
- Energy saving
- Dry programme
- Indoor unit silent operation
- Air Cleaning: Air filter
- Connectivity: Onecta app⁽²⁾

Notes: (1) Available unit classes: 20-25-35-42-50-60-71. (2) Integrated for 20-25-35-42-50 class, included with indoor unit for 60-71 class. Infrared wireless remote controller standard included. Refrigerant type R-32, GWP 675.



Same trusted Sensira performance in a different look tailored for budget-conscious installations.



QR code and contact information for DAIKIN AIRCONDITIONING CENTRAL EUROPE HandelsgmbH.

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1 | Why choose Daikin?

With over 100 years of innovation, Daikin combines Japanese engineering with local production to offer solutions tailored to your needs and lifestyle.



Daikin split systems – technology that works for you

- Reliable** Built to last with Daikin's own compressor technology for fewer breakdowns and long-term peace of mind.
- Comfort** With smart controls and sensors, the airflow adapts to your room for fast, even, and personalized comfort.
- Easy to Control** Adjust settings and monitor performance anytime via app or voice - even when you're not home.
- Energy Efficient** Daikin units automatically adjust and use the energy you need, helping lower your electricity bills.
- Whisper Quiet** So quiet you'll barely notice it - perfect for bedrooms and living spaces.

2 | Reliability

Compressors are pivotal in air conditioning systems, consuming 80–90% of total power. Enhancing their efficiency is crucial for energy conservation.

We are proud to be the pioneers of swing compressor technology, designed exclusively by Daikin.



Your benefit:

- Less friction & vibration = quieter operation**
- Fewer parts = longer life & fewer breakdowns**
- Higher efficiency = lower energy bills**

Win!

Rotary Compressor (Standard Type)
Rotary compressors are common in many air conditioners. They work by rotating a blade inside a cylinder to compress the refrigerant.

Downside: The blade and cylinder lose friction, wear, noise, and energy loss over time.

Swing Compressor (Daikin's Innovation)
The swing compressor is Daikin's unique design – a smarter upgrade to the rotary compressor.

Upside: Instead of a separate blade and shaft, the swing compressor uses a single swinging motion with no parts sliding against each other.

3 | Comfort



Thermal sensor:

The thermal sensor divides the floor into 64 zones to analyse temperature. According to the room's conditions, it distributes air evenly, and detects people to adjust airflow direction for maximum comfort.



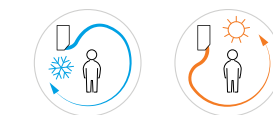
Heat Boost:

Heat Boost helps your system reach the set temperature up to 14% faster after switching to heating mode, delivering comfort more quickly when you need it most.



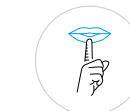
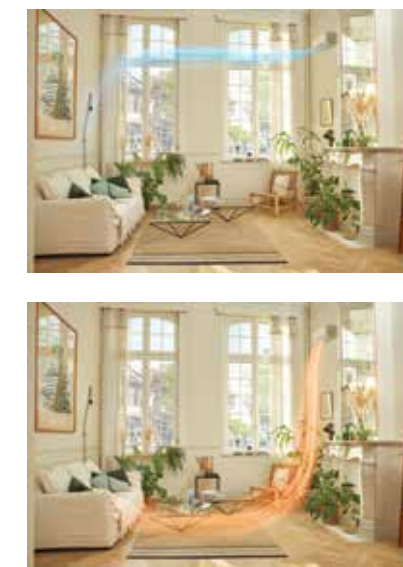
Motion detection

Detects human presence and adjusts airflow to enhance comfort while optimizing energy efficiency.



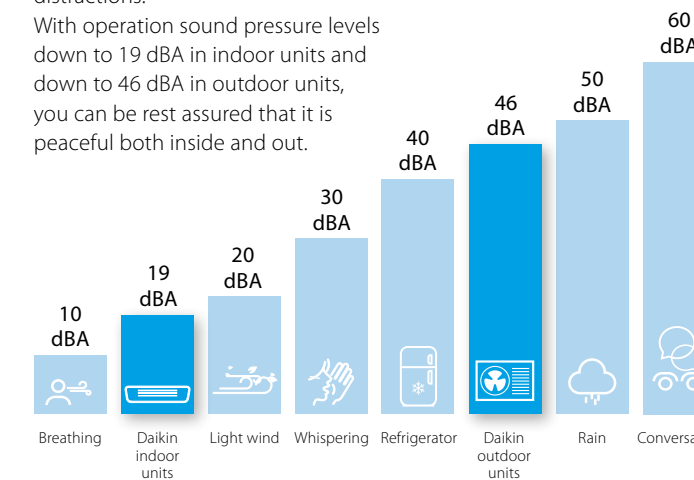
Coanda effect:

Daikin's specially designed flaps use the Coanda effect to direct airflow more precisely along the ceiling or walls. This creates a gentle, even temperature throughout the room avoiding direct drafts and enhancing comfort.



Almost inaudible

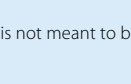
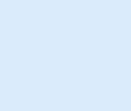
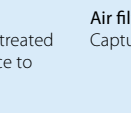
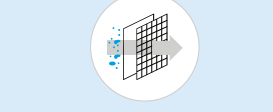
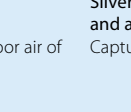
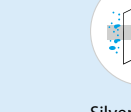
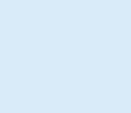
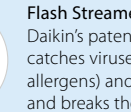
Daikin air conditioners have been designed to make any room the perfect place to relax, work or live without any disturbances or distractions. With operation sound pressure levels down to 19 dBA in indoor units and down to 46 dBA in outdoor units, you can rest assured that it is peaceful both inside and out.



4 | Clean Air

Breathe in good quality of air

We spend 90% of our time indoors, where air can be up to 5 times more polluted than outside. That's why Daikin offers advanced filters and air purification technology to boost your indoor air quality and comfort.



Flash Streamer
Daikin's patented air purification technology catches viruses, allergens (such as pollen and fungal allergens) and bothersome odours from the air and breaks them down to safe atoms and water molecules.

Titanium apatite deodorising filter
Decomposes and cleans the indoor air of bothersome odours.

Silver allergen removal and air purifying filter
Captures allergens such as pollen.

Static filter
The new static air filter has been treated with an active (lonpure) substance to capture bacteria/viruses.

Air filter
Captures airborne dust particles.

* The Flash Streamer technology is not meant to be used for medical purposes

5 | Stand By Me

Your climate of security

Stand By Me gives you long-term peace of mind. This free online platform lets you activate extended warranties, track installation details and access trusted service partners. All from your browser. With secure remote monitoring and all system data in one place, it's your personal comfort hub, always ready when you need it.



STAND BY ME

Stand By Me, your online Daikin account for warranties, easy service bookings and full installation history.



6 | DCS Residential

Remote care, built in

With Daikin Cloud Service for residential systems, your comfort is in good hands. Through secure remote monitoring, your Daikin installer can fine-tune settings, check performance and resolve issues from a distance. That means fewer service visits, faster support and continuous comfort throughout your home.

DCS Residential, a professional remote platform for proactive service and optimised comfort.



* The Flash Streamer technology is not meant to be used for medical purposes

7 | Daikin Onecta app

Stay in control. Anywhere, anytime

Manage your heating, cooling and warm water settings remotely: room by room, unit by unit. Imagine walking into perfect comfort because you turned on your Daikin system in advance. Whether you're at home or on the move, the Onecta app keeps you connected:

- Adjust temperature and operation mode remotely.
- Change warm water settings, including fast-heating mode.
- Create daily schedules with up to six actions.
- Track room temperatures and operation status.
- View detailed energy usage by day, week or month.



8 | Multi-Split solution

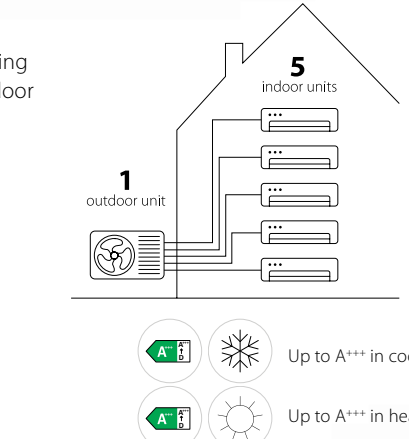
Daikin's Multi-Split solution redefines efficiency and elegance by connecting multiple indoor units to a single outdoor unit.

That means cleaner façades, quieter operation and smarter cost management, especially when more than one indoor unit is needed.

Two options:

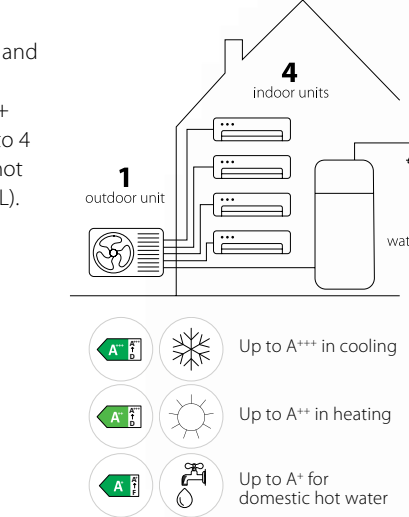
- Multi**
 - for cooling and heating
 - connects up to 5 indoor units

Unique:
A+++ in both heating & cooling in a Multi-Split system



- Up to A+++ in cooling
- Up to A+++ in heating

- Multi+**
 - for cooling, heating and warm water
 - connects one Multi+ outdoor unit to up to 4 indoor units and 1 hot water tank (90–230 L).



- Up to A+++ in cooling
- Up to A++ in heating
- Up to A* for domestic hot water



All-year-round
Air-to-air
heat pumps