

Our mission:
Your perfect
atmosphere



Information for end users: top efficiency
and comfort range



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Get ready

The evolution of pure comfort

Discover the next generation of comfort

Only the best is good enough when it comes to your home. Now, Daikin has taken comfort to a whole new level by reimagining a pure atmosphere with its Bluevolution range. When you choose Daikin technologies, you can count on year-round comfort, energy efficiency, reliability and control.

High seasonal efficiency ensures you stay comfortable in winter and summer, without

breaking the bank. The R-32 refrigerant is more environmentally friendly than previous refrigerants. Daikin's many years of experience and broad range of products means you can count on selecting a reliable, long lasting product perfectly suited for your home. And even when you aren't home, you can adjust room temperature and operating mode with a user-friendly smartphone app. Let Daikin help you create the perfect atmosphere.

Breathe deeply Pure atmosphere

A wealth of choice

Daikin's solutions are attractive, quiet and energy efficient. Whether for one room or many, Daikin has the right unit for you.

Why choose Daikin?

The Daikin series with R-32 refrigerant offers you the best in energy efficiency, design and style. Whether you want to heat or cool one or multiple rooms, with wall mounted or concealed ceiling units, Daikin has a model for you.



Pure comfort: Ururu Sarara

Total climate control with (de-)humidification, air purification and ventilation and the highest heating and cooling efficiency.



Iconic comfort: Daikin Emura

Top efficiency and comfort in a superior design.

Smart comfort: FTXM-M

Attractive, wall mounted design with perfect indoor air quality.





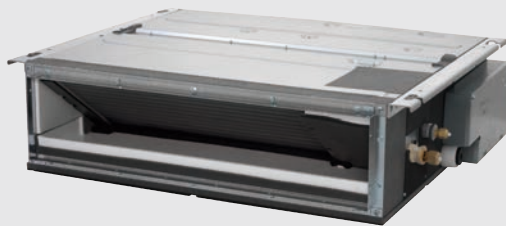
Discreet comfort: FTXP-K3

Stylish front panel design blends with every interior including dry programme.



Good value for money: FTXC-A

Wall mounted unit for low energy consumption and pleasant comfort.



Concealed ceiling unit: FDXM-F3

Only the suction and discharge grilles are visible.



Floor standing unit: FVXM-F

Floor standing unit for optimal heating comfort thanks to dual airflow

Choose the right partner: pair and multi applications

Select the corresponding outdoor unit to best suit your needs. Pair applications connect one outdoor unit with one indoor unit. Space-saving multi units can connect up to five indoor units in multiple rooms.



Combine air conditioning with optimal heating and hot water comfort:

Daikin Altherma hybrid heat pump. Hybrid technology combining gas and air to water heat pump for heating and hot water

For commercial applications:

Sky air indoor units

Choose between a round flow or fully flat cassette, concealed floor standing or ceiling suspended unit





Energy efficiency

Creating a fresh climate at home is about more than just pure comfort. Daikin systems are easy on your wallet and good for the environment, too. The next-generation refrigerant R-32 and optimised compressors make sure you stay in your comfort zone.



Seasonal efficiency in heating and cooling

Daikin's range of advanced energy-saving technologies provide high seasonal efficiencies in heating and cooling up to A+++, and our redesigned swing compressors are more efficient. Seasonal efficiency is a new way of rating heating and cooling products based on their energy efficiency over an entire year.

R-32: more efficient, better for the environment

Daikin uses R-32 refrigerant, a unit that emits fewer CO₂ emissions. That means they have lower global warming potential and are overall more efficient.

Experience perfect comfort

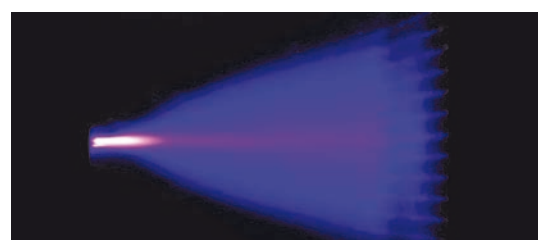
Superbly silent

Loud units are a thing of the past. Daikin systems are nearly inaudible. Enjoy year-round well-being without distracting noise.

Better air quality with the Daikin Flash Streamer

Daikin's Ururu Sarara and FTXM-M are all-in-one heating and cooling units that purify the air year round. Using electrons to trigger chemical reactions with air molecules, the Flash Streamer breaks down moulds and viruses, leaving you with perfect, allergen-free air.

- › Ururu Sarara
- › FTXM-M



High-speed electrons generated by the Flash Streamer



Features at a glance

A better climate zone

Intelligent air distribution

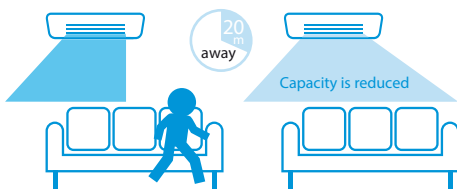
Air conditioners make rooms comfortable by moving fresh air around the room. Daikin's technology goes the extra mile so you don't feel the movement of air on your skin.

App control

Not home? With Daikin's online controller, no problem. Adjust a room's temperature, the flow rate or operation mode from your smartphone, anytime and anywhere. Additionally you can keep an eye on your energy consumption.

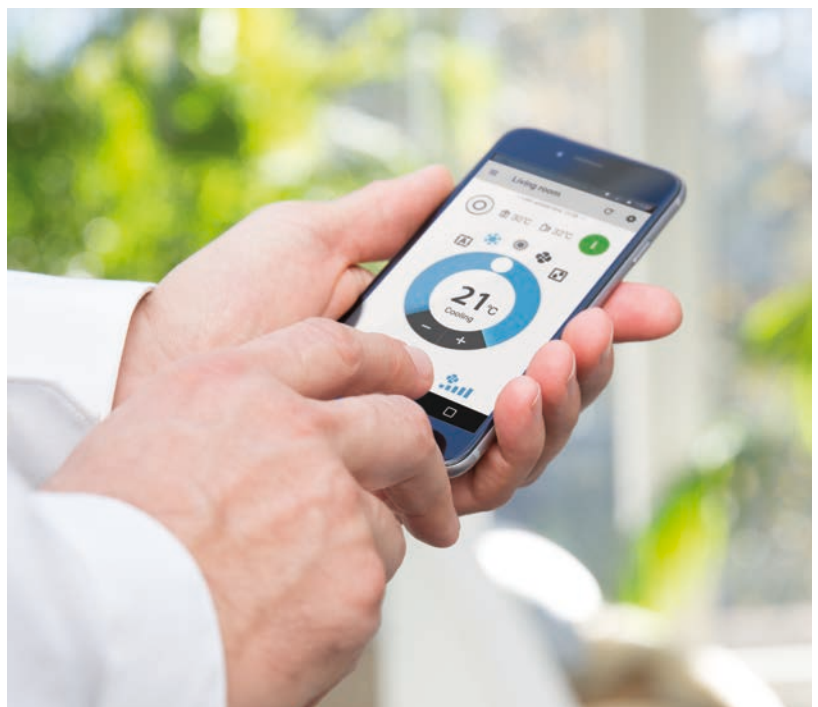
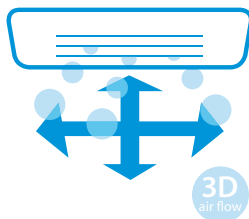
2-area intelligent eye

If you leave the room, your system switches into energy-saving mode. When you come back, it returns to the original setting, but blows the air away from you: no cold draughts.



3D air flow

The room's temperature stays constant by combining vertical and horizontal auto swing. Air is distributed evenly throughout the room and reaches the corners, even in larger spaces.





Always in control, no matter where you are



The Daikin Online Controller application can control and monitor the status of your heating system or up to 50 split air conditioning units and allows you to:

Monitor:

- › The status of your air conditioner or heating system
- › Consult **energy consumption graphs**

Control:

- › The **operation mode**, set temperature, fan speed and powerful mode, air direction and filtering (streamer) function
- › Remotely control your system and domestic hot water
- › **Zone control**: control **multiple** units at once (Split and Daikin Altherma integrated bi-zone only)

Schedule:

- › Schedule the set temperature and operation mode with up to **6 actions per day for 7 days**
- › Enable **holiday mode**
- › View in an intuitive mode
- › 3rd party products & services integration via IFTTT
- › Demand control/power power limitation (Split only)





If this, then that

Programme your unit to reflect your lifestyle. Connectable with different appliances via the IFTTT platform, you can control all element of your home from a distance. For example: If you leave your house, then your heating will turn off.

IFTTT: make your work flow

IFTTT is a solution that connects compatible 3rd party products and services (smart meters, lights, thermostats, ...), so they work best for you.

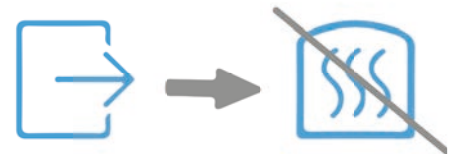
Within IFTTT, 2 operation set-ups can be made:

- › DO: it simply executes an action (e.g.: on/off)
- › IFTTT stands for If This Then That and allows you to automate actions (Then That) depending on certain triggers (If This)

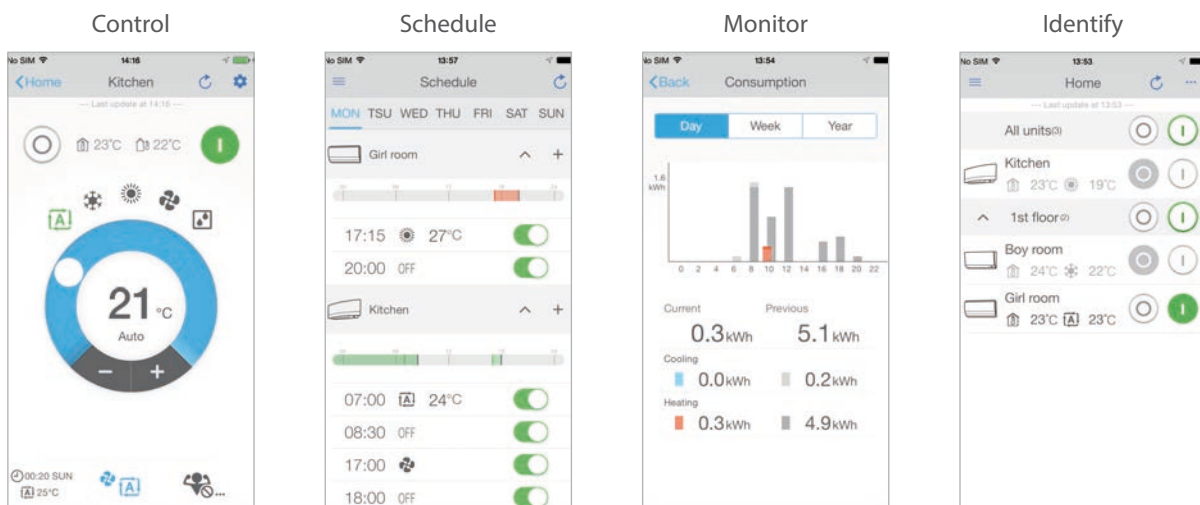
Example

IF you exit an area, **THEN** turn off the heating.

The trigger is location, which is determined by your smartphone. If you leave an area, such as your house for example, your heating will turn off automatically.



App with intuitive lay-out



Control operation mode, temperature, air purification, fan speed & direction

Schedule the set temperature, operation mode and fan speed

Monitor your energy consumption, set holiday schedule

Identify the rooms in your house

Ururu Sarara

Pure comfort



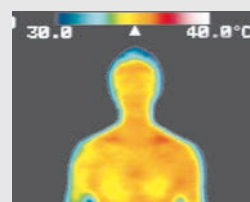
Ururu = humidification

Temperature cannot measure how a room feels.

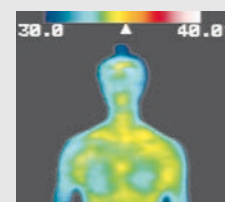
The air around us naturally contains a certain amount of moisture, known as humidity. During winter making the air too dry not only makes your room feel cooler (which might make you turn up the heating unnecessarily), it leads to sore throats and dry skin. It can even affect your furniture, wooden floors, books and art works.

The Ururu Sarara's intelligent humidification system draws in just the right amount of latent moisture from outside.

The thermograph shows the temperature distribution of the skin 30 min. after entry into the room



Temperature: 25°C
Humidity: 80%
You feel **warm** in humid air, even at a constant temperature



Temperature: 25°C
Humidity: 50%
You feel comparatively **cooler** in dehumidified air



FTXZ-N + RXZ-N

Ururu
Sarara BLUEVOLUTION

Efficiency data	Seasonal efficiency (according to EN14825)							Dimensions H x W x D (mm)	Indoor unit			Outdoor unit	Refrigerant	
	Cooling capacity	Heating capacity	Energy label	Pdesign	SEER	SCOP	Annual energy consumption		Sound pressure level (High/Nom./Low/Silent operation)	Sound power level	Sound power level	Sound power level		
	Min./Nom./Max. (kW)	Min./Nom./Max. (kW)	Cooling/Heating	Cooling/Heating (kW)	Cooling	Heating	Cooling/Heating (kWh)		Cooling (dBA)	Heating (dBA)	Cooling/Heating (dBA)	Cooling/Heating (dBA)	Type/GWP	Charge (kg/TCO ₂ Eq)
25	0.6/2.5/3.9	0.6/3.6/7.5	A+++/ A+++	2.50/3.50	9.54	5.90	92/831	295x798x372	38/33/26/19	39/35/28/19	54/56	59/59	R-32/ 675	1.34/ 0.9
35	0.6/3.5/5.3	0.6/5.0/9.0		3.50/4.50	9.00	5.73	136/1,100		42/35/27/19	42/36/29/19	57/57	61/61		
50	0.6/5.0/5.8	0.6/6.3/9.4		5.00/5.60	8.60	5.50	203/1,427		47/38/30/23	44/38/31/24	60/59	63/64		

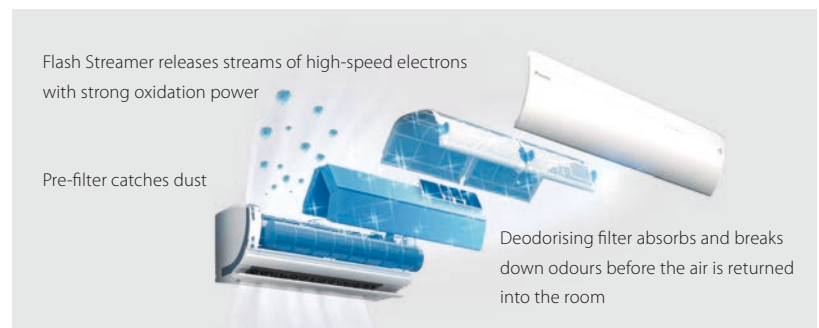
Contains fluorinated greenhouse gases



Ventilation and air purification

Fresh air, even with closed windows

Unlike a conventional air conditioner, the Ururu Sarara brings fresh, conditioned air into the room at the desired temperature without any thermal loss. The unit's self-cleaning filter collects dirt and particles from the air, which not only keeps your air clean but keeps the Ururu Sarara performing at top efficiency. Daikin's Flash Streamer technology makes sure that the air is automatically purified and odour-free.



Sarara = dehumidification

There is more than one way to cool a room in summer

During summer, ambient humidity rises – and just as dry air feels cooler, humid air feels warmer, making rooms feel hot and oppressive. With conventional systems, you would have no option but to bring down the temperature – wasting energy and electricity.

But the Ururu Sarara's intelligent dehumidification offers a more elegant solution. It automatically transfers the excess moisture out of the room – while always maintaining an even temperature – thus taking much less effort to make you feel comfortable.

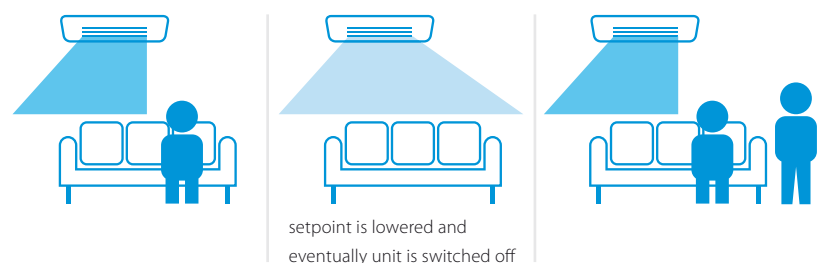
Optimal airflow pattern for your home

3-area intelligent eye

It goes without saying that a room only needs to be cooled or heated when you are actually in it. Nor do you want blasts of air over you or your guests while you are there. That is why Daikin developed an 'intelligent eye' for the Ururu Sarara.

It is a motion detector that not only knows when you are in the room (and turns the power down if you are not). It also knows where you are in the room, and directs the air flow away from you. Quite simply a smarter way to control a room's temperature without ruining its atmosphere.

How does the 3-area intelligent eye work?



Daikin Emura

Iconic comfort



Daikin Emura has style

Clean, minimal and sleek, Daikin Emura is designed in Europe for Europe and offers elegant and noteworthy climate control. But since its smart technology makes your home so comfortable, you'll almost forget it's there.

Why choose Daikin Emura?

- › Top design with two stylish finishes, silver and anthracite or pure matte white
- › High seasonal efficiencies up to A+++
- › Whisper quiet sound levels as low as 19 decibels.
- › Control via a smartphone app or a user friendly remote controller
- › 2-area intelligent eye
- › Inaudible to hear in silent mode
- › Indoor air quality thanks to titanium apatite deodorising filter and new silver allergen removal and air purifying filter

Outstanding design

Daikin Emura has been awarded the Reddot design award 2014, German Design Award – Special mention 2015, Focus Open 2014 Silver, Good Design Award 2014 and iF Design award 2015.



reddot award 2014
winner



**German
Design Award**
SPECIAL
MENTION 2015



Focus Open 2014
Silver



**GOOD DESIGN
AWARD 2014**





FTXJ-MW/S + RXJ-M



Efficiency data	Seasonal efficiency (according to EN14825)							Indoor unit				Outdoor unit	Refrigerant	
	Cooling capacity	Heating capacity	Energy label	Pdesign	SEER	SCOP	Annual energy consumption	Dimensions	Sound pressure level (High/Low/Silent operation)		Sound power level	Sound power level		
	Nom. (kW)	Nom. (kW)	Cooling/ Heating	Cooling/ Heating (kW)	Cooling	Heating	Cooling/ Heating (kWh)	H x W x D (mm)	Cooling (dBA)	Heating (dBA)	Cooling/ Heating (dBA)	Cooling/ Heating (dBA)	Type/ GWP	Charge (kg/ TCO ₂ Eq)
20	2.3	2.50	A+++	2.30/2.10	8.73	4.61	92/638	303x998x212	38/25/19	40/28/19	54/56	61/62	R-32/ 675	0.72/0.5
25	2.4	3.20		2.40/2.70	8.64	4.60	97/822			41/28/19				
35	3.5	4	A++	3.50/3.00	7.19	4.60	170/913		45/26/20	45/29/20	59/59	63/63		
50	4.8	5.8		4.80/4.60	7.02	4.28	239/1,505		46/35/32	47/35/32	60/60			

Contains fluorinated greenhouse gases



FTXM-M

The feel-good vision of the future



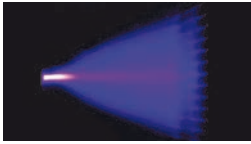
Enjoy state-of-the-art comfort



BLUEVOLUTION

This unit typifies Daikin's future vision of air conditioning. Wrapped in fresh European design, it impresses with brilliant seasonal efficiency values up to A+++ without compromising comfort. The exceptional Daikin Flash Streamer guarantees superior air purification. With our online controller app, you have control from wherever you are. It also

displays energy consumption for all R-32 products.. 3-D air flow and 2-area intelligent eye create perfect and non-invasive air flow. And all this with superbly quiet operation. This full-range series is the ideal choice for most applications. Enjoy a cosy home – without accepting compromises.



Better air quality with the Daikin Flash Streamer

This all-in-one heating and cooling unit purifies the air year round. Using electrons to trigger chemical reactions with air molecules, the flash streamer captures moulds, viruses and allergens leaving you with a more clean indoor

environment captures moulds, viruses and allergens leaving you with a more clean indoor environment.

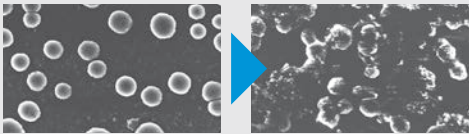
Flash Streamer technology



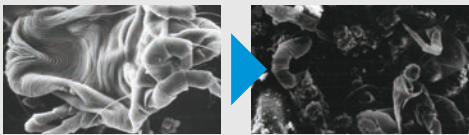
Viruses and allergens were placed on the electrode of the streamer discharge unit and then photographed through an electron microscope after being irradiated.

(Testing organization: Yamagata University and Wakayama Medical University)

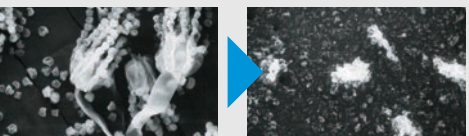
Virus before and after irradiation



Fungal allergens before and after irradiation



Pollen-based allergen before and after irradiation



C/FTXM-M + RXM-M(9)

BLUEEVOLUTION

Efficiency data	Seasonal efficiency (according to EN14825)							Indoor unit		Outdoor unit	Refrigerant	
	Cooling capacity	Heating capacity	Energy label	Pdesign	SEER	SCOP	Annual energy consumption	Dimensions	Sound power level	Sound power level		
	Min./Nom./Max. (kW)	Min./Nom./Max. (kW)	Cooling/Heating	Cooling/Heating (kW)	Cooling	Heating	Cooling/Heating (kWh)	H x W x D (mm)	Cooling/Heating (dBA)	Cooling/Heating (dBA)	Type/GWP	Charge (kg/TCO ₂ Eq)
20	1.3/2.0/2.6	1.3/2.50/3.5	A+++	2.00/2.30	8.53	5.10	83/632	294x811x272	57/54	59/59	R-32/675	0.76/0.5
25	1.3/2.5/3.2	1.3/2.8/4.70		2.50/2.40	8.52		103/659		57/54			
35	1.4/3.40/4.0	1.4/4.00/5.2		3.40/2.50	8.51		140/686		60/54	61/61		
42	1.7/4.2/5.0	1.7/5.40/6.0	A++	4.20/4.00	7.50	4.60	196/1,216	300x1,040x295	60/60	63/63		1.30/0.9
50	1.7/5.00/5.3	1.7/5.8/6.5		5.00/4.60	7.33		239/1,400		60/59	63/62		1.4/0.9
60	1.9/6.00/6.7	1.7/7.00/8.0		6.00/4.60	6.90	4.30	304/1,496		60/59	63/63		1.45/1.0
71	2.3/7.10/8.5	2.30/8.20/10.20		7.10/6.20	6.11	3.81	407/2,276		60/61	64/64		1.15/0.780

Contains fluorinated greenhouse gases

Providing high efficiency and comfort

- › Whisper quiet in operation down to 20 dBA

› Online controller (optional): control your indoor from any location with an app, via your local network or internet and keep an overview on your energy consumption
- › The unit's compact dimensions makes it ideal for renovation projects, especially for above door installation

› Seasonal efficiency values up to A++ in cooling and heating

› Space saving contemporary wall mounted design



FTXP-K3 + RXP-K3

BLUEVOLUTION

Efficiency data	Seasonal efficiency (according to EN14825)							Indoor unit		Outdoor unit	Refrigerant	
	Cooling capacity	Heating capacity	Energy label	Pdesign	SEER	SCOP	Annual energy consumption	Dimensions	Sound power level	Sound power level		
	Min./Nom./Max. (kW)	Min./Nom./Max. (kW)	Cooling/Heating	Cooling/Heating (kW)	Cooling	Heating	Cooling/Heating (kWh)	H x W x D (mm)	Cooling/Heating (dBA)	Cooling/Heating (dBA)	Type/GWP	Charge (kg/TCO ₂ Eq)
20	2.00	2.50	A++/A++	2.00/2.20	6.79	4.65	103/662	286x770x225	55/55	46/47	R-32/675	0.76/0.52
25	2.50	3.00		2.50/2.40	6.92	4.61	126/728		55/55			
35	3.50	4.00		3.50/2.80	6.64	4.64	185/845		58/58	48/48		
50	5.0	6.0	A++/A+	5.00/4.60	6.72	4.10	260/1,571	295x990x263	59/61	47/49		1.40/0.95
60	6.0	7.0		6.00/4.80	6.82		308/1,640		60/62	49/49		1.45/0.98
71	7.1	8.2	A/A	7.10/6.20	5.30	3.81	469/ 2,279		62/62	52/52		1.15/0.78

Contains fluorinated greenhouse gases

Wall mounted unit, offering good value for money and ensuring a steady supply of clean air

- › Flat, stylish front panel blends easily within any interior décor and is easier to clean
- › Quiet operation down to 21 dB(A)

› Seasonal efficiency values up to A++ in cooling



FTXC-A + RXC-A

Efficiency data	Seasonal efficiency (according to EN14825)							Indoor unit		Outdoor unit	Refrigerant	
	Cooling capacity	Heating capacity	Energy label	Pdesign	SEER	SCOP	Annual energy consumption	Dimensions	Sound power level	Sound power level		
	Min./Nom./Max. (kW)	Min./Nom./Max. (kW)	Cooling/Heating	Cooling/Heating (kW)	Cooling	Heating	Cooling/Heating (kWh)	H x W x D (mm)	Cooling (dBA)	Cooling (dBA)	Type/GWP	Charge (kg/TCO ₂ Eq)
25A + 25A	2.56	2.84	A++/A+	2.56/2.41	6.14	4.00	146/773	288x859x209	53	24	R-32/-	0.60/-
35A + 35A	3.37	3.58		3.37/2.19	6.11		193/768		54	26		0.80/-
50A + 50A	5.48	5.62		5.48/3.57	6.79	4.30	283/1,163		55	41		1.10/-
60A + 60A	6.23	6.40		6.24/4.16	6.21	4.21	352/1,385	310x1,124x237	61	44		1.20/-

Contains fluorinated greenhouse gases

Compact concealed ceiling unit

- › Invisible unit as the unit is concealed in the ceiling: only the suction and discharge grilles are visible
- › Improved in-room air quality, higher efficiency and lower maintenance costs as dust can easily be removed with a vacuum cleaner (self cleaning kit option)
- › Compact dimensions, can easily be mounted in a ceiling void of only 240mm
- › Online controller (optional): control your indoor from any location with an app, via your local network or internet and keep an overview on your energy consumption
- › Low energy consumption thanks to DC fan motor
- › Multi zoning kit allows multiple individually controlled climate zones to be served by one indoor unit (option)



FDXM-F3 + RXM-M9

BLUEVOLUTION

Efficiency data	Seasonal efficiency (according to EN14825)							Indoor unit		Outdoor unit	Refrigerant	
	Cooling capacity	Heating capacity	Energy label	Pdesign	SEER	SCOP	Annual energy consumption	Dimensions	Sound power level	Sound power level		
	Min./Nom./Max. (kW)	Min./Nom./Max. (kW)	Cooling/Heating	Cooling/Heating (kW)	Cooling	Heating	Cooling/Heating (kWh)	H x W x D (mm)	Cooling/Heating (dBA)	Cooling/Heating (dBA)	Type/GWP	Charge (kg/TCO ₂ Eq)
25	1.3/2.4/3.0	1.3/3.2/4.5	A+/A+	2.40/2.60	5.63	4.24	148/858	200x750x620	53/53	59/59	R-32/675	0.76/0.52
35	1.4/3.4/3.8	1.4/4.0/5.0	A/A	3.40/2.90	5.26	3.88	226/1,046			61/61		
50	1.7/5.0/5.3	1.7/5.8/6.0	A+/A	5.00/4.00	5.77	3.93	303/1,424	200x1,150x620	55/55	62/62		1.4/0.95
60	1.7/6.0/6.5	1.7/7.0/8.0	A/A	6.00/4.60	5.56	3.80	319/1,693		56/56	63/63		1.45/0.98

Contains fluorinated greenhouse gases

Floor standing unit

- › Seasonal efficiency values up to A++ in cooling
- › Its low height enables the unit to fit perfectly beneath a window
- › Online controller (optional): control your indoor from any location with an app, via your local network or internet and keep an overview on your energy consumption
- › Quiet operation: down to 23dBA sound pressure level



FVXM-F + RXM-M9

Efficiency data	Seasonal efficiency (according to EN14825)							Indoor unit		Outdoor unit	Refrigerant	
	Cooling capacity	Heating capacity	Energy label	Pdesign	SEER	SCOP	Annual energy consumption	Dimensions	Sound power level	Sound power level		
	Min./Nom./Max. (kW)	Min./Nom./Max. (kW)	Cooling/Heating	Cooling/Heating (kW)	Cooling	Heating	Cooling/Heating (kWh)	H x W x D (mm)	Cooling/Heating (dBA)	Cooling/Heating (dBA)	Type/GWP	Charge (kg/TCO ₂ Eq)
25	2.5	3.4	A++/A+	2.50/2.40	7.20	4.56	120/737	600x700x210	52/52	59	R-32/675	0.76/0.52
35	3.5	4.5	A++/A	3.50/2.90	6.43	4.00	190/1,015			61		0.76/0.52
50	5.0	5.8	A++/A	5.00/4.20	6.80	4.00	257/1,417		57/58	62		1.4/0.95

Contains fluorinated greenhouse gases

Daikin Altherma hybrid heat pump + multi

The Hybrid Multi combines a multi system with a hybrid heat pump. Thanks to a dedicated port, hot water is produced, while simultaneously cooling your home. The Hybrid Multi is therefore an all-in-one system for cooling, heating and hot water purposes. Easily installed and with the possibility of controlling with an app on your smartphone or tablet, the Hybrid Multi is DAIKIN'S smart solution for your comfort all year long.

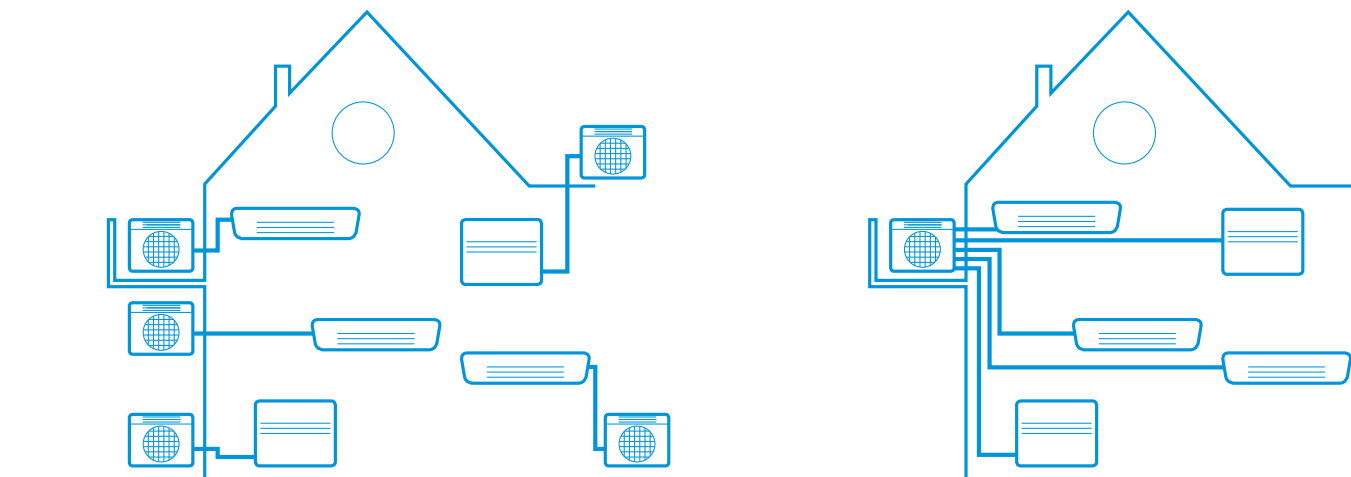
Our Bluevolution multi outdoor units not only have the best efficiency but from now on can be used for hot water production as well!

- › 3, 4 and 5 port multi outdoor units
- › Combinable with different split indoor units (Daikin Emura, FTXM, FTXP, FDXM)
- › One port to be used for hot water production
- › Control with an app thanks to Daikin's online controller

The hybrid heat pump (gas and air) can produce hot water and provide heat for radiators and under floor heating

- › Space heating with radiators and under floor heating: the most economical mode is selected based on energy prices, outdoor temperature and internal heat load
- › Domestic hot water: Gas condensing technology for production of hot water





Flexible installation – the elegant choice

Cooling with A+++ efficiency

Designed with energy-efficient compressors and refrigerants to provide optimum performance, most of our units can also cut their consumption by up to 80%.

Space saving multi outdoor units

Connect up to five indoor units with one multi outdoor unit. It is the optimal solutions for supplying all you need for cooling and heating multiple rooms.

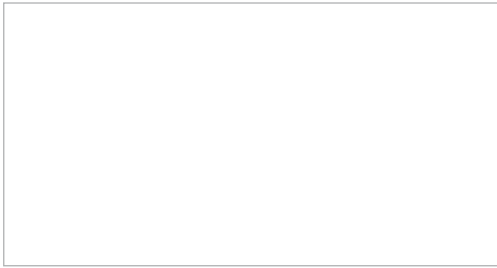
Outdoor units and their connectable indoor units

BLUEEVOLUTION

	Wall mounted																Concealed ceiling								Floor stain- ding	Round flow cassette	Fully flat cassette	Ceiling suspended	Concealed floor standing	Hybrid heat pump																
	FTXJ-MW/S				CTXM-M	FTXM-M						FTXP-K3						FDXM-F3				FBA-A				FVXM-F				FCAG-A				FFA-A				FHA-A				FNA-A				CHYH BH-AV32
	20	25	35	50	15	20	25	35	42	50	60	71	20	25	35	50	60	71	25	35	50	60	25	35	50	60	25	35	50	60	25	35	50	60	35	50	60	25	35	50	60	05	08			
2MXM40M	●	●	●		●	●	●						●	●	●				●	●				●	●																					
2MXM50M9	●	●	●	●	●	●	●	●	●				●	●	●				●	●	●			●	●	●					●	●	●													
3MXM40N	●	●	●		●	●	●												●	●				●	●																					
3MXM52N	●	●	●	●	●	●	●	●	●										●	●	●			●	●	●	●	●					●	●			●	●	●					●		
3MXM68N	●	●	●	●	●	●	●	●	●										●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
4MXM68N	●	●	●	●	●	●	●	●	●	●									●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
4MXM80N	●	●	●	●	●	●	●	●	●	●	●	●							●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
5MXM90N	●	●	●	●	●	●	●	●	●	●	●	●							●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●



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