





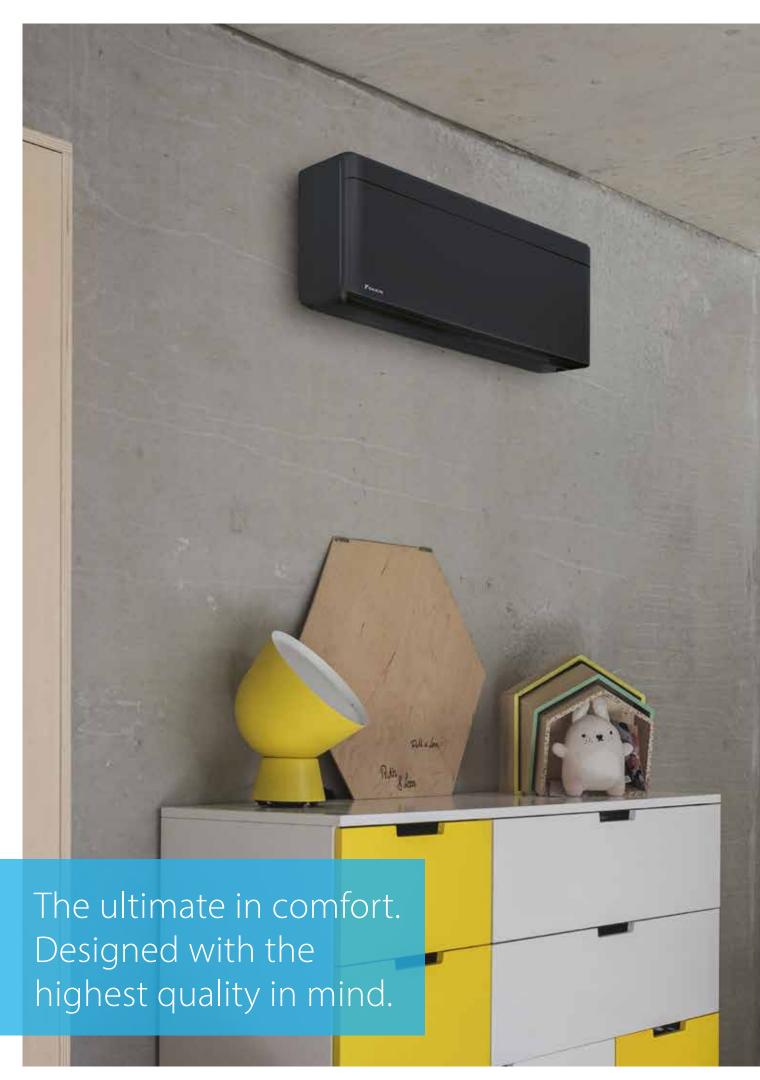






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Why choose Daikin

Our promise is to ensure that your customers can depend on Daikin for **the ultimate in comfort**. We dedicate ourselves to **technological excellence**, **a focus on design and the highest quality**.

Our care for the planet is absolute. Our products are at the forefront of **low energy consumption** and we innovate continuously to reduce the environmental impact of HVAC-R solutions further.

We will continue our **global leadership**, as our expertise in all market sectors, combined with 90 years' experience, enables us to deliver added value in long-lasting relationships based on trust, respect and credibility.

Daikin service centres provide you with **technical support** before and after sales, and on delivery of our products. They are prompt, reliable and understanding, and their advice is **tailored to our customers' specific needs**: on-site support for you and your customers, help with installation, troubleshooting and maintenance.

We provide you with **technical product training** so that you can act quickly and professionally when your customers need you.

Why choose a Daikin split or multi system?

Benefits for the installer

EASY TO INSTALL

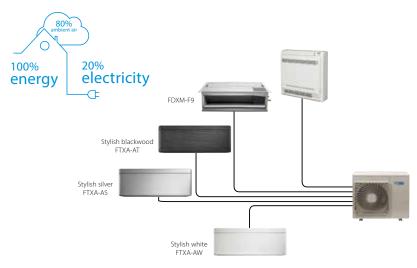
In a world in which systems are modularised for ease of installation and replacement, Daikin leads the way with all their major components being pre-set in the factory for plug-and-play installation. This minimises on-site time, eases transportation, and allows the installation engineer to optimise his time and effort.

SERVICE

The use of real-time, remote performance monitoring enables servicing to be pre-planned in the most efficient manner. In this way, service engineers can minimise system downtime by pre-ordering parts for just-in-time delivery whilst pre-planning service visits to suit the operating requirements of the customer.

RELIABLE PRODUCTS

Daikin guarantees that their products are made with high-quality materials and to the most exacting production standards to ensure the utmost reliability. This gives installation and service engineers the confidence to recommend Daikin for ultimate performance.



One room or more, the choice is yours.

By choosing a multi outdoor unit, you can connect up to five indoor units to a single outdoor unit to create the perfect climate everywhere in your house and if needed hot water. All indoor units can be individually controlled and do not need to be installed in the same room or not even at the same time.

A multi unit is space saving, more silent, easier to install and service compared to multiple pair split installations.

What is an air-to-air heat pump?

Heat pumps extract heat from the outside air, even in cold weather. They use an electrically powered compressor and are extremely effective at heating a flat or a house. Daikin heat pumps are silent and discreet, and use state-of-the-art technology to keep your energy bills as low as possible. With a Daikin heat pump, 80% of the energy used to heat your home comes from the outside air, a free and infinitely renewable resource! For cooling, the system is reversed, extracting heat from the indoor air.



Combine air-air heat pumps and air-water heat pumps for the ultimate in comfort

The greatest advantage of two separate systems is that the ground floor is constantly at the correct temperature, and we can heat upstairs on demand. We don't have the continuous heating costs for the bedrooms but, when required, the rooms can be warm in no time at all. During the summer, the system also allows you to cool rooms, which is an added benefit!

Simon renovated his terraced house and combined various Daikin technologies. He installed a Daikin Altherma low-temperature air-water heat pump (6 kW wall-mounted model + boiler 300l) for heating the ground floor and for the production of domestic water. For heating and cooling the bedrooms, he opted for a Daikin Air-Air Multisplit with 4 indoor units.

What is the advantage

... of a wall mounted unit?

Wall mounted units are simple to install. They can be placed subtly, high on a wall, where they add value to your décor. Whether your rooms are large or small, we have units with the capacities to provide the climate you want and which suit your budget. We can offer you anything from high-efficiency design units to units that offer excellent value for money. All models have the possiblity for WLAN control with the Daikin Online Controller for the ultimate in convenience.



... of a concealed ceiling unit?

Concealed ceiling units offer you an "invisible" solution because they are compact and only the discharge and intake grilles are seen. In addition, they free up the maximum amount of floor and wall space, leaving you free to decorate your interior as you wish. Their low consumption DC fan motor offers you maximum energy saving. And of course we have a wide range of units to suit rooms of all sizes. They have an optional online controller for the ultimate in convenience.



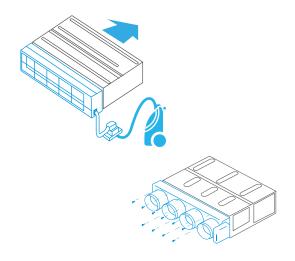
Concealed ceiling units are combinable with:

Auto cleaning filter

- Filter cleaning takes place automatically with the timing set via the remote control
- > The dust is collected in a dustbox integrated in the unit
- Once full dust can be removed easily via a vaccuum cleaner without opening the unit

Multi zoning kit

The zoning kit increases the flexibility of Split, Sky Air and VRV system applications by allowing multiple individually-controlled climate zones to be served by one indoor unit



... of a floor standing unit?

Floor standing units are easy to install in rooms where space is at a premium. They are ideal for attics for example, where the walls tend to be lower. Floor standing units are very good at heating because they discharge the heated air at the bottom and top, creating an excellent convection effect. Whether your rooms are large or small, we have units which can provide the climate you want. Our floor standing units are more compact than low temperature radiators, and the Nexura even has a radiant front panel. All models have the possiblity for WLAN control thanks to the Daikin Online Controller.









The Daikin Online Controller application can control and monitor the status of your system (up to 50) 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)

App with intuitive lay-out



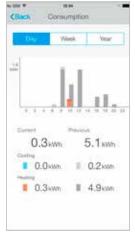
Control operation mode, temperature, air purification, fan speed & direction

Schedule



Schedule the set temperature, operation mode and fan speed

Monitor



Monitor your energy consumption, set holiday schedule

Identify

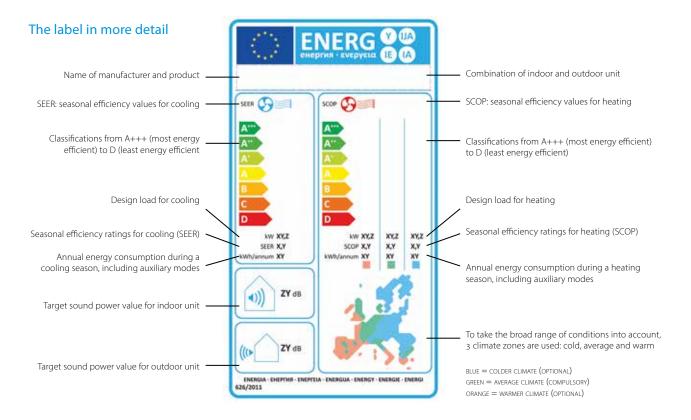


Identify the rooms in your house

Europe's energy label Labelling to encourage intelligent choices

To enable consumers to compare and make purchasing decisions based on uniform labelling criteria, Europe has introduced energy labels. The previous European energy label for air conditioners, introduced in 1992, did its job for the time. In 2013, Europe introduced a seasonal energy label. This label allows end users to make even more informed choices, since seasonal efficiency

reflects air conditioner efficiency over an entire season. The energy label includes multiple classifications from A+++ to D, reflected in colour shadings ranging from dark green (most energy efficient) to red (least efficient). Information on the label not only includes the seasonal efficiency ratings for heating (SCOP) and cooling (SEER), but also annual energy consumption and noise levels.



100% Bluevolution range



Thinking beyond today

From 2025 on, the European F-gas regulation prescribes the use of refrigerants with a GWP below 750 for all pair split air conditioner installations with a refrigerant charge below 3kg.

1. Low global warming potential

Daikin first introduced R-32 in 2012. Its **low GWP of 675**, competitive energy efficiency, safety and affordability make it very attractive. From 2016 Daikin offers you a unique Bluevolution range of pair and multi units that once again sets the benchmark for residential air conditioning.

2. Top efficiency

An intelligent and fresh design combines **leading efficiency values with top comfort features**.

3. An old friend who doesn't make trouble

Using R-32 is not unknown territory because R-410A is a blend of 50 % R-32 and 50 % R-125. Additional benefits of using the single component refrigerant R-32 include the prevention of fractioning or gliding problems and easier recharging and recycling.

Handling as you like it: With working pressures similar to R-410A, the possibility to charge in both liquid and gas phase, and the availability of tools suitable for both R-32 and R-410A equipment, deciding for the Daikin Bluevolution range is easy.



What's new in 2020



Stylish New colours

- p. 31 NEW Additional colour: fully black! FTXA-BB
- p. 31 NEW Fully silver unit FTXA-BS
- p. 31 NEW Blackwood unit with black body
 FTXA-BT

Optimised heating with Stylish and floor standing unit



- p. 52 **NEW** Dedicated Stylish white unit (FTXTA-AW)
 - Including fire place logic and standard Wlan connection
 FTXTA-AW



- p. 55 **NEW** Floor standing unit
 - Ideal indoor unit for heating thanks to its dual airflow

FVXM-F







Daikin service

Creating the perfect indoor climate goes beyond purchasing and installing a product. It's also about achieving year-round comfort, energy efficiency, reliability and control. At Daikin, we offer a selection of support and maintenance services to ensure your system achieves optimal performance throughout its lifetime.

An optimal installation at minimal cost

Through our support services a well maintained installation achieves:

- ▼ Higher energy efficiency
- ✓ A longer life cycle
- ✓ Meets the latest legal and regulatory requirements

Supplier and service provider

From selecting the right climate solution to starting up, monitoring and maintaining it, Daikin is ready to support you through every step of the process. Even if you do not have a Daikin installation, you can still benefit from Daikin services provided by our helpdesk staff, and our team of qualified specialists and service engineers.

What we offer

✓ Operation, maintenance and repairs

Together with our Service Partners, we offer a range of service plans to oversee, manage and monitor your installation

✓ Upgrades and optimisations

To enhance the performance and extend the lifetime of your system, we have developed a variety of upgrades

✓ Daikin commissioning service

From the start up and testing to the final fine-tuning, our Daikin Service representatives are there to offer support for every step of the installation process. Our effective and efficient practices help all installers ensure a Daikin installation continues to run at peak performance

✓ Daikin project support and helpdesk

Whether it's selecting the right solution for your application or integrating our HVAC-R systems into your building management system, our experienced specialists and engineers are ready to assist you

✓ Daikin warranty policy

Daikin has a broad and transparent warranty policy. In specific contracts you can get, in addition to the factory warranty on parts, also warranty on labour

✓ Components that you can trust

All the components that make up a Daikin solution are high quality. This means that if a component is replaced by a Daikin installer, you can rest assured that your installation will maintain its peak efficiency and performance.



Stand By Me, my climate of security

With your customer's new Daikin installation and Stand By Me service programme, you can rest assured they are benefiting from the best comfort, energy efficiency, usability and service available on the market.



Free warranty extension



The first advantage of **Stand By Me** is a free warranty extension:

- ▼ applies to both labour and parts
- **▼** begins immediately after registration



Quick follow-up by Daikin service partners

Daikin service partners are automatically notified when a customer registers their installation on **www.standbyme.daikin.eu** and needs maintenance.

Your customer is guaranteed:

- ✓ quick and reliable service
- management of all information related to their installation such as, registration documents, attendance records, maintenance records, etc.
- immediate access to the correct information contributes to flawless service



Extended warranty on parts

For a small fee, customers can extend the warranty on specific parts. **Stand By Me** quarantees:

- ▼ that each component is replaced quickly
- ✓ helps avoid financial surprises
- ✓ long life and smooth operation and all other benefits of a Daikin installation
- ✓ reliable service from official Daikin service partners

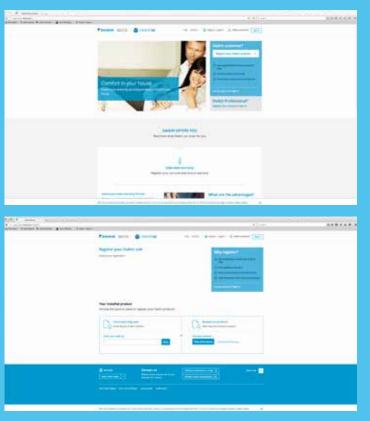
Daikin service partners work exclusively with Daikin parts and have all of the necessary technical knowledge to solve any issue that may arise





www.standbyme.daikin.eu





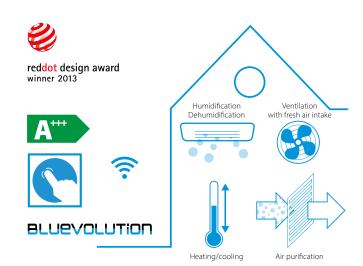


Why choose Ururu Sarara?

The Daikin Ururu Sarara brings a new level of sophisticated control to air conditioning. It has five air treatment techniques which together provide a total comfort solution. In addition, the Ururu Sarara range has SEER and SCOP A+++ ratings thanks to its energy efficient compressor and heat exchanger. Because of its innovative technology, as well as its design, it won the prestigious Red Dot design award.

5 air treatment techniques

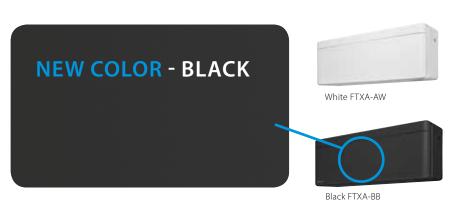
- > Heating and cooling in one unit, for year-round comfort with the highest energy label available
- In winter, the Ururu function replenishes the moisture in the air to maintain a comfortable feel without unnecessary heating
- In summer, the Sarara function removes excess moisture while maintaining an even temperature thus eliminating the need for extra cooling
- > Ventilation for fresh air even with closed windows
- Air purification and automatic filter cleaning to remove allergens, bacteria and viruses to supply clean air







New color available!





Available in 4 colours

- > Users can choose from **four distinct colours** (white, silver, black and blackwood)
- > **Curved corners** create an unobtrusive and space-saving design
- > Thin dimensions make it the most compact design unit on the market
- > Simple panel enables variation in texture and colour to easily blend into any room
- > Award winning design: Stylish earned the Reddot award, the Good Design Award and iF award for its innovative look and functional capabilities





The Coanda effect

Already present in the Ururu Sarara, the **Coanda effect** optimises the airflow for a comfortable climate. By using specially designed flaps, a more focused airflow allows a better temperature distribution throughout the whole room.

The Coanda effect creates two different airflow patterns depending on whether Stylish is in cooling or heating mode. On the top is the Coanda effect in cooling mode (ceiling airflow), while the bottom images demonstrate the Coanda effect in heating mode (vertical airflow).















The intelligent thermal sensor measures the surface temperature of a room by dividing it into a grid with 64 different squares.

Intelligent thermal sensor

Stylish uses an **intelligent thermal sensor** to detect the surface temperature of a room to create a more comfortable climate.

After determining the current room temperature, the grid eye sensor distributes air evenly throughout the room before switching to an airflow pattern that directs warm or cool air to areas that need it.



Sound dispersion and noise reduction are the results of a special fan design.

Quiet operation

Stylish uses a **specially designed fan** to optimise airflow for higher energy efficiency at low sound levels.

To achieve higher energy efficiency, Daikin designed a fan that runs efficiently within Stylish's compact dimensions. Together, the fan and heat exchanger attain top energy performance but operate at a sound level that is practically inaudible to occupants.

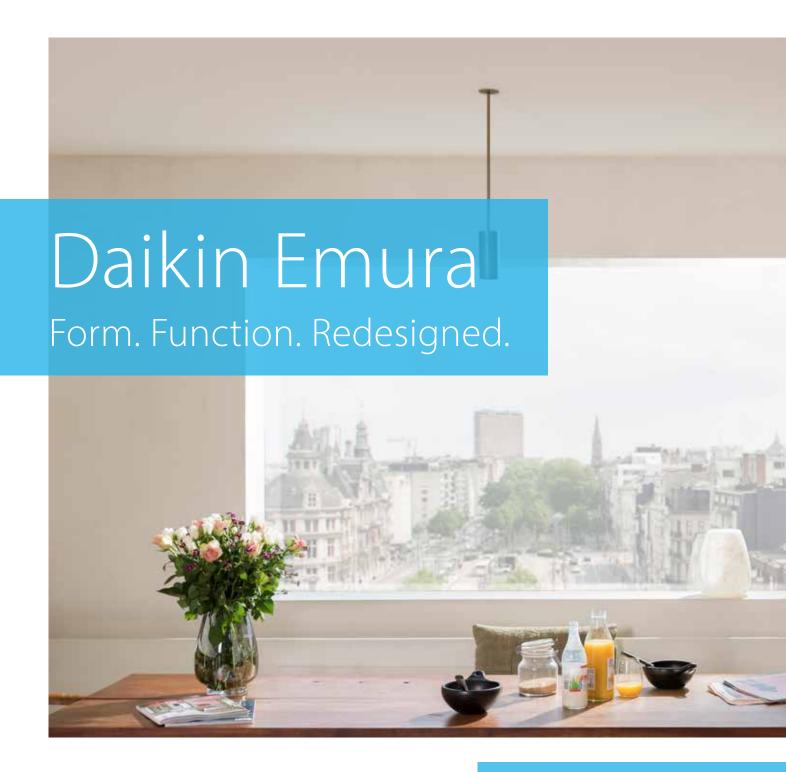


Daikin Online Controller

You can also manage Stylish using your smartphone. Simply connect to Wi-Fi and download the Daikin Online Controller app to begin creating your perfect climate.

Your benefits

- > Access several features to control your climate
- > Manage the temperature, operating mode, air purification and fans with interactive thermostat
- > Create different schedules and operation modes
- > Monitor energy consumption
- > Compatible with the If This Then That (IFTTT) app



Why choose Daikin Emura?

- Unique design
 Designed in Europe for Europe.
- High seasonal **efficiency**, further improved by energy saving techniques like weekly timer and motion detection sensor
- Optimal comfort thanks to advanced technologies
 e.g. 2-area motion detection sensor, whisper quiet
 operation and online controller

Benefits

- A remarkable blend between iconic designand engineering excellence
- > Stylish design in matt crystal white and silver
- Whisper quiet with sound levels down to 19 dBA
- > Horizontal and vertical autoswind
- 2-area motion detection sensor saves energy by reducing the set point if nobody is present and directs airflow away from people, thus avoiding cold draught
- → Weekly time
- > Connectable to pair, multi and (mini) VRV
- Online controller: Always in control no matter where you are











Unique design

Daikin is the only manufacturer offering a design model designed in Europe for the European market, using European technical and design standards to meet exactly with the customer's needs. Daikin Europe N.V. is also proud to announce that Daikin Emura has been awarded with several design awards.

Improved energy efficiency

Seasonal efficiency gives a more realistic indication on how efficient air conditioners operate over an entire heating or cooling season. The label includes multiple classifications from A+++ to G. Daikin Emura achieves high energy efficiencies:

> SEER up to

> SCOP up to



Lowest environmental impact

> Available in R-32



Comfort

2-Area motion detection sensor: Air flow is sent to a zone other than where the person is located at that moment. If no people are detected, the unit will automatically switch over to the energy efficient setting.

Whisper quiet:
 Daikin Emura is whisper quiet
 with sound levels down to 19dBA.

















Why choose Perfera?





Why choose Perfera?

Efficiency



The enhanced design of the Perfera FTXM-N offers a boost in energy efficiency over previous models. It boasts a SEER of up to 6.81 and a SCOP of up to 5.1. This gives it best-in-class performance, with seasonal efficiency values to A+++ and lower running costs.

Operation range

The uprated Perfera now offers, an even wider operational range, with effective cooling from -10°C to 50°C and heating from 24°C down to -20°C.

Comfort

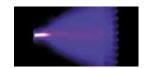
This reliable performance will meet the new extremes of the European climate. 3-D air flow and 2-area motion detection sensor create perfect and non-invasive air flow.

Sound

And sound levels have been reduced further for both indoor and outdoor units to provide near-silent running, making it ideal for urban areas.

Better air quality with the Daikin Flash Streamer

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





Always in control, no matter where you are



The Daikin Online Controller, with **standard** WiFi, means that you can control your indoor climate from any location with an app, via your local network or the Internet and keep an overview on your energy consumption.

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

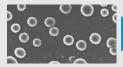
(Testing organization: Yamagata University and Wakayama Medical University)

Pollen-based allergen before and after irradiation





Virus before and after irradiation





Fungal allergens before and after irradiation







Why choose Comfora?











Choosing for an R-32 product, reduces the environmental impact with 68% compared to R-410A and leads directly to lower energy consumption thanks to its high energy efficiency.

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

Comfort

3-D air flow combines vertical and horizontal auto swing to circulate a stream of warm or cool air right to the corners of even large spaces.



Control via app



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.

Silver allergen removal filter



Silver allergen removal and air purifying filter: captures allergens such as pollen and dust mites. The filter suppresses pollen and mites for 99% or more.

Low sound down to 19 dBA



Whisper quiet in operation: the operating of the unit can hardly be heard. The sound pressure level goes down to 19 dBA.



Why choose Sensira?





R-32

BLUEVOLUTION

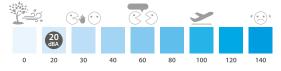


Creating a fresh climate at home is about more than just pure comfort. Daikin systems are easy on your wallet and good for the environment, too. The next-generation refrigerant R-32 and optimised compressors make sure you stay in your comfort

Our products' low energy consumption means lower energy bills for you reaching the highest energy effiency levels.



With sound pressure down to 20 dBA the new FTXC-B operates almost unnoticed ensuring a good night's sleep.



Control via app

Always in control, no matter where you are



The Daikin Online Controller application can control and monitor the status of your air conditioning and allows you to:

Monitor

- > The status of your air conditioner
- > Consult energy consumption graphs

Control

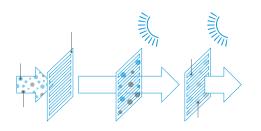
- The operation mode, set temperature, fan speed and powerful mode, air direction and filtering (streamer) function
- > Remotely control your system

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
- > Demand control/power limitation

Clean Air

Daikin's titanium apatite deodorising filter removes airborne dust particles and decomposes the odours of tobacco and pets, for example. It also traps and even deactivates harmful organic chemical substances like bacteria, viruses and allergens to ensure you enjoy a steady supply of clean air (FTXC-B only).





Creating the perfect indoor climate is what Daikin units are all about.

These wall mounted units are discreet and create a comfortable atmosphere with lower energy use.



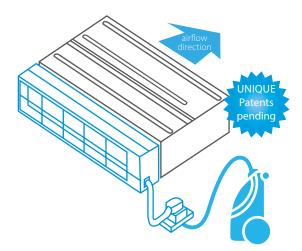
- Invisible unit as the unit is concealed in the ceiling: only the suction and discharge grilles are visible
- Improved in-room air quality, higher efficiency and lower maintenance costs as dust can easily be removed with a vacuum cleaner (self cleaning kit option)
- Compact dimensions, can easily be 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

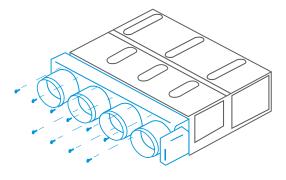
Auto cleaning filter option

Filter cleaning takes place automatically with the timing set via the remote control. The dust is collected in a dustbox integrated in the unit. Once full dust can be removed easily via a vaccuum cleaner without opening the unit.

Multi zoning: supply multiple room swith one indoor unit

The zoning kit increases the flexibility of Split, Sky Air and VRV system applications by allowing multiple individually-controlled climate zones to be served by one indoor unit





Plug and play plenum



Multi Split Simply extend your comfort!

A Daikin multi split system offers you unexpected possibilities in creating a comfortable and cosy home. This is your solution to reduce limitations like environmental impact and financial aspects.

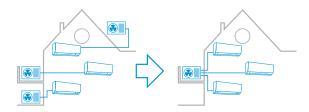
Less mounting space, less visibility, less sound

- > **Save space**: Drastically reduce the space required for placing a number of units on your facade
- > **Less visibility**: Enjoy your nice ambience. Finding just one hiding place is much easier
- > **Less noise**: Only one unit in operation is much quieter than two or more units

Lower power consumption, high efficiency

> Less power consumption: Our big compressors can work more efficiently than various smaller ones with the same capacity in sum. Also save a significant proportion of energy thanks to standby mode

Pair split or multi split combination – the direct system comparison



Conventional pair split installation for air-conditioning three rooms

Solution for the same situation with only one multi split outdoor unit

Easier installation, wiring, piping and maintenance

- Save mounting equipment: Wherever you want to place an outdoor unit, for every unit you will need a mounting for a secure fixing and problem-free operation
- Save time: The physical installation, wiring, drain piping as well as the initial setup of only one system is much easier and faster
- > When using only one outdoor unit instead of two or more, the statistical probability of a possible technical defect is reduced with every unit that you do not need.

More flexibility: Connect up to 5 indoor units of any style

There are many possibilities in comfort you can profit from a multi split solution:

- Up to 5 indoor units connectable to only one outdoor unit
- > Every single indoor unit can be regulated separately
- Choose from a greater variety of connectable indoor unit types out of our split and Sky Air series
- Use low capacity indoor units specially designed for small rooms which can only be connected to a multi split system
- Are you planning an additional indoor unit later on?
 Just decide now for an outdoor unit with higher capacity and simply connect it later











Benefits overview

BLUEVOLUTION
R-32

Split

							Standard range				
				NEW		Wall mounted	UPDATE	UPDATE		Concealed ceiling	Floor standing
			FTXZ-N	C/FTXA-AW/BS/BT/BB	FTXJ-MW/S	C/FTXM-N	FTXP-M(9)	FTXF-B/A	FTXC-B	FDXM-F9	FVXM-F
										=	
	7	Econo mode	•	•	•	•	•	•			•
	Ω <u>u</u>	2-area			•	•					
	OM M	motion detection sensor 3- area	•								
a	(1)3	motion detection sensor Energy saving during				_	_	_			
We care		operation standby	•	•	•	•	•	•	•		
We		Home leave operation								•	
	1000	Night set mode		•	•	•	•				•
	B	Fan only	•	•	•	•	•	•	•	•	•
	ma	Auto cleaning filter	•							•*	
Ī	1	Comfort mode	•	•	•	•	•	•			
	ROS	Powerful mode	•			•		•	•		•
		Auto cooling-heating		_	•		•	_			
	A	changeover Whisper quiet (down to	•	•		•		•	•		•
ort		19dBA)	•	•	•	•	•				
Comfort	<u>X</u>	Practically inaudible		•	•	•	•				
	3	Indoor unit silent operation	•	•	•	•	•	•			•
	1	Comfortable sleeping mode	•						•		
		Outdoor unit silent operation	•	•	•	•					•
	A	Fire place logic									
[3-D Air flow	•	•	•	•	•				
	8	Vertical auto swing	•	•	•	•	•	•	•		•
№		Horizontal auto swing	•	•	•	•	•				
Air flow	S.	Auto fan speed	•	•	•	•	•	•	•		•
	S	Fan speed steps	5	5	5	5	5	3	5	3	5
	7	Intelligent thermal sensor		•							
	43	Coanda Effect	(cooling only)	(cooling and heating)							
Ī >	00	Ururu - humidification	•	(easening)							
Humidity	DRY	Sarara - dehumidification	•								
Hun	O O			•	•	•	•	•	•	•	•
L	ODRY							•	•	•	<u> </u>
ent	STREAMER	Flash streamer Titanium apatite	•	•		•					
eatm	1	deodorisina filter	•	•	•	•	•		•		•
Air treatment	(1)	Silver allergen removal and air purifying filter			•		•				
		Air filter	•	•	•	•	•	•	•	•	•
	C	Online controller / WLAN	•*	•	•	•	•*	•*	•*	•*	•*
ner		Weekly timer		•	•	•				•	•
& tir	24	24 Hour timer	•		•	•	•	•	•	•	•
Remote control & timer		Infrared remote control	•	•	•	•	•	•	•	•	•
a cor								<u> </u>	•		
mote	Ŀ	Wired remote control		*	*	•*				*	
Re		Centralised remote control	•	•	•	•				•	•
		Multi zoning picto								•	
Suc	4	Auto-restart	•	•	•	•	•	•	•	•	•
Other functions		Self-diagnosis	•	•	•	•	•	•	•	•	•
er fu		Multi model application		•	•	•	20,25,35 class			•	•
Oth		Guaranteed operation down to -25°C					20,23,33 Class				
L	25°	to -25°C									

^{*} available as option

	Siesta	range			Opt	timised heating ra	nge	
	<i>Sies</i> Wall m	ounted		NEW	Wall m	ounted	NEW	Siesta Wall mounted
ATXM-N	ATXP-M	ATXF-A	АТХС-В	FTXTA-AW	FTXTM-M	FTXTP-K	FVXM-F	АТХТР-К
•	•	•		•	•	•	•	•
•					•			
•	•	•	•	•	•	•		•
•	•			•	•	•	•	•
•	•	•	•	•	•	•	•	•
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•	•	•	•	•	•	•	•	•
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5	5	3	5	5	5	5	5	5
				•				
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	•			•		•	•	•
	•							
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•*	•*	•*	•*	•	•*	•*	•*	•*
•				•	•		•	
•	•	•	•		•	•	•	•
•	•	•	•	•	•	•	•	•
•*				•*	•*			
•				•	•		•	
•	•	•	•	•	•	•	•	•
•	•	•	•	•	•	•	•	•
•	20,25,35 class							
				•	•	•	•	•



Full Split **R-32** indoor unit range

BLUEVOLUTION

for average and cold outdoor temperatures

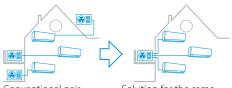
Refrigerant	Type	Model	Product name		15	20	25	30	35	40	42	50	60	71
		Ururu Sarara Complete climate control with (de)humidification, air purification & ventilation with top efficiencies in heating & cooling	FTXZ-N				A*** A*** (pair only)		A*** (pair only)			A*** (pair only)		
		Stylish	CTXA-AW/BS/ BT/BB	7	(multi									
		Most compact design wall mounted unit	FTXA-AW/BS/ BT/BB			A***	A***		A***		A**	A** A**		
		Daikin Emura Design at its best, delivering superior efficiency and comfort	FTXJ-MW/S			A***	A***		A**			A**		
	Wall mounted	Perfera Wall mounted unit design for high performance	CTXM-N		(multi									
Standard		and high indoor air quality	FTXM-N	777		A***	A***		A***		A**	A**	A** A*	A ⁺⁺
range		Comfora Discreet wall mounted unit providing high efficiency and comfort	FTXP-M9			A**	A**		A**			A** (pair only)	A** (pair only)	A** (pair only)
		Sensira Wall mounted unit for low energy consumption and pleasant comfort	FTXF-B/A	15		A** (pair only)	A** (pair only)		A** (pair only)			A** (pair only)	A" (pair only)	A (pair only)
		Sensira Wall mounted unit, offering good value for money	FTXC-B			A** (pair only)	A" (pair only)		A** (pair only)			A** (pair only)	A ⁺⁺ A ⁺ (pair	A A (pair only)
	Floor standing	Floor standing unit Floor standing unit for optimal heating comfort thanks to dual airflow	FVXM-F				A** A*		A**			A ⁺⁺	,	
	Concealed ceiling	Concealed ceiling unit Compact concealed ceiling unit, with a height of only 200mm	FDXM-F9				A ⁺		A			A ⁺	A	
		Siesta wall mounted unit Discreet, modern design for optimal efficiency and comfort thanks to 2 area motion detection sensor	ATXM-N			(multi	A***		A***			A**		
Siesta	Wall	Siesta wall mounted unit Discreet Siesta wall mounted unit providing high efficiency and comfort	ATXP-M			A**	A** A**		A** A**					
range	mounted	Siesta wall mounted unit Wall mounted unit for low energy consumption and pleasant comfort	ATXF-A			A**	A**		A** A*			A**	A**	A
		Siesta wall mounted unit Wall mounted unit, offering good value for money and ensuring a steady supply of clean air	ATXC-B			A** (pair only)	A" (pair only)		A** (pair only)			A** (pair only)	A" (pair only)	A (pair only)
		Stylish Most compact design wall mounted unit, even at ambient temperatures down to -25°C	FTXTA-AW					A*** (pair only)						
		Perfera Attractive, wall mounted design with perfect indoor air quality	FTXTM-M	30				A*** (pair only)		A*** (pair only)				
Optimised heating range	Wall mounted	Comfora Discreet wall mounted unit providing high efficiency and comfort	FTXTP-K				A** A** (pair only)		A** A** (pair only)					
g-c		Floor standing unit Floor standing unit for optimal heating comfort thanks to dual airflow	FVXM-F				A* (pair only)		A* (pair only)					
		Siesta wall mounted unit Discreet wall mounted unit providing high efficiency and comfort	ATXTP-K				A** (pair only)		A** (pair only)					



Full **R-32** outdoor unit range Flexible configurations work in all homes

Whether you are looking for a single room solution or a system for your entire home, we can accommodate your needs.

Pair split or multi split combination the direct system comparison



Conventional pair split installation for air-conditioning three rooms

Solution for the same situation with only one multi split outdoor unit

Refrigerant Type	Model	Product name		20	25	30	35	40	42	50	52	60	68	71	80	90
		RXZ-N	0		•		•			•						
		RXA-A/B	0	•	•		•		•	•						
		RXJ-M/N	0	•	•		•			•						
	Pair heat pump	RXM-N(9)	0	•	•		•		•	•		•		•		
Standard range		RXP-M	0-	•	•		•			•		•		•		
		RXC-B	0	•	•		•			•		•		•		
		RXF-A/B	0	•	•		•			•		•		•		
		2-port MXM-M(9)						•		•						
	M. It's book and a constraint	3-port MXM-N						•			•		•			
	Multi heat pump	4-port MXM-N											•		•	
		5-port MXM-N														•
		ARXM-N9	19		•		•			•						
	Data ha a tarana	ARXP-M	A:	•	•		•									
C.	Pair heat pump	ARXF-A		•	•		•			•		•		•		
Siesta range		ARXC-B		•	•		•			•		•		•		
		2-port AMXM-M						•		•						
	Multi heat pump	3-port AMXM-M									•					
Optimised		RXTA-N				•										
	Pair heat pump	RXTM-N	0			(pair only)		(pair only)								
heating range	down -25°C	RXTP-N9	0		(pair only)		(pair only)									
		ARXTP-N	0-1		(pair only)		(pair only)									





Wall mounted unit

Complete climate control with (de) humidification, air purification & ventilation with top efficiencies in heating & cooling

- > Unique combination of humidification, dehumidification, ventilation, air purification and heating & cooling in 1 system
- > 3 area motion detection sensor: air flow is sent to a zone other than where the person is located at that moment. Detection is done in 3 directions: left, front and right. If no people are detected, the unit will automatically switch over to the energy-efficient
- 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
- > No need to clean filters, thanks to the self cleaning filter
- > Seasonal efficiency values: full range A+++ in cooling and heating
- > Whisper quiet in operation: the operating of the unit can hardly be heard. The sound pressure level goes down to 19dBA!
- 3-D air flow combines vertical and horizontal auto swing to circulate a stream of warm or cool air right to the corners of even large spaces
- > Reddot design award winner 2013



Efficiency data			F	TXZ + RXZ	25N + 25N	35N + 35N	50N + 50N			
Cooling capacity	Min./Nom./	Max.		kW	0.6/2.5/3.9	0.6/3.5/5.3	0.6/5.0/5.8			
Heating capacity	Min./Nom./	Max.		kW	0.6/3.6/7.5	0.6/5.0/9.0	0.6/6.3/9.4			
Power input	Cooling		Min./Nom./Max.	kW	0.11/0.41/0.88	0.11/0.66/1.33	0.11/1.10/1.60			
	Heating		Min./Nom./Max.	kW	0.10/0.62/2.01	0.10/1.00/2.53	0.10/1.41/2.64			
Space cooling	Energy effic	iency class				A***				
	Capacity		Pdesign	kW	2.50	3.50	5.00			
	SEER		-	ĺ	9.54	9.00	8.60			
	Annual ene	rgy consum	ption	kWh/a	92	136	203			
Space heating (Avera-	Energy effic	iency class				A+++				
ge climate)	Capacity		Pdesign	kW	3.50	4.50	5.60			
	SCOP/A				5.90	5.73	5.50			
	Annual ene	rgy consum	ption	kWh/a	831	1,100	1,427			
Nominal efficiency	EER	J,			6.10	5.30	4.55			
,	COP				5.80	5.00	4.47			
	Annual ene	rgy consum	ption	kWh	205	330	550			
	Energy labelin		Cooling/Heating		-	A/A				
			<u> </u>							
Indoor unit				FTXZ	25N	35N	50N			
Dimensions	Unit	HeightxWi	idthxDepth	mm		295x798x372				
Weight	Unit			kg		15				
Air filter	Туре					Auto cleaning filter	1			
Fan	Air flow rate		Silent operation/Low/High	m³/min	4.0/5.3/10.7	4.0/5.6/12.1	4.6/6.6/15.0			
		Heating	Silent operation/Low/High	m³/min	4.8/6.7/11.7	4.8/6.9/13.3	5.9/7.7/14.4			
Sound power level	Cooling			dBA	54	57	60			
	Heating			dBA	56	57	59			
Sound pressure level	Cooling		tion/Low/Nom./High	dBA	19/26/33/38	19/27/35/42	23/30/38/47			
	Heating		tion/Low/Nom./High	dBA	19/28/35/39	19/29/36/42	24/31/38/44			
Control systems	Infrared ren					ARC477A1				
	Wired remo					-				
Power supply	Phase/Frequ	uency/Volta	ge	Hz/V		1~/50/220-240				
Outdoor unit				RXZ	25N	35N	50N			
Dimensions	Unit	HeiahtxWi	idthxDepth	mm	-	693x795x300				
Weight	Unit			kg		50				
Sound power level	Cooling			dBA	59	61	63			
	Heating			dBA	59	61	64			
Sound pressure level	Cooling	High		dBA	46	48	49			
sound pressure level	Heating	High		dBA	46	48	50			
Operation range	Cooling	Ambient	Min.~Max.	°CDB		-10~43				
- p. c. accon runge	Heating	Ambient	Min.~Max.	°CWB		-20~18				
Refrigerant	Type	, andient	mux.	2110		R-32				
	GWP					675				
	Charge			kg/TCO2Eq		1.34/0.9				
Piping connections	Liquid	OD		mm		6.35				
i iping connections	Gas	OD		mm		9.5				
	Piping length	OU-IU	Max.	m		10				
	Level difference		Max.	m		8				
Dower supply					Hz/V 1~/50/220-240					
Power supply	Phase/Frequ		•							
Current - 50Hz	Maximum f	use amps (N	/IFA)	Α		16				

BLUEVOLUTION



Wall mounted unit

Most compact design wall mounted unit

- A compact and functional design suitable for all interiors in a white, black, silver and blackwood coloured elegant finish
- > The Coanda effect optimises the airflow for a comfortable climate. By using specially designed flaps, a more focused airflow allows a better temperature distribution throughout the whole room
- > The intelligent thermal sensor determines the current room temperature and distributes air evenly throughout the room before switching to an airflow pattern that directs warm or cool air to areas that need it

Online controller: control your indoor from any location with an app, via your local network or internet

- > Powerful air purification increases indoor air quality with Daikin Flash Streamer technology
- > Practically inaudible: the unit runs so quietly, you will almost forget it is there.
- > Choosing for an R-32 product, reduces the environmental impact with 68% compared to R-410A and leads directly to lower energy consumption thanks to its high energy efficiency
- > Seasonal efficiency values up to A+++ in cooling and heating









GOOD Design

red<mark>dot</mark> award 2018 winner

Efficiency data			FTX	A + RXA	CTXA15 AW/BS/BT/BB	20AW/BS/BT/BB + 20A	25AW/BS/BT/BB + 25A	35AW/BS/BT/BB + 35A	42AW/BS/BT/BB + 42B	50AW/BS/BT/BB + 50B		
Cooling capacity	Min./Nom./	Max.		kW	7111,25,21,25	1.3/2.0/2.6	1.3/2.5/3.2	1.4/3.4/4.0	1.7/4.2/5.0	1.7/5.0/5.3		
Heating capacity	Min./Nom./			kW		1.30/2.50/3.50	1.30/2.80/4.70	1.40/4.00/5.20	1.70/5.40/6.00	1.70/5.80/6.50		
Power input	Cooling		Min./Nom./Max.	kW		0.27/0.43/0.63	0.27/0.56/0.78	0.31/0.78/1.04	-/1.05/-	-/1.36/-		
	Heating		Min./Nom./Max.	kW		0.25/0.50/0.91	0.25/0.56/1.22	0.26/0.99/1.67	-/1.31/-	-/1.45/-		
Space cooling	Energy effic	iency clas	S				A***		A	-		
	Capacity		Pdesign	kW		2.00	2.50	3.40	4.20	5.00		
	SEER				Connectable	8.75	8.74	8.73	7.50	7.33		
	Annual ene	rgy consu	mption	kWh/a	to multi outdoor	80	101	137	196	239		
Space heating (Avera-	Energy effic	iency clas	s		units only		A***		A	•		
ge climate)	Capacity		Pdesign	kW	units only	2.40	2.45	2.50	3.80	4.00		
	SCOP/A						5.15		4.	60		
	Annual ene	rgy consu	mption	kWh/a		653	666	680	1,150	1,217		
Nominal efficiency	EER					4.70	4.46	4.37	3.99	3.68		
	COP					5.	.00	4.04	4.12	4.00		
	Energy labeling	Directive	Cooling/Heating					A/A				
Indoor unit				FTXA	CTXA15 AW/BS/BT/BB	20AW/BS/BT/BB	25AW/BS/BT/BB	35AW/BS/BT/BB	42AW/BS/BT/BB	50AW/BS/BT/BB		
Dimensions	Unit	Heightx\	WidthxDepth	mm			295x7	5x798x189				
Weight	Unit			kg			1	2				
Air filter	Type							/ washable				
Fan	Air flow rate	Cooling	Silent operation/Low/ Medium/High	m³/min	4.6 / 6.1 / 8.2 / 11.0	4.6/6.1/8 /11.0	4.6/6.1/9 /11.5	4.6/6.1/9 /11.9	4.6/7.2/10 /13.1	5.2/7.6/10 /13.5		
		Heating	Silent operation/Low/ Medium/High	m³/min	4.5/6.4/8	3.7 /10.9	4.5/6.4/9.0 /11.1	4.5/6.4/9.0 /11.5	5.2/7.7/10.5 /14.6	5.7/8.2/11.1 /15.1		
Sound power level	Cooling			dBA		57			60			
Sound pressure level	Cooling	Silent ope	eration/Low/High	dBA	19/2	5/39	19/25/40	19/25/41	21/29/45	24/31/46		
	Heating	Silent ope	eration/Low/High	dBA	19/2	5/39	19/25/40	19/25/41	21/29/45	24/31/46 24/33/4		
Control systems	Infrared ren	note contr	ol				ARC4	66A58				
	Wired remo	te control					BRC	073				
Power supply	Phase/Frequ	uency/Vol	tage	Hz/V			1~/50/2	220-240				
Outdoor unit				RXA		20A	25A	35A	42B	50B		
Dimensions	Unit	Heightx\	WidthxDepth	mm			550x765x285		734x8	70x373		
Weight	Unit			kg			32		5	0		
Sound power level	Cooling			dBA		5	59	61	62	2.0		
	Heating			dBA		5	59	61	62	2.0		
Sound pressure level	Cooling	Nom.		dBA		4	16	49	48	3.0		
	Heating	Nom.		dBA		4	17	49	48	3.0		
Operation range	Cooling	Ambient	Min.~Max.	°CDB				-10~46				
	Heating	Ambient	Min.~Max.	°CWB	Connectable	-15~18						
Refrigerant	Туре				to multi outdoor	P-32						
	GWP							675.0				
	Charge			kg/TCO2Eq	units only		0.76/0.52			/0.75		
Piping connections	Liquid	OD		mm			6.35			.4		
	Gas	OD		mm			9.50			2.7		
	Piping length			m		20 30						
	Additional r			kg/m		0.02 (for piping length exceeding 10m)						
	Level difference		Max.	m		15.0 20						
Power supply	Phase/Frequ			Hz/V				1~/50/220-240				
Current - 50Hz	Maximum f	use amps	(MFA)	Α		10 13						





Wall mounted unit

Design at its best, delivering superior efficiency and comfort

- Remarkable blend of iconic design and engineering excellence with an elegant finish in matt crystal white and silver
- Daikin Emura has been awarded many times, thanks to its excellent design
- Silver allergen removal and air purifying filter: captures allergens such as pollen and dust mites

STANDARD Nonline controller: control your indoor from any location with an app, via your local network or internet

- > Whisper quiet in operation: the operating of the unit can hardly be heard. The sound pressure level goes down to 19dBA!
- > 2 area motion detection sensor: air flow is sent to a zone other than where the person is located at that moment; if no people are detected, the unit will automatically switch over to the energyefficient setting
- Choosing for an R-32 product, reduces the environmental impact with 68% compared to R-410A and leads directly to lower energy consumption thanks to its high energy efficiency
- > Seasonal efficiency values up to A+++ in cooling and heating



3-D air flow combines vertical and horizontal auto swing to circulate a stream of warm or cool air right to the corners of even large spaces

Efficiency data			F	TXJ + RXJ	20MW + 20M	20MS + 20M	25MW + 25M	25MS + 25M	35MW + 35M	35MS + 35M	50MW + 50N	50MS + 50f	
Cooling capacity	Min./Nom./	Max.		kW	1.30/2.	30/2.80	0.90/2.4	40/3.30	0.90/3.	50/4.10	1.40/4.	80/5.50	
Heating capacity	Min./Nom./	Max.		kW	1.30/2.	50/4.30	0.90/3.2	20/4.70	0.90/4.0	00/5.10	1.10/5.	80/7.00	
Power input	Cooling		Nom.	kW	0.	50	0.5	51	0.8	36	1.	43	
	Heating		Nom.	kW	0.	50	0.7	70	0.9	99	1.	59	
Space cooling	Energy effic	iency class				A	***			Α	•		
	Capacity		Pdesign	kW	2.	30	2.4	40	3.	50	4.	80	
	SEER		-		8.	73	8.6	54	7.	19	7.	02	
	Annual ene	rgy consum	ption	kWh/a	9	2	9	7	17	70	2:	39	
Space heating (Avera-	Energy effic	iency class					A*	•			A		
ge climate)	Capacity		Pdesign	kW	2.	10	2.7	2.70 3.		00	4.	60	
	SCOP/A						4.6					28	
	Annual ene	rgy consum	ption	kWh/a	63	39	82		91	13		505	
Nominal efficiency	EER	3,		-	4.0	64	4.7	73	4.0	09		35	
,	COP				5.0		4.5		4.0		3.65		
	Annual ene	rav consum	ption	kWh	24		25		42		-	15	
	Energy labelin		Cooling/Heating		_				/A				
Indoor unit				TXJ/FTXJ	20MW	20MS	25MW	25MS	35MW	35MS	50MW	50MS	
Dimensions	Unit	HeightyW	idthxDepth	mm	2011111	201113	25////		98x212	331113	Jointe	301113	
Weight	Unit	rieigiitxvv	шильериі	kg					12				
Air filter	Type			ĸy					/ washable				
Fan	Air flow rate	Cooling	Silent operation/Low	/ m³/min					2.9/4.8/	7 8/10 0	3 6/6 8/	8.9/10.9	
ran	All now rate	Medium/High Heating Silent operation/Low/ m³/mi											
		Heating	Silent operation/Low Medium/High	/ m³/min	3.8/6.3/	8.4/10.2	3.8/6.3/8	8.6/11.0	4.1/6.9/	9.6/12.4	5.0/8.1/	10.5/12.6	
Sound power level	Cooling dB					5	54		5	9	6	0	
	Heating			dBA		5	56		5	9	6	0	
Sound pressure level	Cooling	Silent ope	ration/Low/High	dBA		19/2	25/38		20/2	6/45	25/3	5/46	
	Heating	Silent ope	ration/Low/High	dBA						9/45	25/3	5/47	
Control systems	Infrared ren	note contro				ARC466A9							
	Wired remo	te control							=				
Outdoor unit				RXJ/RXJ	20M	20M	35M	50N	50N				
Dimensions	Unit	HeightxW	idthxDepth	mm			550x76	55x285			734x8	70x373	
Weight	Unit			kg			3.	2			5	0	
Sound power level	Cooling			dBA	ĺ	5	59		6	1	63	3.0	
	Heating			dBA		5	59		6	1	63	3.0	
Sound pressure level	Cooling	Nom.		dBA	ĺ		16		4	9	48	3.0	
•	Heating	Nom.		dBA			17		4	9	48	3.0	
Operation range	Cooling	Ambient	Min.~Max.	°CDB				-10	~46				
	Heating	Ambient	Min.~Max.	°CWB				-15	~18				
Refrigerant	Type				R-32								
÷	GWP												
	Charge			kg/TCO2Eq			0.76/		'5.0		1.15	/0.78	
Piping connections	Liquid	OD		mm	İ		6.3					.4	
. •	Gas	OD		mm	İ		9.5					2.7	
		OU - IU	Max.	m								10	
	_ , _ , _ ,				kg/m 0.02 (for piping length exceeding 10m)								
			Max.	m			1.5	5.0			2	20	
Power supply	Level difference Phase/Frequence	IU - OU	Max. ge	m Hz/V			15		220-240		2	10	

Nominal efficiency: cooling at 35°/27° nominal load, heating at 7°/20° nominal load | 240V | 230V | 220V | See separate drawing for electrical data | See separate drawing for operation range | Contains fluorinated greenhouse gases | Nominal heating capacities are based on: indoor temperature: 20°CDB, outdoor temperature: 7°CDB, 6°CWB, equivalent refrigerant piping: 5m, level difference: 0m. | Nominal cooling capacities are based on: indoor temperature: 27°CDB, 19°CWB, outdoor temperature: 35°CDB, equivalent refrigerant piping: 5m, level difference: 0m.

BLUEVOLUTION



Wall mounted unit

Attractive, wall mounted design with perfect indoor air quality

- > Seasonal efficiency values up to A+++ in cooling and heating
- > Practically inaudible: the unit runs so quietly, you will almost forget it is there
- > Cleaner air thanks to Daikin's Flash Streamer technology: you can breathe deep with no worries about impure air
- > 2 area motion detection sensor: air flow is sent to a zone other than where the person is located at that moment; if no people are detected, the unit will automatically switch over to the energyefficient setting

- STANDARD NOTIFICE CONTROL YOUR INCLUDED With an apply in your indoor from any location with an app, via your local network or internet and keep an overview on your energy consumption
- > Sleek, unobtrusive air conditioning unit that matches European sensibilities regarding interior design
- > Choosing for an R-32 product, reduces the environmental impact with 68% compared to R-410A and leads directly to lower energy consumption thanks to its high energy efficiency



> 3-D air flow combines vertical and horizontal auto swing to circulate a stream of warm or cool air right to the corners of even large spaces

Efficiency data			FTX	M + RXM	20N + 20N9	25N + 25N9	35N + 35N9	42N + 42N9	50N + 50N9	60N + 60N9	71N + 71N	
Cooling capacity	Min./Nom./	Max.		kW	1.30/2.00/2.60	1.30/2.50/3.20	1.40/3.40/4.00	1.70/4.20/5.00	1.70/5.00/6.00	1.70/6.00/7.00	2.30/7.10/8.50	
Heating capacity	Min./Nom./			kW	1.30/2.50/3.50	1.30/2.80/4.70	1.40/4.00/5.20	1.70/5.40/6.00	1.70/5.80/7.70	1.70/7.00/8.00	2.30/8.20/10.20	
Power input	Cooling		Nom.	kW	0.44	0.56	0.80	0.97	1.36	1.77	2.34	
	Heating		Nom.	kW	0.50	0.56	0.99	1.31	1.45	1.94	2.57	
Space cooling	Energy effic	iency class			0.50	A***	0.55				2.57	
space cooming	Capacity	icricy class	Pdesign	kW	2.00	2.50	3.40	4.20	5.00	6.00	7.10	
	SEER		i design	KVV	2.00	8.65	3.40	7.85	7.41	6.90	6.20	
	Annual ene	ray concum	ntion	kWh/a	81	101	138	187	236	304	401	
Space heating (Avera-			ption	KVVII/a	01	A	130	167 A		304 A		
ge climate)		iericy class	D.L. d.	1.147	2.20		2.50					
ge climate)	Capacity		Pdesign	kW	2.30	2.40	2.50	4.00	4.60	4.80	6.20	
	SCOP/A			1114	400	5.10	407		71	4.30	4.10	
	Annual ene	rgy consum	ption	kWh/a	632	659	687	1,189	1,369	1,562	2,115	
Nominal efficiency	EER				4.57	4.50	4.23	4.33	3.68	3.39	3.03	
	СОР					00	4.04	4.12	4.00	3.61	3.19	
	Annual ene			kWh	219	278	402	485	679	885	1,172	
	Energy labelin	ng Directive	Cooling/Heating				A	/A			B/D	
Indoor unit				FTXM	20N	25N	35N	42N	50N	60N	71N	
Dimensions	Unit	HeightxWi	dthxDepth	mm	2014		11x272	7211	3014	300x1,040x295	7.11	
Weight	Unit	ricigitix	ашхосрит	kg			0.0			14.5		
Air filter	Type			ĸg				movable / washa	blo	17.5		
Fan	Air flow rate	Cooling	Silent operation/Low/	m³/min	4.4/6.0/7.9/11.1	4.4/6.2/8.1/11.1		4.6/7.1/9.5/12.6		9.1/12.0/14.6/17.1	10.1/12.5/15.0/17.	
		Heating	Medium/High Silent operation/Low/	m³/min	5.3/6.5/8.7/10.8	5.3/6.8/8.7/10.8	5.3/7.1/9.0/10.8	5.3/7.1/10.4/13.0	10.7/12.2/14.6/17.1	11.2/12.6/15.6/17.7	11.9/13.0/16.2/18.	
			Medium/High									
Sound power level	Cooling			dBA		57	58	60	58		50	
	Heating			dBA		54		60	58	59	61	
Sound pressure level	Cooling		ration/Low/High	dBA		25/41	19/29/45	21/30/45	27/36/44	30/37/46	32/38/47	
	Heating		ration/Low/High	dBA	20/26/39	20/27/39	20/28/39	21/29/45	31/34/43	33/36/45	34/37/46	
Control systems	Infrared ren							ARC466A33				
	Wired remo	te control						BRC073A1				
Outdoor unit			R	XM/RXM	20N9	25N9	35N9	42N9	50N9	60N9	71N	
Dimensions	Unit	HeightxWi	dthxDepth	mm		550x765x285			734x870x373		734x870x320	
Weight	Unit			kg		32			50		56	
Sound power level	Cooling			dBA	59	58	61	6	52	63	66	
·	Heating			dBA	5	9	61	6	52	63	67	
Sound pressure level	Cooling	Nom.		dBA	4	16	49		48		47	
	Heating	Nom.		dBA		17	49	48		19	48	
Operation range	Cooling	Ambient	Min.~Max.	°CDB				~50		·-	-10~46	
operation range	Heating	Ambient	Min.~Max.	°CWB				~24			-15~18	
Refrigerant	Type	7 tillbiclic	Willia Widx.	CIVE			20	R-32			13 10	
nemgerant	GWP			675								
	Charge			kg/TCO2Eg		0.76/0.52		1.10/0.75		1.15/0.78		
Dining		OD						1.10/0./3				
Piping connections	Liquid Gas	OD OD		mm mm		6.35 9.50			12.7	5.4	15.90	
			M							10	15.90	
	Piping	OU - IU	Max.		m 20				30			
	length	System	Chargeless		m 10							
	Additional r			kg/m	-	15	0.02 (for pi	ping length exce		20		
	Level difference	IU - OU	Max.	m		15		4 /50/5	2	20		
Power supply	Phase/Frequ		J	Hz/V				1~/50/220-240				
Current - 50Hz	Maximum f	use amps (N	1FA)	Α	A 10 13						20	

Nominal heating capacities are based on: indoor temperature: 20°CDB, outdoor temperature: 7°CDB, 6°CWB, equivalent refrigerant piping: 5m, level difference: 0m. | Nominal cooling capacities are based on: indoor temperature: 27°CDB, 19°CWB, outdoor temperature: 35°CDB, equivalent refrigerant piping: 5m, level difference: 0m. | See separate drawing for electrical data | See separate drawing for operation range | Heating: indoor temp. 20°CDB; outdoor temp. 7°CDB, 6°CWB; equivalent refrigerant piping: 5m | Cooling: indoor temp. 27°CDB, 19.0°CWB; outdoor temp. 35°CDB, 24°CWB; equivalent piping length: 5m | Only possible in combination with CTXM*M2V1B, ATXM*M2V1B, FTXM*M2V1B, FTXM*FV1B, FCAG*AVEB, FFA*A2VEB9, FBA*A2VEB9, FBA*AVEB9, FDXM*F3V1B9, FNA*A2VEB9 | Only possible in combination with CTX-M*N2V1B, ATXM*N2V1B, FTXM*N2V1B | Contains fluorinated greenhouse gases | Cooling: indoor temp. 27°CDB, 19°CWB; outdoor temp. 35°CDB, 24°CWB; equivalent piping length: 5m





Wall mounted unit

Discreet wall mounted unit providing high efficiency and comfort

- > Practically inaudible: the unit runs so quietly, you will almost forget it is there
- 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
- Silver allergen removal and air purifying filter: captures allergens such as pollen and dust mites
- 3-D air flow combines vertical and horizontal auto swing to circulate a stream of warm or cool air right to the corners of even large spaces
- > The unit's compact dimensions makes it ideal for renovation projects, especially for above door installation
- > Choosing for an R-32 product, reduces the environmental impact with 68% compared to R-410A and leads directly to lower energy consumption thanks to its high energy efficiency
- > Seasonal efficiency values up to A++ in cooling and heating



> Space saving contemporary wall mounted design

Efficiency data			FT:	XP + RXP	20M9 + 20M	25M9 + 25M	35M9 + 35M	50M + 50M	60M + 60M	71M + 71M		
Cooling capacity	Min./Nom./	Max.		kW	1.3/2.00/2.6	1.3/2.50/3.0	1.3/3.50/4.0	1.7/5.0/6.0	1.7/6.0/7.0	2.3/7.1/7.3		
Heating capacity	Min./Nom./	Max.		kW	1.30/2.50/3.50	1.30/3.00/4.00	1.30/4.00/4.80	1.7/6.0/7.7	1.7/7.0/8.0	2.3/8.2/9.0		
Power input	Cooling		Min./Nom./Max.	kW	0.31/0.50/0.72	0.31/0.65/0.72	0.29/1.01/1.30	0.320/1.385/1.826	0.332/1.824/2.980	0.449/2.689/3.274		
	Heating		Min./Nom./Max.	kW	0.25/0.52/0.95	0.25/0.69/0.95	0.29/1.00/1.29	0.440/1.579/2.356	0.456/1.928/2.787	0.617/2.571/3.30		
Space cooling	Energy effic	iency class					A	**				
	Capacity		Pdesign	kW	2.00	2.50	3.50	5.0	6.0	7.1		
	SEER				6.79	6.92	6.62	7.30	6.82	6.20		
	Annual ene	rgy consum	ption	kWh/a	103	126	186	240	308	401		
Space heating (Avera-						A**	'		A*			
ge climate)	Capacity		Pdesign	kW	2.20	2.40	2.80	4.60	4.80	6.20		
	SCOP/A				4.65	4.61	4.64	4.40	4.10	4.01		
		rgy consum	otion	kWh/a	662	728	845	1,463	1,638	2,166		
Nominal efficiency	EER	. 37	,		4.02	3.83	3.49	3.61	3.29	2.64		
,	COP				4.77	4.36	4.02	3.80	3.63	3.19		
		rgy consum	otion	kWh	249	326	-	693	912	1,345		
	Energy labelin		Cooling/Heating			A/A			-/-	, ,		
		J				1						
Indoor unit				FTXP	20M9	25M9	35M9	50M	60M	71M		
Dimensions	Unit	HeightxWi	dthxDepth	mm		286x770x225	1		295x990x263			
Weight	Unit			kg	8.	50	9.00		13.5			
Air filter	Туре					I	Removable / washable			1		
Fan	Air flow rate	e Cooling	Silent operation/Low/ Medium/High	m³/min	4.2/5.6/7.4/9.5	4.2/5.8/7.7/9.7	4.5/6.3/8.3/11.5	8.3/11.5/14.0/16.3	8.3/11.5/14.0/16.3 9.2/11.8/14.4/16.8			
		Heating	Silent operation/Low/ Medium/High	m³/min	5.2/6.2/8.1/10.4	5.2/6.4/8.1/10.4	5.3/7.0/9.0/11.5	10.4/11.8/14.4/17.3	11.0/12.4	/15.3/17.9		
Sound power level	Cooling			dBA	5	55	58	59	60	62		
	Heating			dBA	5	55	58	61	6	52		
Sound pressure level	Cooling	Silent oper	ation/Low/High	dBA	19/25/39	19/26/40	20/27/43	27/34/43	30/36/45	32/37/46		
	Heating	Silent operatio	n/Low/High/Super high	dBA	21/28/39/-	21/28/40/-	21/29/40/-	-/30/38/42	-/32/40/44	-/33/41/45		
Control systems	Infrared ren	note control					ARC4	80A53				
	Wired remo	te control			E	RC944B2 / BRC073 <i>F</i>	\1		-			
Outdoor unit				RXP	20M	25M	35M	50M	60M	71M		
Dimensions	Unit	HeightyWi	dthxDepth	mm	20141	550x658x275		JOIN	734x870x373	7 III		
Weight	Unit	ricigitixivi	инхосрит	kg	-	26	28	46.0		0.0		
Sound power level	Cooling			dBA		60	62	61	63	66		
Journa power level	Heating			dBA		51	62	61	63	65		
Sound pressure level	Cooling	Nom./High		dBA		46	-/48	47/-	49/-	52/-		
Journa pressure level	Heating	Nom./High		dBA		47	-/48	-	9/-	52/-		
Operation range	Cooling	Ambient	Min.~Max.	°CDB	7)~46	,,-	32/-		
Operation range	Heating	Ambient	Min.~Max.	°CWB				i~18				
Refrigerant	Type	Ambient	WIIII IVIQA.	CVVD				-32				
nemgerant	GWP							75.0				
	Charge			kg/TCO2Eq	0.55	/0.37	0.70/0.48	0.90/0.61	1 15	/0.78		
Piping connections	Liquid	OD		mm	0.55	6.35	0.70/0.48	0.90/0.01	6.4	70.76		
i iping conflections	Gas	OD		mm		9.5			12.7			
	Piping length	OU - IU	Max.	mm		9.5			30			
		refrigerant c		kg/m		13	0.02 (for piping lan	gth exceeding 10m)	30			
	Level difference	IU - OU	Max.	kg/m m		12	0.02 (ioi piping ien	gar exceeding 10m)	20			
Dower const.					Hz/V 1~/50/220-240							
Power supply Current - 50Hz		uency/Volta	-									
		use amps (N	IFA)	Δ	A 16							

See separate drawing for electrical data | Nominal heating capacities are based on: indoor temperature: 20°CDB, outdoor temperature: 7°CDB, 6°CWB, equivalent refrigerant piping: 5m, level difference: 0m. | Nominal cooling capacities are based on: indoor temperature: 27°CDB, 19°CWB, outdoor temperature: 35°CDB, equivalent refrigerant piping: 5m, level difference: 0m. | Contains fluorinated greenhouse gases | See separate drawing for operation range

BLUEVOLUTION



Wall mounted unit

Wall mounted unit for low energy consumption and pleasant comfort

- > Seasonal efficiency values up to A++ in cooling
- 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 in operation down to 21 dBA
- > Choosing for an R-32 product, reduces the environmental impact with 68% compared to R-410A and leads directly to lower energy consumption thanks to its high energy efficiency



Efficiency data			FT	XF + RXF	20B + 20B	25B + 25B	35A + 35A	50A + 50B	60A + 60B	71A + 71A			
Cooling capacity	Min./Nom./N			kW	1.3/2.00/2.6	1.3/2.50/3.0	1.3/3.30/3.8	1.7/5.0/6.0	1.7/6.0/7.0	2.3/7.1/7.3			
Heating capacity	Min./Nom./N	Лах.		kW	1.30/2.50/3.50	1.30/2.80/4.00	1.30/3.50/4.80	1.7/6.0/7.70	1.7/6.4/8.00	2.3/8.2/9.00			
Power input	Cooling		Min./Nom./Max.	kW	0.31/0.51/0.72	0.31/0.76/1.05	0.29/1.00/1.30	0.320/1.502/1.826	0.332/1.846/2.980	0.449/2.773/3.27			
	Heating		Min./Nom./Max.	kW	0.25/0.60/0.95	0.25/0.70/1.11	0.29/0.94/1.29	0.440/1.617/2.356	0.456/1.628/2.787	0.617/2.603/3.30			
Space cooling	Energy effici	ency class					A**			A			
	Capacity		Pdesign	kW	2.00	2.50	3.50	5.00	6.00	7.10			
	SEER				6.15	6.22	6	.21	6.15	5.15			
	Annual ener	gy consum	ption	kWh/a	114	141	197	282	342	483			
Space heating (Avera-	Energy effici	ency class					A ⁺			A			
ge climate)	Capacity		Pdesign	kW	2.20	2.40	2.80	4.60	4.80	6.20			
	SCOP/A				4.10		4	.06		3.81			
	Annual ener	gy consum	ption	kWh/a	751	827	965	1,585	1,653	2,278			
Nominal efficiency	EER				3.94	3.	.30	3.33	3.25	2.56			
	COP				4.19	4.01	3	.71	3.93	3.15			
	Annual ener	gy consum	ption	kWh	255	380	500	751	923	1,387			
	Energy labeling Dire		Cooling/Heating			A/A			-/-				
	<i>3,</i> 3				_	_	_	-	_	_			
Indoor unit				FTXF	20B	25B	35A	50A	60A	71A			
Dimensions	Unit	HeightxWi	dthxDepth	mm		286x770x225			295x990x263				
Weight	Unit			kg	8	.5	9.0		13.5				
Air filter	Type			m³/min				/ washable					
Fan	Air flow rate	Air flow rate Cooling Silent operation/Low/ Medium/High Heating Silent operation/Low/			4.4/5.9/7.9 /9.8	4.4/6.1/8.1 /10.1	4.5/6.3/8.3 /11.5	10.5/11.9/14.4 /16.8	10.7/12.2	/14.8 /17.3			
		Heating	Silent operation/Low/ Medium/High	m³/min	5.3/6.5/8.4 /10.3	5.3/6.7/8.6 /10.3	5.3/7.0/9.0 /11.5	10.7/12.2/14.8 /17.3	11.3/12.8	/15.8 /17.9			
Sound power level	Cooling			dBA	5	55	58	59	60	62			
	Heating			dBA	5	55 58 61			62				
Sound pressure level	Cooling	Silent oper	ration/Low/High	dBA	20/25/39	20/26/40	20/27/43	31/34/43	33/36/45	34/37/46			
	Heating	Silent oper	ration/Low/High	dBA	21/28/39	21/28/40	21/29/40	30/33/42	32/35/44	33/36/45			
Control systems	Infrared rem	ote control					ARC	470A1					
	Wired remot	e control			В	RC944B2 / BRC073 <i>F</i>	A 1		BRC073A1				
Power supply	Phase/Frequ	ency/Volta	ge	Hz/V			1~/50/	220-240					
Outdoor unit				RXF	20B	25B	35A	50B	60B	71A			
Dimensions	Unit	HeightxWi	dthxDepth	mm		550x658x275			734x870x373	, , , ,			
Weight	Unit	ricigiio.	анжосран	kg	2	26	28	46.0		0.0			
Sound power level	Cooling			dBA		60	62	61	63	66			
porter lever	Heating			dBA	6		62	61	63	65			
Sound pressure level	Cooling	Nom./High	n	dBA		46	-/48	47/-	49/-	52/-			
Journa pressure level	Heating	Nom./High		dBA		47	-/48		9/-	52/-			
Operation range	Cooling	Ambient	Min.~Max.	°CDB	-/-	17		4: ~46	•1	32/-			
operation range	Heating	Ambient	Min.~Max.	°CWB				i~25					
Refrigerant	Type	Ambient	IVIIII.~IVIAX.	CWD									
nemgerani	GWP				R-32 675.0								
	Charge			kg/TCO2Eq	0.65	(0.44	0.70/0.48	0.90/0.61	1.15	/0.78			
Dining		00			0.05		0.70/0.46	0.90/0.61		/0./6			
Piping connections	Liquid Gas	OD OD		mm		6.35 9.5			6.4 12.7				
			mm										
	Piping length OU - IU Max. m					15	0.02 (6		30				
	Additional refrigerant charge kg/m Level difference IU - OU Max. m					12	U.U2 (for piping len	gth exceeding 10m)					
		IU - UU	Max.	m	m 12 20								
Power supply Current - 50Hz	Phase/Frequ Maximum fu	ency/Volta	•	Hz/V A				220-240 16					





Wall mounted unit

Wall mounted unit, offering good value for money

- > Flat, stylish front panel blends easily within any interior décor and is easier to clean
- 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
- > Seasonal efficiency values up to A++ in cooling
- > Choosing for an R-32 product, reduces the environmental impact with 68% compared to R-410A and leads directly to lower energy consumption thanks to its high energy efficiency



Efficiency data			FI	XC + RXC	20B + 20B	25B + 25B	35B + 35B	50B + 50B	60B + 60B	71B + 71B
Cooling capacity	Min./Nom./	Max.		kW	1.3/2.0/3.0	1.3/2.56/3.0	1.3/3.5/4.0	1.4/5.1/6.2	1.8/6.2/7.0	2.3/7.1/7.3
Heating capacity	Min./Nom./	Max.		kW	1.3/2.5/4.0	1.3/2.84/4.0	1.30/4.0/4.80	1.36/5.62/6.60	1.48/6.40/8.00	2.30/8.0/9.00
Power input	Cooling		Min./Nom./Max.	kW	0.30/0.595/1.15	0.30/0.765/1.15	0.32/1.05/1.74	0.30/1.55/2.11	0.38/1.89/2.05	0.44/2.38/2.54
	Heating		Min./Nom./Max.	kW	0.28/0.670/1.35	0.28/0.750/1.35	0.28/1.07/1.57	0.27/1.52/1.85	0.33/1.68/2.35	0.50/2.46/2.74
Space cooling	Energy effic	iency class					A**			A
	Capacity		Pdesign	kW	2.08	2.57	3.44	5.08	6.21	6.96
	SEER				6.89	6.84	6.87	6.45	6.40	5.30
	Annual ene	rgy consum	ption	kWh/a	106	132	175	276	340	459
Space heating (Avera-	Energy effic	iency class					A ⁺			A
ge climate)	Capacity		Pdesign	kW	1.87	2.23	2.24	3.90	4.10	6.35
	SCOP/A				4.40	4.45	4.28	4.42	4.24	3.81
	Annual ene	rgy consum	ption	kWh/a	594	700	732	1,236	1,354	2,334
Nominal efficiency	EER				3.36	3.	35	3.29	3.30	2.98
	COP				3.73	3.79	3.74	3.71	3.81	3.25
	Energy labelin	ng Directive	Cooling/Heating				A/A			C/C
Indoor unit				FTXC	20B	25B	35B	50B	60B	71B
Dimensions	Unit	HeightxWi	dthxDepth	mm		288x78	85x250		297x1,0	110x288
Weight	Unit			kg	9.	00	9.	50	13	3.0
Air filter	Туре						Removable	/ washable		
Fan	Air flow rate	Cooling	Silent operation/Low/ Medium/High	m³/min	5.4/6.5/9/10.8			7.4/8.2/10/12.2	10.2/13.6	5/16/20.4
Sound power level					5	54	55	57	6	0
Sound pressure level	Cooling	Silent oper	ration/Low/High	dBA	20/2	26/38	21/26/39	29/33/45	30/3	8/46
Control systems	Infrared ren	note control					BRC	52B66		
	Wired remo	te control						-		
Outdoor unit				RXC	20B	25B	35B	50B	60B	71B
Dimensions	Unit	HeightxWi	dthxDepth	mm		550x658x273		615x84	45x300	695x930x350
Weight	Unit			kg	24	4.0	26.0	39	9.0	45.0
Sound power level	Cooling			dBA	5	i8	60	65	66	69
Sound pressure level	Cooling	High		dBA	4	1 5	46	51	5	4
Operation range	Cooling	Ambient	Min.~Max.	°CDB		10~46			-10~46	
	Heating	Ambient	Min.~Max.	°CWB			-15	~18		
Refrigerant	Туре						R-	32		
•	GWP						67	5.0		
	Charge kg/TC02E				0.550	/0.371	0.750/0.506	1.00/0.675	1.10/0.743	1.15/0.776
Piping connections	Liquid	OD		mm			6	.4		
. •	Gas	OD		mm		9.52		12.7		
	Piping	OU - IU	Max.	m		20			30	
	length	System	Chargeless	m				8		
	Additional	refrigerant c		kg/m	xg/m 0,017 (for piping length exceeding 7.5m)					
			-				1. 0 0			
	Level difference	IU - OU	Max.	m		15.0			20.0	
Power supply	Level difference	IU - OU uency/Volta		m Hz/V		15.0	1~/50/	220-240	20.0	

Floor standing unit

Floor standing unit for optimal heating comfort thanks to dual airflow

- > Seasonal efficiency values up to A++ in cooling
- > Its low height (620 mm) 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
- > Choosing for an R-32 product, reduces the environmental impact with 68% compared to R-410A and leads directly to lower energy consumption thanks to its high energy efficiency



Efficiency data			FVX	M + RXM	25F + 25N9	35F + 35N9	50F + 50N9
Cooling capacity	Min./Nom.//	Max.		kW	1.30/2.50/3.00	1.40/3.50/3.80	1.40/5.00/5.60
Heating capacity	Min./Nom.//	Max.		kW	1.30/3.40/4.50	1.40/4.50/5.00	1.40/5.80/8.10
Power input	Cooling		Nom.	kW	0.60	1.09	1.55
	Heating		Nom.	kW	0.77	1.19	1.60
Space cooling	Energy effici	iency class				A**	·
	Capacity		Pdesign	kW	2.50	3.50	5.00
	SEER				7.20	6.43	6.80
	Annual ener	gy consum	ption	kWh/a	120	190	257
Space heating (Avera-			•			A*	
ge climate)	Capacity		Pdesign	kW	2.40	2.90	4.20
	SCOP/A				4.56		.00
	Annual ener	av consum	ntion	kWh/a	737	1,015	1,471
Nominal efficiency	EER	gy consum	ption	KWII/U	4.20	3.21	3.23
.oiui emelency	COP				4.42	3.78	3.63
	Annual ener	av consum	ntion	kWh	298	545	773
	Energy labelin		Cooling/Heating	KIVII	2,0	A/A	113
ndoor unit	<u> </u>	-		FVXM	25F	35F	50F
Dimensions	Unit	HeightxW	idthxDepth	mm	231	600x700x210	301
Weight	Unit	3		kg		14	
Air filter	Туре					Removable / washable	
Fan	Air flow rate	Cooling	Silent operation/Low/ Medium/High	m³/min	4.1/4.8/6.5/8.2	4.5/4.9/6.7/8.5	6.6/7.8/8.9/10.1
		Heating	Silent operation/Low/ Medium/High	m³/min	4.4/5.0/6.9/8.8	4.7/5.2/7.3/9.4	7.1/8.5/10.1/11.8
Sound power level	Cooling			dBA		52	57
odina power iever	Heating			dBA		52	58
Sound pressure level	Cooling	Silent one	ration/Low/High	dBA	23/26/38	24/27/39	32/36/44
souria pressure lever	Heating		ration/Low/High	dBA	23/26/38	24/27/39	32/36/45
Control systems	Infrared rem			UDA	23/20/30	ARC452A1	32/30/43
control systems	Wired remot		<u> </u>			- -	
Outdoor unit				RXM	25N9	35N9	50N9
	I I = t	11-:	: dale De ale				
Dimensions	Unit	пеідпіх	idthxDepth	mm		765x285	734x870x373
Weight	Unit			kg dBA	58	61	50 62
Sound power level	Cooling				58	· · · · · · · · · · · · · · · · · · ·	-
Cound procesure level	Heating	Nom		dBA dBA	59 46	61	62 48
ound pressure level	Cooling	Nom.		dBA	46 47		
Inoration re	Heating	Nom.	Min Marr	°CDB	4/		19
Operation range	Cooling	Ambient	Min.~Max.			-10~46	
Defrigerant	Heating	Ambient	Min.~Max.	°CWB		-15~18	
Refrigerant	Туре					R-32	
	GWP			L. (TCOOF.		675	1.15/0.70
	Charge			kg/TCO2Eq		6/0.52	1.15/0.78
Piping connections	Liquid	OD		mm		5.35	6.4
	Gas	OD		mm		9.50	12.7
	Piping	OU - IU	Max.	m		20	30
	length	System	Chargeless	m		10	-
	Additional re			kg/m		0.02 (for piping length exceeding 10m)	
	Level difference	IU - OU	Max.	m		15	20
Power supply	Phase/Frequ	iency/Volta	ge	Hz/V		1~/50/220-240	
Current - 50Hz	Maximum fu	ise amns (A	MFA)	A		13	

See separate drawing for electrical data | See separate drawing for operation range | Nominal cooling capacities are based on: indoor temperature: 27°CDB, 19°CWB, outdoor temperature: 35°CDB, equivalent refrigerant piping: 5m, level difference: 0m. | Nominal heating capacities are based on: indoor temperature: 27°CDB, of CWB, equivalent refrigerant piping: 5m, level difference: 0m. | 240V | 220V | 50Hz, 220-230-240V | Only possible in combination with CTXM*M2V1B, ATXM*M2V1B, FTXM*M2V1B, FTXM*M2V1B, FTXM*M2V1B, FTXM*M2V1B, FTXM*M2V1B, FTXM*M2V1B, FTXM*M2V1B, FTXM*M2V1B, FTXM*M2V1B| Contains fluorinated greenhouse gases

Concealed ceiling unit

Compact concealed ceiling unit, with a height of only 200mm

- > Invisible unit as the unit is concealed in the ceiling: only the suction and discharge grilles are visible
- > Compact dimensions, can easily be mounted in a ceiling void of only 240mm
- Medium external static pressure up to 40Pa facilitates unit use with flexible ducts of varying lengths
- > Unified indoor unit range for R-32 and R-410A
- Auto cleaning filter option ensures maximum efficiency, comfort and reliability by regular filter cleaning
- > Multi zoning kit allows multiple individually-controlled climate zones to be served by one indoor unit
- > 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



		FD	XM + RXM	25F9 + 25N9	35F9 + 35N9	50F9 + 50N9	60F9 + 60N9
Min./Nom./I	Max.		kW	1.30/2.40/3.00	1.40/3.40/3.80	1.70/5.00/5.30	1.70/6.00/6.50
Min./Nom./I	Max.		kW	1.30/3.20/4.50	1.40/4.00/5.00	1.70/5.80/6.00	1.70/7.00/7.10
Energy effic	iency class			A ⁺	A	A ⁺	A
Capacity		Pdesign	kW	2.40	3.40	5.00	6.00
SEER				5.68	5.26	5.77	5.56
ηs,c			%			-	
Annual ener	gy consum	ption	kWh/a	148	226	303	378
Energy effic	iency class			A*			
Capacity		Pdesign	kW	2.60	2.90	4.00	4.60
SCOP/A				4.24	3.88	3.93	3.80
ns,h			%			-	
	gy consum	ption	kWh/a	858	1,046	1,424	1,693
			FDXM	25F9	35F9	50F9	60F9
Unit	HeightxWi	dthxDenth					
			- Ng				-
	Cooling	Low/Medium/High	m³/min	7 3/8			13.5/14.8/16.0
7 1.017 1416							13.5/14.8/16.0
External static		2011/mediani/mgn					
	NOIII.		14	-			O
•			dBA	53	3.0	55.0	56.0
							56.0
	Low/High						
						-	
Wired remo	te control				BRC	~H*~K	
			RXM	25N9	35N9	50N9	60N9
Unit	HeiahtxWi	dthxDepth					
							63
							63
	Nom.						
		Min.~Max.			-10	· · · · · · · · · · · · · · · · · · ·	
GWP							
			ka/TCO2Ea	0.76			0.78
	OD		mm		35	6.	
Liauid			mm		50	12	
Liquid Gas						12	
Gas	OD	Max.			20	3	0
-	OD OU - IU	Max. Chargeless	m	2	20	3	
Gas Piping length	OD OU - IU System	Chargeless	m m	2	0	-	
Gas Piping length Additional r	OD OU - IU System efrigerant c	Chargeless harge	m m kg/m	2	0.02 (for piping len	gth exceeding 10m)	
Gas Piping length	OD OU - IU System efrigerant c	Chargeless harge Max.	m m	2	0.02 (for piping len	-	
	Min./Nom./I Energy effici Capacity SEER ŋs,c Annual ener Energy effici Capacity SCOP/A ŋs,h Annual ener Unit Unit Type Air flow rate External static pressure Cooling Heating Infrared rem Wired remot Unit Cooling Heating Cooling Heating Cooling Heating Type Cooling Heating Cooling Heating Cooling Heating Cooling Heating Cooling Heating Cooling Heating Cooling Heating Cooling Heating Cooling Heating Cooling Heating Cooling Heating Cooling Heating Cooling Heating Cooling	SEER ns.c Annual energy consum Energy efficiency class Capacity SCOP/A ns.h Annual energy consum Unit HeightxWi Unit Type Air flow rate Cooling Heating Cooling Low/High Heating Low/High Infrared remote control Wired remote control Unit Unit HeightxWi Unit Type Air flow rate Cooling Heating Cooling Heating Cooling Heating Cooling Unit Unit Cooling Heating Ambient Heating Cooling Heating Cooling Heating Ambient Type GWP Charge	Min./Nom./Max. Min./Nom./Max. Energy efficiency class Capacity Pdesign SEER IS.C Annual energy consumption Energy efficiency class Capacity Pdesign SCOP/A IS.H Annual energy consumption Unit HeightxWidthxDepth Unit Type Air flow rate Cooling Low/Medium/High Heating Low/Medium/High Heating Low/High Heating Low/High Heating Low/High Infrared remote control Wired remote control Unit HeightxWidthxDepth Unit HeightxWidthxDepth Unit Cooling Low/High Heating Low/High Infrared remote control Wired remote control Unit HeightxWidthxDepth Unit Cooling Ambient Min.~Max. Type GWP Charge	Min./Nom./Max. kW Energy efficiency class Capacity Pdesign kW SEER ŋs.c % Annual energy consumption kWh/a Energy efficiency class Capacity Pdesign kW SCOP/A ŋs,h % Annual energy consumption kWh/a Interest Possible Process Capacity Pdesign kW SCOP/A ŋs,h % Annual energy consumption kWh/a Interest Possible Process Interest Process Interest Process Interest Possible Process Interest Process I	Min./Nom./Max. kW 1.30/2.40/3.00 Min./Nom./Max. kW 1.30/3.20/4.50 Energy efficiency class A A Capacity Pdesign kW 2.40 SEER 5.68 5.68 nps.c % 4 Annual energy consumption kWh/a 148 Energy efficiency class A 2.60 Capacity Pdesign kW 2.60 SCOP/A 4.24 4.24 ns,h % 2.5F9 Unit HeightxWidthxDepth mm 200x7 Unit Heating Low/Medium/High m³/min 7.3/8 External static Nom. BA	Min./Nom./Max. kW 1.30/2.40/3.00 1.40/3.40/3.80 Min./Nom./Max. kW 1.30/3.20/4.50 1.40/4.00/5.00 Energy efficiency class Capacity Pdesign kW 2.40 3.40 SEER 9 5.68 5.26 7.50 RS.C % 5.68 5.26 Annual energy consumption kWh/a 148 226 Energy efficiency class Capacity Pdesign kW 2.60 2.90 SCOP/A 4.24 3.88 7.70 3.88 7.70	Min./Nom./Max

Nominal heating capacities are based on: indoor temperature: 20°CDB, outdoor temperature: 7°CDB, 6°CWB, equivalent refrigerant piping: 5m, level difference: 0m. | Nominal cooling capacities are based on: indoor temperature: 25°CDB, 19°CWB, outdoor temperature: 35°CDB, equivalent refrigerant piping: 5m, level difference: 0m. | See separate drawing for operation range | See separate drawing for electrical data | Only possible in combination with CTXM*M2V1B, ATXM*M2V1B, FYXM*M2V1B, FYXM*FV1B, FCAG*AVEB, FFA*A2VEB9, FHA*AVEB9, FDXM*F3V1B9, FNA*A2VEB9 | Only possible in combination with CTXM*N2V1B, ATXM*N2V1B, FTXM*N2V1B | Contains fluorinated greenhouse gases

Daikin Altherma hybrid heat pump

Hybrid technology combining gas, air to water and air to air heat pump for heating, cooling and hot water

- Daikin Altherma hybrid heat pump combines air-to-water heat pump technology with gas condensing technology
- > Heating only wall mounted indoor unit of air-to-water heat pump
- > Wall mounted gas module
- Depending on outdoor temperature, energy prices and internal heat load, Daikin Altherma hybrid heat pump always selects the most economical mode to operate
- > Low investment cost: no need to replace the existing radiators (up to 80°C) and pipe work
- Provides sufficient heat in renovation applications as all heat loads are covered up to 32kW
- > Easy and fast installation thanks to the compact dimensions and quick interconnections



								Wa	ıll me	ount	ed									C	once	aled	ceili	ng			Floo aindi			und i	flow tte		Full cass	•			eilir pen	ng ded			led fl iding			brid pump
	CTXA-AW/		(A-A	W//E	BS/B	Г/ВВ	F	TXJ	-MW	/S	CTXM-N			F	тхм	I-N				FDX	M-F9	,	F	BA-A	۱9	F	VXM	I-F	F	CAG	i-B		FFA	\-A9		F	HA-	A9		FN/	A-A9			HBH- /32
Connectable	15	20	25	35	12	50	20	25	35	50	15	20	25	35	12	50	60	71	25	35	50	60	35	50	60	25	35	50	35	50	60	25	35	50	60	35	50	60	25	35	50	60	05	08
indoor units	13	20	23	33	72	30	20	23	33	30	13	20	23	33	72	30	00	/ '	23	33	30	00	33	50	00	23	33	30	33	30	00	23	33	30	00	33	30	00	23	33	30	00	03	00
3MXM52N	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•			•	•	•		•	•		•	•	•	•	•		•	•	•		•	•		•	•	•		•	
3MXM68N	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
4MXM68N	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
4MXM80N	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
5MXM90N	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•

Efficiency data					CHYHBH05AV32 /3MXM52N	CHYHBH05AV32 /3MXM68N	CHYHBH05AV32 /4MXM68N	CHYHBH05AV32 /4MXM80N	CHYHBH08AV32 /4MXM80N	CHYHBH05AV32 /5MXM90N	CHYHBH08AV32 /5MXM590N
Heating capacity	Nom.			kW	4.41 (1)		4.50 (1)		6.78 (1)	4.50 (1)	6.78 (1)
COP					4.49 (1)	3.9	1 (1)	4.04 (1)	4.17 (1)	4.04 (1)	4.17 (1)
Pump								51.80 (1)			
Seasonal efficiency	Domestic hot	General	Declared load pr	ofile				XL			
*	water heating	Average climate	ηwh (water heating efficiency)	%				96			
Water heating energy	y efficiency class							Α			

(1) DB/WB 7°C/6°C - LWC 35°C (DT=5°C), boiler bypassed

Indoor Unit (Hydro	obox)			CHYHBH05AV32	CHYHBH08AV32
Casing	Colour			Wh	nite
	Material			Precoated :	sheet metal
Dimensions	Unit	HeightxWidthxDepth	mm	902x4:	50x164
Weight	Unit		kg	30	0.0
Operation range	Heating	Ambient Min.~Max.	°C	-15	~24
	_	Water side Min.~Max.	°C	25	~50

Indoor unit (Boiler)					ЕНҮКОМВЗЗАА2/ААЗ
Central heating	Heat input Qn (net calorific value)	Nom	Min/Max	kW	6.2 / 7.6 / 7.6 / 22.1 / 27.0 / 27.0
	Output Pn at 80/60°C	Min/Nom		kW	6.7 / 8.2 / 8.2 / 21.8 / 26.6 / 26.6
	Efficiency	Net calorific	value	%	98 / 107
	Operation range	Min/Max		°C	15 /80
Domestic hot water	Output	Min/Nom		kW	7.6/32.7
	Water flow	Rate	Nom	l/min	9.0 / 15.0
	Operation range	Min/Max		°C	40/65
Gas	Connection	Diameter		mm	15
	Consumption (G20)	Min/Max		m³/h	0.78/3.39
	Consumption (G25)	Min/Max		m³/h	0.90/3.93
	Consumption (G31)	Min/Max		m³/h	0.30/1.29
Supply air	Connection			mm	100
,	Concentric				1
Flue gas	Connection			mm	60
Casing	Colour				White - RAL9010
•	Material				Precoated sheet metal
Dimensions	Unit	HeightxWidthxDepth	Casing	mm	710x450x240
Weight	Unit	Empty		kg	36
Power supply	Phase/Frequ	uency/Voltag	e	Hz/V	1~/50/230
Electrical power	Max.			W	55
consumption	Standby			W	2

Multi model application

- > Seasonal efficiency values up to A+++ in cooling and A++ in heating thanks to its up-to-date technology and built-in intelligence
- > Up to 5 indoor units can be connected to 1 multi outdoor unit; all indoor units are individually controllable and do not need to be installed in the same room or at the same time. They operate simultaneously within the same heating or cooling mode
- > Choosing for an R-32 product, reduces the environmental impact with 68% compared to R-410A and leads directly to lower energy consumption thanks to its high energy efficiency
- > Different types of indoor units can be connected: e.g. wall mounted, ceiling mounted cassette corner, concealed ceiling unit
- > Outdoor units are fitted with a swing compressor, renowned for its low noise and high energy efficiency



									,	Wall	moı	ınte	d										Со	ncea	aled	ceil	ing			Floo		Rot	und	flow		Fully	y fla	t		eilin pen	-			eale and	
CONNECTABLE INDOOR UNITS	CTXA-AW/BS/BT/BB	FT)	(A-A	W/B	SS/B	T/BB	CTXM-N			F	ГХМ	-N				FTX	IJ-M		FT	XP-	М9	ı	FDX	M-F	9	F	BA-A	19	F	/XN	1-F	F	CAG	i-B		FFA	l-A9		FI	HA-A	19		FNA	1-A9	
	15	20	25	35	42	50	15	20	25	35	42	50	60	71	20	25	35	50	20	25	35	25	35	50	60	35	50	60	25	35	50	35	50	60	25	35	50	60	35	50	60	25	35	50	60
2MXM40M	•	•	•	•			•	•	•	•					•	•	•		•	•	•	•	•						•	•															
2MXM50M9	•	•	•	•	•	•	•	•	•	•	•	•			•	•	•	•	•	•	•	•	•	•					•	•	•				•	•	•								
3MXM40N	•	•	•	•			•	•	•	•					•	•	•					•	•			•			•	•		•			•	•			•			•	•		
3MXM52N	•	•	•	•	•	•	•	•	•	•	•	•			•	•	•	•	•	•	•	•	•	•		•	•		•	•	•	•	•		•	•	•		•	•		•	•	•	
3MXM68N	•	•	•	•	•	•	•	•	•	•	•	•	•		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
4MXM68N	•	•	•	•	•	•	•	•	•	•	•	•	•		•	•	•	•				•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
4MXM80N	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•				•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
5MXM90N	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•				•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•

Outdoor unit					2MXM40M	2MXM50M9	3MXM40N	3MXM52N	3MXM68N	4MXM68N	4MXM80N	5MXM90N
Dimensions	Unit	HeightxWi	dthxDepth	mm	550x7	65x285			734x9	58x340		
Weight	Unit			kg	36	41	5	57	62	63	67	68
Sound power level	Cooling			dBA	6	50	5	59		61		64
	Heating			dBA	6	52	5	59		61		64
Sound pressure level	Cooling	Nom./High	1	dBA	-/46	-/48	4	6/-	48	3/-	49/-	52/-
	Heating	Nom./High	1	dBA	-/48	-/50	4	7/-	48	3/-	49/-	52/-
Operation range	Cooling	Ambient	Min.~Max.	°CDB				-10	~46			
	Heating	Ambient	Min.~Max.	°CWB				-15	~18			
Refrigerant	Туре							R-	-32			
	GWP							6	75			
	Charge			kg/TCO2Eq	0.88/0.60	1.15/0.78	1.80	0/1.2	2.00)/1.4	2.40	/1.6
Piping connections	Liquid	OD		mm	6	.4			6.	35		
	Gas	OD		mm				9	0.5			
	Piping length	OU - IU	Max.	m	2	20			2	.5		
	Additional	refrigerant c	harge	kg/m	0.02 (for piping len	gth exceeding 20m)		0.02	(for piping len	gth exceeding	30m)	
	Level difference	IU - OU	Max.	m				15	5.0			
Power supply	Phase/Freq	uency/Volta	ge	Hz/V	1~/50/22	0-230-240			1~/50/2	220-240		
Current - 50Hz	Maximum f	fuse amps (N	IFA)	Α	2	20			2	.5		

 $Contains \ fluorinated \ greenhouse \ gases \ | \ See \ separate \ drawing \ for \ electrical \ data \ | \ See \ separate \ drawing \ for \ operation \ range \ | \ For \ one \ room \$





VRV IV S-series heat pump

Space saving solution without compromising on efficiency

- > Space saving trunk design for flexible installation
- Covers all thermal needs of a building via a single point of contact: accurate temperature control, ventilation, air handling units and Biddle air cutains
- > Wide range of indoor units: either connect VRV or stylish indoor units such as Daikin Emura, Nexura ...
- > Wide range of units (4 to 12HP) suitable for projects up to 200m² with space limitations
- > Incorporates VRV IV standards & technologies: Variable Refrigerant Temperature and full inverter compressors
- > Possibility to limit peak power consumption between 30 and 80%, for example during periods with high power demand
- > Contains all standard VRV features









Published data with real-life indoor units

Connectable stylish indoor units

		15 CLASS	20 CLASS	25 CLASS	35 CLASS	42 CLASS	50 CLASS	60 CLASS	71 CLASS
Round flow cassette	FCAG-B				•		•	•	•
Fully flat cassette	FFA-A9			•	•		•	•	
Slim concealed ceiling unit	FDXM-F9			•	•		•	•	
Concealed ceiling unit with inverter driven fan	FBA-A(9)			•	•		•	•	
Daikin Emura - Wall mounted unit	FTXJ-MW/MS		•	•	•		•		
Stylish - Wall mounted unit	FTXA-A		•	•	•	•	•		
Perfera - Wall mounted unit	CTXM-N / FTXM-N	•	•	•	•	•	•	•	•
Ceiling suspended unit	FHA-A(9)				•		•	•	
Nexura - Floor standing unit	FVXG-K			•	•		•		
Floor standing unit	FVXM-F			•	•		•		
Concealed floorstanding unit	FNA-A9			•	•		•	•	

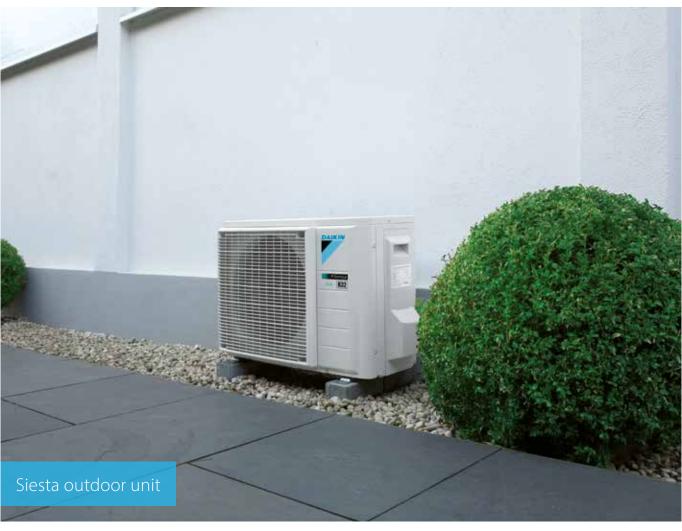


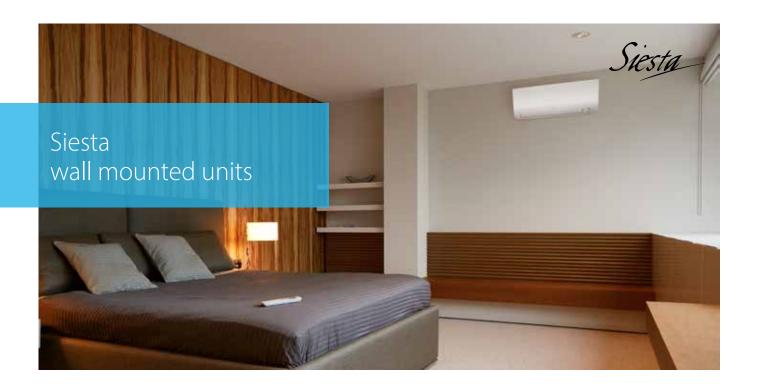
Access all technical information on RXYSQ-TV9 at my.daikin.eu or click here

Outdoor unit			RXYSQ/RXYSQ/RXYSQ	4TV9	5TV9	6TV9	4TY9	5TY9	6TY9	8TY1	10TY1	12TY1
Capacity range			HP	4	5	6	4	5	6	8	10	12
Cooling capacity	Prated,c		kW	12.1	14.0	15.5	12.1	14.0	15.5	22.4	28.0	33.5
Heating capacity	Prated,h		kW	8.0	9.2	10.2	8.0	9.2	10.2	14.9	19.6	23.5
	Max.	6°CWB	kW	14.2	16.0	18.0	14.2	16.0	18.0	25.0	31.5	37.5
ης,ς			%	278.9	270.1	278.0	269.2	260.5	268.3	247.3	247.4	256.5
ηs,h			%	171.6	182.9	192.8	154.4	164.5	174.1	165.8	162.4	169.6
SEER				7.0	6.8	7.0	6.8	6.6	6.8	6	.3	6.5
SCOP				4.4	4.6	4.9	3.9	4.2	4.4	4.2	4.1	4.3
Maximum number of	connectable	indoor units						64				
Indoor index connec-	Min.			50.0	62.5	70.0	50.0	62.5	70.0	100.0	125.0	150.0
tion	Nom.							-				
	Max.			130.0	162.5	182.0	130.0	162.5	182.0	260.0	325.0	390.0
Dimensions	Unit	HeightxWidthxD	epth mm			1,345x9	900x320			1,430x940x320	1,615x9	940x460
Weight	Unit		kg			10	04			144	175	180
Sound power level	Cooling	Nom.	dBA	68.0	69.0	70.0	68.0	69.0	70.0	73.0	74.0	76.0
Sound pressure level	Cooling	Nom.	dBA	50.0	51	1.0	50.0	51	1.0	55	5.0	57.0
Operation range	Cooling	Min.~Max.	°CDB			-5.0	~46.0				-5.0~52.0	
	Heating	Min.~Max.	°CWB					-20.0~15.5				
Refrigerant	Type/GWP						ı	R-410A/2,087.	.5			
•	Charge		kg/TCO2Eq			3.6	/7.5			5.5/11.5	7.0/14.6	8.0/16.7
Piping connections	Liquid	OD	mm				9.	52				12.7
. •	Gas	OD	mm	15	5.9	19.1	1:	5.9	1	9.1	22.2	25.4
	Total piping length	System Actu	ıal m			,		300				
Power supply	Phase/Frequ	uency/Voltage	Hz/V	1	N~/50/220-24	10			3N~/50	/380-415		
Current - 50Hz	Maximum f	use amps (MFA)	A		32			16		2	:5	32









The Siesta range offers a wide variety of wall mounted units with high efficiency values up to A++. They provide excellent levels of comfort, and almost all indoor units are connectable to a multi outdoor unit.

Siesta Bluevolution range



BLUEVOLUTION

Туре	Model	Product name	20	25	35	50	60	71
	Wall mounted unit Siesta, descreet, modern unit for optimal efficiency and comfort thanks to 2-area motion detection sensor and Flash Streamer	ATXM-N	(multi only)	A ***>	A ***	A "		
Siesta	Wall mounted unit Siesta, providing high efficiency and comfort while reducing the environmental impact	ATXP-M	A *	A **	A "			
Wall mounted	Siesta wall mounted unit Wall mounted unit for low energy consumption and pleasant comfort	ATXF-A	A "	A "	A "	A "	A "	A
	Siesta wall mounted unit Wall mounted unit, offering good value for money and ensuring a steady supply of clean air	ATXC-B	A **	A "	A "	A "	A "	A



Wall mounted unit

Attractive, wall mounted design with perfect indoor air quality

- > Seasonal efficiency values up to A+++ in cooling and heating
- > Practically inaudible: the unit runs so quietly, you will almost forget it is there.
- > Cleaner air thanks to Daikin's Flash Streamer technology: you can breathe deep with no worries about impure air
- > 2 area motion detection sensor: air flow is sent to a zone other than where the person is located at that moment; if no people are detected, the unit will automatically switch over to the energyefficient setting.
- STANDARD > Online controller: control your indoor from any location with an INCLUDED app, via your local network or internet and keep an overview on app, via your local network or internet and keep an overview on your energy consumption
 - > Sleek, unobtrusive air conditioning unit that matches European sensibilities regarding interior design
 - > Choosing for an R-32 product, reduces the environmental impact with 68% compared to R-410A and leads directly to lower energy consumption thanks to its high energy efficiency



> 3-D air flow combines vertical and horizontal auto swing to circulate a stream of warm or cool air right to the corners of even large spaces

Efficiency data			ATXM	+ ARXM	ATXM20N	25N + 25N9	35N + 35N9	50N + 50N9
Cooling capacity	Min./Nom./l	Max.		kW		1.30/2.50/3.20	1.40/3.40/4.00	1.70/5.00/6.00
Heating capacity	Min./Nom./I	Max.		kW		1.30/2.80/4.70	1.40/4.00/5.20	1.70/5.80/7.70
Power input	Cooling		Nom.	kW		0.57	0.83	1.45
•	Heating		Nom.	kW		0.56	0.99	1.53
Space cooling	Energy effic	iency class				F	(***)	A**
.,	Capacity		Pdesign	kW		2.50	3.40	5.00
	SEER		, acsign				.55	7.35
	Annual ener	rav consum	ption	kWh/a	Only available in multi	102	139	238
Space heating (Avera-			F		model application		TID	A**
ge climate)	Capacity	ieriej eiuss	Pdesign	kW		2.40	2.50	4.60
g	SCOP/A		racsigir	- KVV			.10	4.65
	Annual ener	ray consum	ntion	kWh/a		659	687	1,384
Nominal efficiency	EER	gy consum	ption	KVVII/ a		4.39	4.09	3.45
Norminal emiciency	COP				-	5.00	4.04	3.79
	Annual ener		ntion	kWh	-	285	4.04	725
	Energy labelin		Cooling/Heating	KVVII	-	263	A/A	/25
	Energy labelli	ig Directive	Cooling/Heating				A/A	
ndoor unit				ATXM	20N	25N	35N	50N
Dimensions	Unit	HeightxW	idthxDepth	mm	295x811x272	294x8	11x272	300x1,040x295
Weight	Unit		•	kg		10.0		14.5
Air filter	Type					Removable	e / washable	
Fan	Air flow rate	Cooling	Silent operation/Low/ Medium/High	m³/min	4.4/6.0/11.1	4.4/6.2/8.1/11.1	4.6/6.4/8.3/12.3	8.1/11.6/14.2/16.1
		Heating	Silent operation/Low/ Medium/High	m³/min	5.3/6.5/10.8	5.3/6.8/8.7/10.8	5.3/7.1/9.0/10.8	10.7/12.2/14.6/17.
Sound power level	Cooling			dBA			58	
	Heating			dBA		55	-	58
Sound pressure level	Cooling	Silent one	ration/Low/High	dBA	19/25/33/41	19/25/41	19/29/45	27/36/44
Journa pressure level	Heating		ration/Low/High	dBA	20/26/34/39	20/27/39	20/28/39	31/34/43
Control systems	Infrared rem			GD/ (20/20/31/33		66A33	31,31,13
2011.1013/3121113	Wired remo						073A1	
Power supply	Phase/Frequ		ne .	Hz/V			220-240	
i ower suppry	T Hase/TTeqt	iericy/ voita	ge	112/ V		1:-750/	220 240	
Outdoor unit				ARXM	ATXM20N	25N9	35N9	50N9
Dimensions	Unit	HeightxW	idthxDepth	mm		550x7	65x285	734x870x373
Veight	Unit			kg			32	50
Sound power level	Cooling			dBA		58	61	62
	Heating			dBA		59	61	62
ound pressure level	Cooling	Nom.		dBA		46	49	48
	Heating	Nom.		dBA		47		49
Operation range	Cooling	Ambient	Min.~Max.	°CDB			-10~50	
	Heating	Ambient	Min.~Max.	°CWB			-20~24	
	Type						R-32	
Refrigerant					Only available in multi		675	
Refrigerant	GWP			kg/TCO2Eg	model application	0.76	5/0.52	1.15/0.78
Refrigerant					_		.35	6.4
	Charge	OD		mm				· · · · · · · · · · · · · · · · · · ·
	Charge Liquid	OD OD		mm mm			.50	12.7
	Charge Liquid Gas	OD	Max	mm		9	.50	12.7
	Charge Liquid Gas Piping	OD OU - IU	Max.	mm m	-	9	20	12.7 30
	Charge Liquid Gas Piping length	OD OU - IU System	Chargeless	mm m m	-	9	20 10	30
•	Charge Liquid Gas Piping length Additional r	OD OU - IU System refrigerant c	Chargeless harge	mm m m kg/m	-	9 2 0.02	20 10 ! (for piping length exceeding	30 - 10m)
Piping connections Prower supply	Charge Liquid Gas Piping length	OD OU - IU System refrigerant o	Chargeless harge Max.	mm m m	- - - - -	9 2 0.02	20 10	30

Nominal heating capacities are based on: indoor temperature: 20°CDB, outdoor temperature: 7°CDB, 6°CWB, equivalent refrigerant piping: 5m, level difference: 0m. | Nominal cooling capacities are based on: indoor temperature: $27^{\circ}CDB$, $19^{\circ}CWB$, outdoor temperature: $35^{\circ}CDB$, equivalent refrigerant piping: 5m, level difference: 0m. | See separate drawing for electrical data | See separate drawing for operation range | Heating: indoor temp. $20^{\circ}CDB$; outdoor temp. $7^{\circ}CDB$; outdoor temp. $7^{\circ}CDB$, equivalent refrigerant piping: 5m | Cooling: indoor temp. $20^{\circ}CDB$; outdoor temp. $35^{\circ}CDB$, equivalent piping length: 5m | Contains fluorinated greenhouse gases | Cooling: indoor temp. 27°CDB, 19°CWB; outdoor temp. 35°CDB, 24°CWB; equivalent piping length: 5m



Wall mounted unit

Discreet wall mounted unit providing high efficiency and comfort

- > Practically inaudible: the unit runs so quietly, you will almost forget it is there
- 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
- 3-D air flow combines vertical and horizontal auto swing to circulate a stream of warm or cool air right to the corners of even large spaces
- > The unit's compact dimensions makes it ideal for renovation projects, especially for above door installation
- > Choosing for an R-32 product, reduces the environmental impact with 68% compared to R-410A and leads directly to lower energy consumption thanks to its high energy efficiency
- > Seasonal efficiency values up to A++ in cooling and heating
- > Space saving contemporary wall mounted design



Efficiency data			ATXI	P + ARXP	20M + 20M	25M + 25M	35M + 35M	
Cooling capacity	Min./Nom./	Max.		kW	1.3/2.00/2.6	1.3/2.50/3.0	1.3/3.50/4.0	
Heating capacity	Min./Nom./	Max.		kW	1.30/2.50/3.50	1.30/3.00/4.00	1.30/4.00/4.80	
Power input	Cooling		Min./Nom./Max.	kW	0.31/0.50/0.72	0.31/0.66/0.72	0.29/1.01/1.30	
	Heating		Min./Nom./Max.	kW	0.25/0.52/0.95	0.25/0.69/0.95	0.29/1.00/1.29	
Space cooling	Energy effic	iency class				A**		
	Capacity		Pdesign	kW	2.00	2.50	3.50	
	SEER				6.77	6.85	6.56	
	Annual ene	rav consum	ption	kWh/a	104	128	187	
Space heating (Avera-					-	A**		
ge climate)	Capacity		Pdesign	kW	2.20	2.40	2.80	
	SCOP/A				4.64	4.60	4.62	
	Annual ene	rav consum	ption	kWh/a	663	730	847	
Nominal efficiency	EER	. 37	F-1111		3.98	3.79	3.45	
. voiui ciniciciicy	COP				4.77	4.36	4.02	
	Energy labelin	na Directive	Cooling/Heating		,	A/A	1102	
	37 36	J						
Indoor unit				ATXP	20M	25M	35M	
Dimensions	Unit	HeightxW	idthxDepth	mm		286x770x225		
Weight	Unit			kg	8	3.50	9.00	
Air filter	Туре					Removable / washable		
Fan	Air flow rate	Cooling	Silent operation/Low/ Medium/High		4.2/5.6/7.4/9.5	4.2/5.8/7.7/9.7	4.5/6.3/8.3/11.5	
		Heating	Silent operation/Low/ Medium/High	m³/min	5.2/6.2/8.1/10.4	5.2/6.4/8.1/10.4	5.3/7.0/9.0/11.5	
Sound power level	Cooling			dBA		55	58	
	Heating			dBA		55	58	
Sound pressure level	Cooling	Silent ope	ration/Low/High	dBA	19/25/39	19/26/40	20/27/43	
	Heating	Silent ope	ration/Low/High	dBA	21/28/39	21/28/40	21/29/40	
Control systems	Infrared ren	note contro				ARC480A53		
	Wired remo	te control			BRC944B2 / BRC073A1			
Outdoor unit				ARXP	20M	25M	35M	
Dimensions	Unit	Hoighty\//	idthxDepth	mm	ZUNI	550x658x275	33WI	
Weight	Unit	rieignixvv	шихоерит	kg		26	28	
Sound power level	Cooling			dBA		60	62	
Journa power level	Heating			dBA		61	62	
Cound processes lessel		Lliab		dBA		·	48	
Sound pressure level	Cooling	High		dBA		46 47	48	
Operation range	Heating	High Ambient	Min.~Max.	°CDB		-10~46	48	
Operation range	Cooling	Ambient		°CWB		-10~46 -15~18		
Dofrigorant	Heating	Ambient	Min.~Max.	CWB				
Refrigerant	Type					R-32		
	GWP			I/TCOOF	2.5	675.0	0.70/0.40	
n	Charge			kg/TCO2Eq	0.5	5/0.37	0.70/0.48	
Piping connections	Liquid	OD		mm		6.35		
	Gas	OD		mm		9.5		
	Piping length	OU - IU	Max.	m		15		
	Additional			kg/m		0.02 (for piping length exceeding 10m)		
	Level difference		Max.	m		12		
Power supply	Phase/Freq			Hz/V		1~/50/220-240		
Current - 50Hz	Maximum f	use amps (N	ΛFA)	Α		16		

See separate drawing for electrical data | Nominal heating capacities are based on: indoor temperature: 20°CDB, outdoor temperature: 7°CDB, 6°CWB, equivalent refrigerant piping: 5m, level difference: 0m. | Nominal cooling capacities are based on: indoor temperature: 27°CDB, 19°CWB, outdoor temperature: 35°CDB, equivalent refrigerant piping: 5m, level difference: 0m. | See separate drawing for operation range | Contains fluorinated greenhouse gases



Wall mounted unit

Siesta wall mounted unit for low energy consumption and pleasant comfort

- > Seasonal efficiency values up to A++ in cooling
- 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 in operation down to 21 dBA
- > Choosing for an R-32 product, reduces the environmental impact with 68% compared to R-410A and leads directly to lower energy consumption thanks to its high energy efficiency



Efficiency data			ATX	F + ARXF	20A + 20A	25A + 25A	35A + 35A	50A + 50A	60A + 60A	71A + 71A
Cooling capacity	Min./Nom./	Max.		kW	1.3/2.00/2.6	1.3/2.50/3.0	1.3/3.30/3.8	1.7/5.0/6.0	1.7/6.0/7.0	2.3/7.1/7.3
Heating capacity	Min./Nom./	Max.		kW	1.30/2.50/3.50	1.30/2.80/4.00	1.30/3.50/4.80	1.7/6.0/7.70	1.7/6.4/8.00	2.3/8.2/9.00
Power input	Cooling		Min./Nom./Max.	kW	0.31/0.51/0.72	0.31/0.76/1.05	0.29/1.00/1.30	0.320/1.502/1.826	0.332/1.846/2.980	0.449/2.773/3.27
	Heating		Min./Nom./Max.	kW	0.25/0.60/0.95	0.25/0.70/1.11	0.29/0.94/1.29	0.440/1.617/2.356	0.456/1.628/2.787	0.617/2.603/3.30
Space cooling	Energy effic	iency class					A**			
	Capacity		Pdesign	kW	2.00	2.50	3.50	5.00	6.00	7.10
	SEER				6.12	6.19	6	.18	6.12	5.12
	Annual ene	rgy consump	otion	kWh/a	114	141	197	282	342	483
Space heating (Avera-							A*			
ge climate)	Capacity	,	Pdesign	kW	2.20	2.40	2.80	4.60	4.80	6.20
	SCOP/A				4.07			.03		3.81
		rgy consump	ntion	kWh/a	751	827	965	1,585	1,653	2,278
Nominal efficiency	EER	rgy consump	, don	KVVII) G	3.94		30	3.33	3.25	2.56
rtorrina emelency	COP				4.19	4.01		71	3.93	3.15
		rgy consump	ation	kWh	255	380	500	751	923	1,387
	Energy labeling Dir		Cooling/Heating	KVVII	233	A/A	300	751	-/-	1,507
	Energy labelling DII	CCUYC	cooming/r leating			NΛ			/-	
Indoor unit				ATXF	20A	25A	35A	50A	60A	71A
Dimensions	Unit	HeightxWic	lthxDepth	mm		286x770x225			295x990x263	
Weight	Unit			kg	8	.5	9.0		13.5	
Air filter	Type						Removable	e / washable		
Fan	Air flow rate	Cooling	Silent operation/Low/ Medium/High	m³/min	4.4/5.9/7.9 /9.8	4.4/6.1/8.1 /10.1	4.5/6.3/8.3 /11.5	10.5/11.9/14.4 /16.8	10.7/12.2	/14.8 /17.3
		Heating	Silent operation/Low/ Medium/High	m³/min	5.3/6.5/8.4 /10.3	5.3/6.7/8.6 /10.3	5.3/7.0/9.0 /11.5	10.7/12.2/14.8 /17.3	11.3/12.8	/15.8 /17.9
Sound power level	Cooling			dBA	5	5	58	59	60	62
	Heating			dBA	5	5	58	61	6	2
Sound pressure level	Cooling	Silent opera	ation/Low/High	dBA	20/25/39	20/26/40	20/27/43	31/34/43	33/36/45	34/37/46
	Heating	Silent opera	ation/Low/High	dBA	21/28/39	21/28/40	21/29/40	30/33/42	32/35/44	33/36/45
Control systems	Infrared ren	note control					ARC	170A1		
	Wired remo	te control			В	RC944B2 / BRC073A	\1		BRC073A1	
Power supply	Phase/Freq	uency/Voltag	je	Hz/V			1~/50/	220-240		
Outdoor unit				ARXF	20B	25B	35A	50A	60A	71A
Dimensions	Unit	HeightxWic	lthxDenth	mm		550x658x275		5011	734x870x373	7
Weight	Unit	· icigiiciiii	шжосрат	kg	2	6	28	46.0		0.0
Sound power level	Cooling			dBA		0	62	61	63	66
souria power level	Heating			dBA		1	62	61	63	65
Sound pressure level	Cooling	Nom./High		dBA		46	-/48	47/-	49/-	52/-
souria pressure lever	Heating	Nom./High		dBA		47	-/48	·	9/-	52/-
Operation range	Cooling	Ambient	Min.~Max.	°CDB	-/-	47		4: ∼46	9/-	32/-
operation range		Ambient	Min.~Max.	°CWB				~ 40 ~25		
D-f-i	Heating	Ambient	Min.~Max.	CWB						
Refrigerant	Туре							-32		
	GWP			I. ITCOST		/0.44		75.0		10.70
D' . '	Charge	00		kg/TCO2Eq	0.65	/0.44	0.70/0.48	0.90/0.61		/0.78
Piping connections	Liquid	OD		mm		6.35			6.4	
	Gas	OD		mm		9.5			12.7	
	Piping length	OU - IU	Max.	m		15			30	
		efrigerant ch		kg/m			0.02 (for piping len	gth exceeding 10m)		
	Level difference		Max.	m		12			20	
		/ / . l	ιΔ	Hz/V						
Power supply Current - 50Hz	Phase/Freq	use amps (MI			16					



Wall mounted unit

Wall mounted unit, offering good value for money

- > Flat, stylish front panel blends easily within any interior décor and is easier to clean
- 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 in operation down to 19 dBA
- > Seasonal efficiency values up to A++ in cooling
- > Choosing for an R-32 product, reduces the environmental impact with 68% compared to R-410A and leads directly to lower energy consumption thanks to its high energy efficiency



Efficiency data			ATXC	+ ARXC	20B + 20B	25B + 25B	35B + 35B	50B + 50B	60B + 60B	71B + 71B
Cooling capacity	Min./Nom./	Max.		kW	1.3/2.0/3.0	1.3/2.56/3.0	1.3/3.5/4.0	1.4/5.1/6.2	1.8/6.23/7.0	2.3/7.1/7.3
Heating capacity	Min./Nom./	Max.		kW	1.3/2.5/4.0	1.3/2.84/4.0	1.30/4.0/4.80	1.36/5.62/6.60	1.48/6.40/8.00	2.30/8.00/9.00
Power input	Cooling		Min./Nom./Max.	kW	0.30/0.600/1.15	0.30/0.775/1.15	0.32/1.06/1.74	0.30/1.57/2.11	0.38/1.92/2.05	0.44/2.41/2.54
	Heating		Min./Nom./Max.	kW	0.28/0.670/1.35	0.28/0.755/1.35	0.28/1.08/1.57	0.27/1.52/1.85	0.33/1.73/2.35	0.50/2.49/2.74
Space cooling	Energy effic	iency class					A**			A
	Capacity		Pdesign	kW	2.08	2.57	3.44	5.08	6.21	6.96
	SEER				6.81	6.74	6.78	6.40	6.38	5.25
	Annual ene	gy consum	ption	kWh/a	107	133	178	278	341	464
Space heating (Avera-	- Energy effic	iency class					A ⁺			A
ge climate)	Capacity		Pdesign	kW	1.87	2.23	2.24	3.90	4.10	6.35
	SCOP/A				4.39	4.41	4.26	4.37	4.19	3.81
	Annual ene	gy consum	ption	kWh/a	595	707	736	1,250	1,373	2,334
Nominal efficiency	EER				3.33	3.	30	3.	25	2.95
	COP				3.73	3.76	3.72	3.	71	3.21
	Energy labelin	g Directive	Cooling/Heating				A/A			C/C
Indoor unit				ATXC	20B	25B	35B	50B	60B	71B
Dimensions	Unit	HeiahtxWi	dthxDepth	mm		288x78)10x288
Weight	Unit			kg	9.			50		3.0
Air filter	Туре						Removable	/ washable		
Fan	Air flow rate	Cooling	Silent operation/Low/ Medium/High	m³/min						5/16/20.4
Sound power level	Cooling			dBA	5	4	55	57	6	0
Sound pressure level	Cooling	Silent oper	ration/Low/High	dBA	20/2	6/38	21/26/39	29/33/45	30/3	8/46
Control systems	Infrared rem	ote control	•				BRCS	2B66		
	Wired remo	te control						-		
Outdoor unit				ARXC	20B	25B	35B	50B	60B	71B
Dimensions	Unit	HeightxWi	dthxDepth	mm		550x658x273	,	615x8	45x300	695x930x350
Weight	Unit		•	kg	24	1.0	26.0	39	9.0	45.0
Sound power level	Cooling			dBA	5	8	60	65	66	69
Sound pressure level	Cooling	High		dBA	4	5	46	51	5	4
Operation range	Cooling	Ambient	Min.~Max.	°CDB		10~46			-10~46	
	Heating	Ambient	Min.~Max.	°CWB			-15	~18		
Refrigerant					R-32					
3	Type				675.0					
	Type GWP							5.0		
				kg/TCO2Eq	0.550	/0.371		5.0 1.00/0.675	1.10/0.743	1.15/0.776
Piping connections	GWP	OD		kg/TC02Eq mm	0.550	/0.371	67 0.750/0.506		1.10/0.743	1.15/0.776
Piping connections	GWP Charge	OD OD			0.550	9.52	67 0.750/0.506	1.00/0.675	1.10/0.743	1.15/0.776
Piping connections	GWP Charge Liquid		Max.	mm	0.550		67 0.750/0.506	1.00/0.675		1.15/0.776
Piping connections	GWP Charge Liquid Gas	OD	Max. Chargeless	mm mm	0.550	9.52	67 0.750/0.506 6	1.00/0.675	12.7	1.15/0.776
Piping connections	GWP Charge Liquid Gas Piping	OD OU - IU System	Chargeless	mm mm m	0.550,	9.52 20	67 0.750/0.506 6	1.00/0.675	12.7 30	1.15/0.776
Piping connections	Charge Liquid Gas Piping length	OD OU - IU System efrigerant c	Chargeless	mm mm m	0.550	9.52 20	67 0.750/0.506 6	1.00/0.675 .4	12.7 30	1.15/0.776
Piping connections Power supply	GWP Charge Liquid Gas Piping length Additional r	OD - IU System efrigerant c	Chargeless harge Max.	mm mm m m kg/m	0.550	9.52 20	67 0.750/0.506 6 0,017 (for piping len	1.00/0.675 .4	12.7	1.15/0.776





Multi model application

- > Seasonal efficiency values up to A+++ in cooling and A++ in heating thanks to its up-to-date technology and built-in intelligence
- > Up to 3 indoor units can be connected to 1 siesta multi outdoor unit; all indoor units are individually controllable and do not need to be installed in the same room or at the same time. They operate simultaneously within the same heating or cooling mode
- Choosing for an R-32 product, reduces the environmental impact with 68% compared to R-410A and leads directly to lower energy consumption thanks to its high energy efficiency
- > Different types of wall mounted indoor units can be connected
- > Outdoor units are fitted with a swing compressor, renowned for its low noise and high energy efficiency



CONNECTABLE	Wall mounted											
INDOOR UNITS		ATX	M-N	ATXP-M								
	20	25	35	50	20	25	35					
2AMXM40M	•	•	•		•	•	•					
2AMXM50M	•	•	•	•	•	•	•					
3AMXM52M	•	•	•	•								

Outdoor unit			2/	MXM/2AMXM	2AMXM40M	2AMXM50M	3AMXM52M
Dimensions	Unit	HeightxWid	dthxDepth	mm	550x76	55x285	734x868x320
Weight	Unit			kg	36	41	57
Sound power level	Cooling			dBA	6	0	59
	Heating			dBA	6	59	
Sound pressure level	Cooling	Nom./High		dBA	-/46	-/48	46/-
	Heating	Nom./High		dBA	-/48	-/50	47/-
Operation range	Cooling	Ambient	Min.~Max.	°CDB		-10~46	
	Heating	Ambient	Min.~Max.	°CWB		-15~18	
Refrigerant	Type					R-32	
	GWP					675	
	Charge			kg/TCO2Eq	0.88/0.59	1.15/0.78	1.80/1.2
Piping connections	Liquid	OD		mm	6	.4	6.35
	Gas	OD		mm		9.5	
	Piping	OU - IU	Max.	m	2	0	25
	length	System	Chargeless	m	-	-	30
	Additional	refrigerant ch	narge	kg/m	0.02 (for piping leng	gth exceeding 20m)	0.02 (for piping length exceeding 30m)
	Level difference	IU - OU	Max.	m		15.0	
Power supply	Phase/Freq	uency/Voltag	ge	Hz/V	1~/50/22	0-230-240	1~/50/220-240
Current - 50Hz	Maximum 1	fuse amps (M	FA)	A	-	-	30









Solutions for even the coldest regions

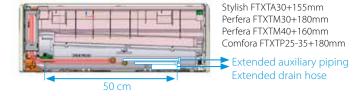
Designed for colder climates, Optimised Heating 4 creates a comfortable interior environment while maintaining excellent energy efficiency ratings.

Reliability

To guarantee the seamless operation of your heating system, even in temperatures as low as -25°C, the Optimised Heating 4 range offers enhanced features.

Easy Installation: long piping

The Daikin Optimised 4 offers a quick and easy installation process, which includes extended piping: This longer piping is specifically adapted to accommodate the thicker walls of Scandinavian buildings, and help contractors cut down on installation time.



The fireplace scenario

Stylish FTXTA and Perfera FTXTM are flexible and easy to adapt for any room, including spaces that contain additional heat sources, such as a fireplace.

- If the temperature in the room reaches the desired point set by user, the operation FIREPLACE LOGIC (if activated) will start automatically.
- The unit will distribute hot air from the external source across the room using the unit's fan.
- > The fan speed and the intensity of distribution depends on difference between temperature set by user and actual temperature in the room (in case of big difference between these temperatures the air distribution will be more intensive)

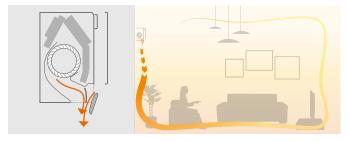


Measured temperature in the room ≥ set temperature = Thermo off Fan auto adjust according to ΔT

The Coanda effect

The Coanda effect optimises the airflow for a comfortable climate. By using specially designed flaps, a more focused airflow allows a better temperature distribution throughout the whole room. (available in heating and cooling for Stylish FTXTA-AW)





Quiet operation

Stylish uses a **specially designed fan** to optimise airflow for higher energy efficiency at low sound levels. Sound dispersion and noise reduction are the results of a special fan design.





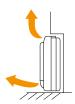
Intelligent thermal sensor

Stylish uses an Intelligent thermal sensor to detect the surface temperature of a room to create a more comfortable climate. After determining the current room temperature, the grid eye sensor distributes air evenly throughout the room before switching to an airflow pattern that directs warm or cool air to areas that need it.

Dual Airflow

Our floor standing FVXM is ideal for heating comfort thanks to its dual airflow. Wide air flow coverage in both upward and downward directions allowing even air distribution.





During heating operating, your feet stay warm and the temperature through the room is evenly distributed. Maximum comfort will be ensured.

Bluevolution Range

BLUEVOLUTION

Туре	Model	Product Name	25	30	35	40
Wall mounted	Stylish: Where innovation meets creativity, even at ambient temperatures down to -25°C	FTXTA-AW		(pair only)		
Wall mounted	Perfera: Discreet, modern design for optimal efficiency and comfort thanks to 2- area motion detector sensor	FTXTM-M		A**** (pair only)		A**** (pair only)
Wall mounted	Comfora: Wall mounted unit, provid- ing high efficiency and comfort while reducing the environmental impact	FTXTP-K3	A"* (pair only)		A" * (pair only)	
Floor Standing Unit	Floor standing unit for optimal heating comfortthanks to dual airflow	FVXM-F	A* * (pair only)		A** (pair only)	
Wall mounted	Wall mounted unit Siesta: providing high efficiency and comfort while reducing the environmental impact	ATXTP-K3	A** * (pair only)		A** * (pair only)	

^{*} Space heating - average climate



Wall mounted unit

Most compact design wall mounted unit

- > Guaranteed heating capacity at low ambient temperature, down to -25°C
- > When installed close to a heating device (e.g. fire place or oven) and the set temperature is reached, the fan keeps on running to have an even temperature throughout the whole house
- > A compact and functional design suitable for all interiors in a matt crystal white finish
- > The Coanda effect optimises the airflow for a comfortable climate. By using specially designed flaps, a more focused airflow allows a better temperature distribution throughout the whole room
- > The intelligent thermal sensor determines the current room temperature and distributes air evenly throughout the room before switching to an airflow pattern that directs warm or cool air to areas that need it
- > Powerful air purification increases indoor air quality with Daikin Flash Streamer technology
- > Practically inaudible: the unit runs so quietly, you will almost forget it is there.

STANDARD > Online controller: control your indoor from any location with an app, via your local network or internet



- > Choosing for an R-32 product, reduces the environmental impact with 68% compared to R-410A and leads directly to lower energy consumption thanks to its high energy efficiency
- > Seasonal efficiency values up to A+++ in cooling and heating

Efficiency data			FTXT	A + RXTA	30AW + 30N
Cooling capacity	Min./Nom.	/Max.		kW	0.70/3.00/4.50
Heating capacity	Min./Nom.			kW	0.80/3.20/6.90
Power input	Cooling		Nom.	kW	0.71
orrer input	Heating		Nom.	kW	0.66
pace cooling	Energy effi	ciency class		KVV	A**
pace cooming	Capacity	cicitey class	Pdesign	kW	3.00
	SEER		ruesign	KVV	7.63
				kWh/a	
'maaa haatina / Aau	Annual ene			KVVII/a	138 A***
		ciency ciass			
ige climate)	Capacity		Pdesign	kW	2.60
	SCOP/A				5.10
	Annual ene			kWh/a	714
	Energy effi	ciency class			A* >
limate)	Capacity		Pdesignh	kW	3.80
	Annual ene	ergy consur	nption	kWh/a	1,946
	SCOP/C				4.10
lominal efficiency	EER				4.20
,	COP				4.87
	Annual ene	ray consur	nption	kWh	357
	Energy labeli		Cooling/Heating	KVIII	A/A
	Lineray labell	g Directive	cooming/ricating		
ndoor unit				FTXTA	30AW
Dimensions	Unit	HeightxW	idthxDepth	mm	295x798x189
Veight	Unit			kg	11.5
Air filter	Type				Removable / washable
an	Air flow	Cooling	Silent operation/	m³/min	4.6/5.7/8.3/11.9
	rate		Low/Medium/High	,	
	rate	Heating	Silent operation/	m³/min	5.1/6.0/8.0/11.5
		ricuting	Low/Medium/High	,	3.176.676.6711.5
Sound power level	Cooling		LOW/Medialii/Tilgii	dBA	60
outiu powei ievei				dBA	60
	Heating	C:1 .			
ound pressure level			eration/Low/High	dBA	20/25/43
	Heating		eration/Low/High	dBA	19/24/41
Control systems	Infrared rer		ol		ARC466A59
	Wired remo	ote control			BRC073A4
Outdoor unit				RXTA	30N
Dimensions	Unit	HeightyM	/idthxDepth	mm	551x763x312
	Unit	rieigiitXW	шильериі		
Weight				kg dp.v	38
ound power level	Cooling			dBA	61
	Heating			dBA	61
ound pressure level		Nom.		dBA	48
	Heating	Nom.		dBA	49
Operation range	Cooling	Ambient	Min.~Max.	°CDB	-10~46
	Heating	Ambient	Min.~Max.	°CWB	-25~18
Refrigerant	Type				R-32
	GWP				675
	Charge			kg/TCO2Eq	1.1/0.75
		OD		mm	6.35
iping connections					9.50
liping connections	Liquid			mm I	
Piping connections	Liquid Gas	OD	Max	mm m	
iping connections	Liquid Gas Piping length	OD OU - IU	Max.	m	20
Piping connections	Liquid Gas Piping length Additional	OD OU - IU refrigerant	charge	m kg/m	20 0.02 (for piping length exceeding 10m)
	Liquid Gas Piping length Additional Level difference	OD OU - IU refrigerant IU - OU	charge Max.	m kg/m m	20 0.02 (for piping length exceeding 10m) 15
Piping connections Power supply Current - 50Hz	Liquid Gas Piping length Additional	OD OU - IU refrigerant IU - OU uency/Volt	charge Max. age	m kg/m	20 0.02 (for piping length exceeding 10m)

See separate drawing for electrical data | See separate drawing for operation range | Nominal heating capacities are based on: indoor temperature: 20°CDB, outdoor temperature: 7°CDB, 6°CWB, equivalent refrigerant piping: 5m, level difference: 0m. | Nominal cooling capacities are based on: indoor temperature: 27°CDB, 19°CWB, outdoor temperature: 35°CDB, equivalent refrigerant piping: 5m, level difference: 0m. | Contains fluorinated greenhouse gases



Wall mounted unit

Attractive, wall mounted design with perfect indoor air quality

- > Guaranteed heating capacity at low ambient temperature, down to -25°C
- > Seasonal efficiency values up to A+++ in cooling and heating
- > When installed close to a heating device (e.g. fire place or oven) and the set temperature is reached, the fan keeps on running to have an even temperature throughout the whole house
- > Cleaner air thanks to Daikin's Flash Streamer technology: you can breathe deep with no worries about impure air
- 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
- > 2 area motion detection sensor: air flow is sent to a zone other than where the person is located at that moment; if no people are detected, the unit will automatically switch over to the energyefficient setting.
- 3-D air flow combines vertical and horizontal auto swing to circulate a stream of warm or cool air right to the corners of even large spaces
- Sleek, unobtrusive air conditioning unit that matches European sensibilities regarding interior design



> Choosing for an R-32 product, reduces the environmental impact with 68% compared to R-410A and leads directly to lower energy consumption thanks to its high energy efficiency

Efficiency data		FTXTM-	M + RXTM-N	30M + 30N	40M + 40N
Cooling capacity	Min./Nom./		kW	0.70/3.00/4.50	0.70/4.00/5.10
Heating capacity	Min./Nom./	Max.	kW	0.80/3.20/6.70	0.80/4.00/7.20
Power input	Cooling	Nom.	kW	0.74	1.09
	Heating	Nom.	kW	0.61	0.78
pace cooling	Energy effic	iency class		A**	
	Capacity	Pdesign	kW	3.00	4.00
	SEER			7.60	7.70
	Annual ene	rgy consumption	kWh/a	138	182
pace heating (Avera-				A***	-
ge climate)	Capacity	Pdesign	kW	3.00	3.80
	SCOP/A			5.12	5.30
		rgy consumption	kWh/a	821	1,004
pace heating (Cold	Energy effic			A*	
limate)	Capacity	Pdesignh	kW	4.40	5.60
		rgy consumption	kWh/a	2,296	2,779
	SCOP/C	3, 223apuo		4.02	4.19
Nominal efficiency	EER			4.10	3.71
ar emerency	COP			5.34	5.37
		rgy consumption	kWh	366	542
	Energy labelin	•,		A/A	J .2
ndoor unit	11-14	Haiaha Midah Dani	FTXTM-M	30M	40M
Dimensions	Unit	HeightxWidthxDepth	mm	294x811x272	300x1,040x295
Veight	Unit		kg	10.0	14.5
ir filter	Туре	C 1	3, ,	Removable / w	
an	Air flow rate			5.2/6.3/8.0 /11.7	4.6/5.7/9.2 /15.5
	- II	Heating Silent operation/Low/Medium/Hig		4.1/5.1/7.5 /12.2	6.3/7.5/11.0 /17.7
ound power level	Cooling		dBA	60	
	Heating	City of the Control o	dBA	21/25/45	20/24/46
ound pressure level	Cooling	Silent operation/Low/High	dBA	21/25/45	20/24/46
	Heating	Silent operation/Low/High	dBA	19/22/45	19/22/46
Control systems		note control		ARC466A	
S	Wired remo		11.07	BRC944B2 / BR	
ower supply	Phase/Frequ	uency/Voltage	Hz/V	1~/50/220	-240
utdoor unit			RXTM-N	30N	40N
Dimensions	Unit	HeightxWidthxDepth	mm	551x763x	312
Veight	Unit		kg	38	
ound power level	Cooling		dBA	61	
	Heating		dBA	61	
ound pressure level	Cooling	Nom.	dBA	48	
	Heating	Nom.	dBA	49	
Operation range	Cooling	Ambient Min.~Max.	°CDB	-10~46	
	Heating	Ambient Min.~Max.	°CWB	-25~18	.
lefrigerant	Type			R-32	
	GWP			675	
	Charge		kg/TCO2Eq	1.1/0.7-	4
piping connections	Liquid	OD	mm	6.35	
	Gas	OD	mm	9.50	
	Piping length	OU - IU Max.	m	20	
		refrigerant charge	kg/m	0.02 (for piping length	exceeding 10m)
	Level difference		m	15	
	DI /F	uency/Voltage	Hz/V	1~/50/220	-240
Power supply Current - 50Hz		use amps (MFA)	A	16	





Wall mounted unit

Wall mounted unit providing high efficiency and comfort

- > Guaranteed heating capacity at low ambient temperature, down to -25°C
- > The unit's compact dimensions makes it ideal for renovation projects, especially for above door installation
- > Seasonal efficiency values: full range A++ in cooling and heating
- 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
- > Space saving contemporary wall mounted design
- Choosing for an R-32 product, reduces the environmental impact with 68% compared to R-410A and leads directly to lower energy consumption thanks to its high energy efficiency



Efficiency data			FTXT	P + RXTP	25K + 25N9	35K + 35N9
Cooling capacity	Min./Nom./			kW	0.70/2.50/4.00	0.70/3.50/4.40
Heating capacity	Min./Nom./	Max.		kW	0.80/3.20/6.20	0.80/4.00/6.70
Power input	Cooling		Nom.	kW	0.57	0.92
	Heating		Nom.	kW	0.65	0.90
Space cooling	Energy effic	iency class			A ⁺⁺	
	Capacity		Pdesign	kW	2.50	3.50
	SEER				7.10	7.20
	Annual ene		ption	kWh/a	123	170
Space heating (Avera-	Energy effic	iency class			A**	
ge climate)	Capacity		Pdesign	kW	2.50	3.00
	SCOP/A				4.98	4.81
	Annual ene	rgy consum	ption	kWh/a	703	873
Space heating (Cold	Energy effic	iency class			A	
climate)	Capacity		Pdesignh	kW	3.70	4.40
	Annual ene	rgy consum	ption	kWh/a	1,939	2,429
	SCOP/C				3.95	3.80
Nominal efficiency	EER				4.40	3.80
	COP				4.95	4.44
	Annual ene	rgy consum	ption	kWh	284	461
	Energy labeling	ng Directive	Cooling/Heating		A/A	
ndoor unit				FTXTP	25K	35K
Dimensions	Unit	HeightyW	idthxDepth	mm	285x770	
Weight	Unit	. icigiitaw	льерит	kg	9.0	
Air filter	Туре			кy	Removable /	
an	Air flow rate	- Cooling	Silent operation/Low/	m³/min	4.3/5.3/7.7/10.6	4.3/5.4/8.2/11.4
uii	, iii now idle		Medium/High			
		Heating	Silent operation/Low/ Medium/High		4.9/5.8/8.0/11.2	4.9/5.8/7.8/10.8
Sound power level	Cooling			dBA	58	
	Heating			dBA	58	
Sound pressure level	Cooling		eration/Low/High	dBA	21/26	
	Heating		eration/Low/High	dBA	21/26	
Control systems	Infrared ren		<u> </u>		ARC480	
	Wired remo	te control			BRC944B2 / E	BRC073A1
Outdoor unit				RXTP	25N9	35N9
Dimensions	Unit	HeiahtxW	idthxDepth	mm	551x763	
Weight	Unit		I	kg	38	
ound power level	Cooling			dBA	61	
p	Heating			dBA	61	
Sound pressure level	Cooling	Nom.		dBA	48	
	Heating	Nom.		dBA	49	
Operation range	Cooling	Ambient	Min.~Max.	°CDB	-10~4	46
	Heating	Ambient	Min.~Max.	°CWB	-25~	
Refrigerant	Type	sierie		25	R-32	
- J=:=::-	GWP				675	
	Charge			kg/TCO2Eq	1.1/	
Piping connections	Liquid	OD		mm	6.35	
.pig connections	Gas	OD		mm	9.50	
	Piping length	OU - IU	Max.	m	20	,
	Additional			kg/m	0.02 (for piping lengt	h exceeding 10m)
	Level difference		Max.	kg/III m	0.02 (for piping lengt	Treateeuing Tolli)
Power supply	Phase/Freq			Hz/V	1~/50/22	20-240
. ovvei supply	i iiase/rieq		•			.0 470
Current - 50Hz	Maximum f			A	16	

See separate drawing for electrical data | See separate drawing for operation range | Nominal heating capacities are based on: indoor temperature: 20°CDB, outdoor temperature: 20°CDB, outdoor temperature: 20°CDB, equivalent refrigerant piping: 5m, level difference: 0m. | Nominal cooling capacities are based on: indoor temperature: 27°CDB, 19°CWB, outdoor temperature: 35°CDB, equivalent refrigerant piping: 5m, level difference: 0m. | Contains fluorinated greenhouse gases

Floor standing unit

Floor standing unit for optimal heating comfort thanks to dual airflow

- > Its low height (620 mm) 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
- Choosing for an R-32 product, reduces the environmental impact with 68% compared to R-410A and leads directly to lower energy consumption thanks to its high energy efficiency
- > Developed for regions with severe winter conditions



Efficiency data			FVXM	+ RXTP	25F + 25N9	35F + 35N9
Cooling capacity	Min./Nom./M	1ax.		kW	1.00/2.50/4.20	1.10/3.50/4.30
Heating capacity	Min./Nom./N	1ax.		kW	1.00/3.20/5.60	1.10/4.00/6.00
Power input	Cooling		Nom.	kW	0.69	1.06
	Heating		Nom.	kW	0.83	1.13
Space cooling	Energy efficie	ency class			A ⁺	
	Capacity		Pdesign	kW	2.50	3.50
	SEER		•		5.61	5.66
	Annual energ	av consum	ption	kWh/a	156	216
Space heating (Avera-			,		A ⁺	·
ge climate)	Capacity	,	Pdesign	kW	2.50	3.00
	SCOP/A				4.05	4.01
	Annual energ	ny consum	ntion	kWh/a	865	1,046
Space heating (Cold	Energy efficie		ption	KVVII) U	B	1,0-10
climate)	Capacity	city ciuss	Pdesignh	kW	3.65	4.38
	Annual energ	av consum		kWh/a	2,315	2,877
	SCOP/C	y consum	puon	KVVII/d	3.31	3.20
Jominal officiones	EER				3.61	3.31
Nominal efficiency						
	COP			1,344	3.86	3.54
	Annual energ			kWh	346	529
	Energy labeling	Directive	Cooling/Heating		A/A	A/B
ndoor unit				FVXM	25F	35F
Dimensions	Unit	HeightxWi	dthxDepth	mm	600x700	
Veight	Unit		·	kg	14	
Air filter	Туре				Removable /	washable
an	Air flow rate	Coolina	Silent operation/Low/	m³/min	4.1/4.8/6.5/8.2	4.5/4.9/6.7/8.5
•			Medium/High Silent operation/Low/			
		Heating	Medium/High		4.4/5.0/6.9/8.8	4.7/5.2/7.3/9.4
Sound power level	Cooling			dBA	52	
	Heating			dBA	52	
ound pressure level	Cooling	Silent ope	ration/Low/High	dBA	23/26/38	24/27/39
	Heating	Silent ope	ration/Low/High	dBA	23/26/38	24/27/39
Control systems	Infrared rem	ote control			ARC452	2A1
	Wired remote	e control			-	
Outdoor unit				RXTP	25N9	35N9
Dimensions	Unit	Heightv\\/i	dthxDepth	mm	25N9 551x763:	
Veight	Unit	rieignixwi	чимоерии	kg	3311/03.	NJ 12
Sound power level	Cooling			dBA	61	
ound power lever	Heating			dBA	61	
ound proceure level		Nom.		dBA	48	
Sound pressure level					49	
Inoration range		Nom.	Min May	dBA °CDB		6
Operation range		Ambient Ambient	Min.~Max. Min.~Max.	°CDB	-10~4 -25~1	
) - f -:		minipient	ıvııı1.∼IVldX.	CWB		
Refrigerant	Туре				R-32	
	GWP			I. TCCCC	675	75
	Charge	00		kg/TCO2Eq	1.1/0.7	
Piping connections		OD		mm	6.35	
		OD		mm	9.50	
		OU - IU	Max.	m	20	
	Additional re			kg/m	0.02 (for piping length	n exceeding 10m)
	Level difference	IU - OU	Max.	m	15	
A	Phase/Freque	ency/Volta	ge	Hz/V	1~/50/22	0-240
Power supply						

See separate drawing for electrical data | See separate drawing for operation range | Nominal heating capacities are based on: indoor temperature: 20°CDB, outdoor temperature: 7°CDB, 6°CWB, equivalent refrigerant piping: 5m, level difference: 0m. | Nominal cooling capacities are based on: indoor temperature: 27°CDB, 19°CWB, outdoor temperature: 35°CDB, equivalent refrigerant piping: 5m, level difference: 0m. | 240V | 230V | 20V | 50Hz, 220-230-240V | Contains fluorinated greenhouse gases





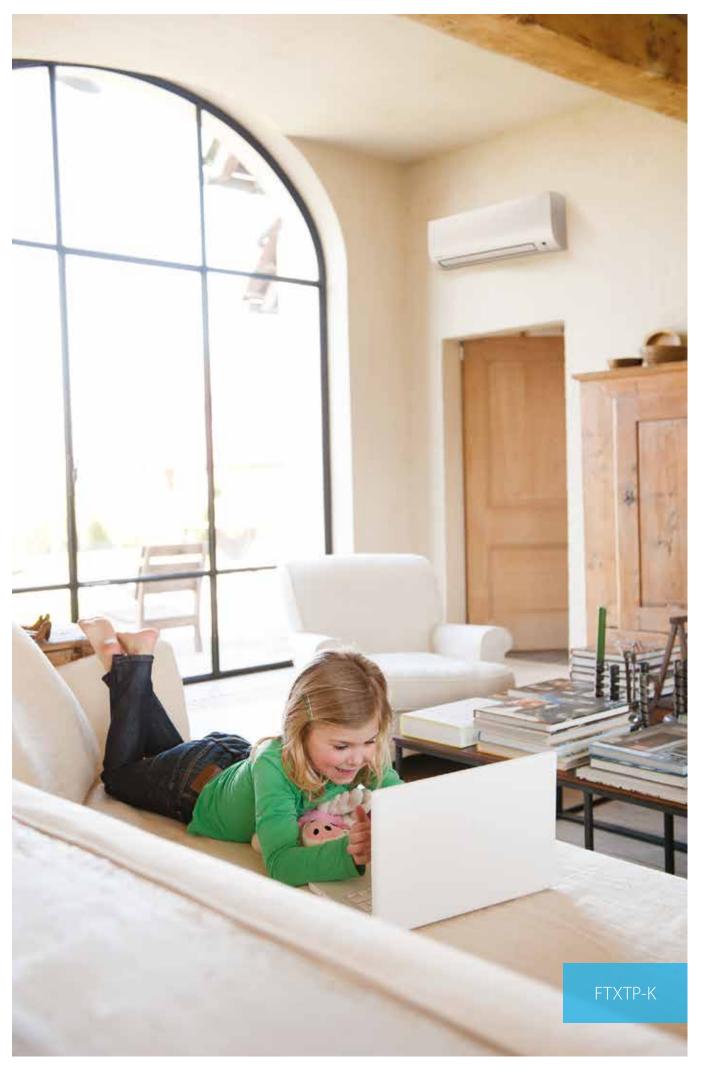
Wall mounted unit

Wall mounted unit providing high efficiency and comfort

- > Guaranteed heating capacity at low ambient temperature, down to -25°C
- > The unit's compact dimensions makes it ideal for renovation projects, especially for above door installation
- > Seasonal efficiency values: full range A++ in cooling and heating
- > 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
- > Space saving contemporary wall mounted design
- > Choosing for an R-32 product, reduces the environmental impact with 68% compared to R-410A and leads directly to lower energy consumption thanks to its high energy efficiency



Efficiency data			ATXTP	+ ARXTP	25K + 25N	35K + 35N
Cooling capacity	Min./Nom./M	ax.		kW	0.70/2.50/4.00	0.70/3.50/4.40
Heating capacity	Min./Nom./M	ax.		kW	0.80/3.20/6.00	0.80/4.00/6.50
Power input	Cooling		Nom.	kW	0.57	0.91
	Heating		Nom.	kW	0.68	0.87
Space cooling	Energy efficie	ncy class			A ⁺	•
	Capacity		Pdesign	kW	2.50	3.50
	SEER				6.98	7.05
	Annual energ	v consump	otion	kWh/a	125	174
Space heating (Avera-					Α*	
ge climate)	Capacity	.,	Pdesign	kW	2.50	3.00
	SCOP/A				4.93	4.76
	Annual energ	v consumr	ntion	kWh/a	710	883
	Energy efficie				,	
climate)	Capacity	incy class	Pdesignh	kW	3.70	4.40
	Annual energ			kWh/a	1,955	2,455
	SCOP/C	y consump	лион	KvvII/a	3.92	3.76
	EER EER				4.38	3.75
Nominal efficiency	COP					4.39
				LAME	4.90	
	Annual energ			kWh	286	467
	Energy labeling Directi	ive	Cooling/Heating		A/	'A
Indoor unit				ATXTP	25K	35K
Dimensions	Unit I	HeightxWio	dthxDepth	mm	285x77	70x225
Weight	Unit			kg	9.	0
Air filter	Type				Removable	/ washable
Fan	Air flow rate (Cooling	Silent operation/Low/ Medium/High	m³/min	4.3/5.3/7.7 /10.6	4.3/5.4/8.2 /11.4
	ŀ	Heating	Silent operation/Low/ Medium/High	m³/min	4.9/5.8/8.0 /11.2	4.9/5.8/7.8 /10.8
Sound power level	Cooling			dBA	5	8
	Heating			dBA	54	8
		Silent opera	ation/Low/High	dBA	21/20	6/43
			ation/Low/High	dBA	21/20	
Control systems	Infrared remo				ARC48	
•	Wired remote				BRC944B2 /	
Power supply	Phase/Freque		je	Hz/V	1~/50/2	
		, ,				35N
Outdoor unit				ARXTP	25N	25N
Dimensions		Latinday AAP				
\A/=:= =4		HeightxWio	dthxDepth	mm		53x312
	Unit	HeightxWic	dthxDepth	kg	3	53x312 8
	Unit Cooling	HeightxWic	lthxDepth	kg dBA	3i 6	53x312 8 1
Sound power level	Unit Cooling Heating		dthxDepth	kg dBA dBA	3i 6 6	53x312 8 1 1
Sound power level	Unit Cooling Heating Cooling	Nom.	ithxDepth	kg dBA dBA dBA	3i 6 6 4i	53x312 8 1 1 8
Sound power level Sound pressure level	Unit Cooling Heating Cooling Heating	Nom.	·	kg dBA dBA dBA dBA	3i 6 6 44 44	53x312 8 1 1 8 8
Sound power level Sound pressure level Operation range	Unit Cooling Heating Cooling Neating Cooling Cooling Neating N	Nom. Nom. Ambient	Min.~Max.	kg dBA dBA dBA dBA °CDB	3i 6 6 44 44 -10-	53x312 8 1 1 8 9
Sound power level Sound pressure level Operation range	Unit Cooling Heating Cooling Heating N Cooling Heating Cooling Heating	Nom.	·	kg dBA dBA dBA dBA	3i 6 6 44 4 -10- -25-	53x312 8 1 1 8 8 9 -46 ~18
Sound power level Sound pressure level Operation range Refrigerant	Unit Cooling Heating Cooling Heating Cooling Heating Type	Nom. Nom. Ambient	Min.~Max.	kg dBA dBA dBA dBA °CDB	3i 6 6 4i 4i -10- -25- R-i	53x312 8 1 1 8 8 9 -446 -18
Sound power level Sound pressure level Operation range Refrigerant	Unit Cooling Heating Cooling Neating Cooling Heating Type GWP	Nom. Nom. Ambient	Min.~Max.	kg dBA dBA dBA °CDB	3i 6 6 44 4 -10- -25- R-3	53x312 8 1 1 8 8 9 46 18 32
Sound power level Sound pressure level Operation range Refrigerant	Unit Cooling Heating Cooling Heating Cooling Heating Type GWP Charge	Nom. Nom. Ambient Ambient	Min.~Max.	kg dBA dBA dBA °CDB °CWB	3i 6 6 44 49 -10- -25- R-3 67	53x312 8 1 1 8 8 9 ~46 ~18 32 75 0.74
Sound power level Sound pressure level Operation range Refrigerant	Unit Cooling Heating Cooling Heating Cooling Heating Tooling Heating Form GWP Charge Liquid Cooling Co	Nom. Nom. Ambient Ambient	Min.~Max.	kg dBA dBA dBA °CDB	33 66 66 44 47 -10- -25- R-: 67 1.1/(53x312 8 1 1 8 9 -446 18 332 55 0.74
Sound power level Sound pressure level Operation range Refrigerant	Unit Cooling Heating Cooling Heating Cooling Heating Tooling Heating Form GWP Charge Liquid Cooling Co	Nom. Nom. Ambient Ambient	Min.~Max.	kg dBA dBA dBA °CDB °CWB	3i 6 6 44 49 -10- -25- R-3 67	53x312 8 1 1 1 8 9 -44618 32 55 0.74
Sound power level Sound pressure level Operation range Refrigerant Piping connections	Unit Cooling Heating Cooling Heating Cooling Heating Cooling Heating Fooling Heating Heating GWP Charge Liquid Gas	Nom. Nom. Ambient Ambient	Min.~Max.	kg dBA dBA dBA °CDB °CWB	33 66 66 44 47 -10- -25- R-: 67 1.1/(53x312 8 1 1 8 8 9 -46 -18 32 25 0.74
Sound power level Sound pressure level Operation range Refrigerant Piping connections	Unit Cooling Heating Cooling Heating Cooling Heating Cooling Heating Fooling Heating Heating GWP Charge Liquid Gas	Nom. Nom. Ambient Ambient OD OD OU - IU	Min.~Max. Min.~Max.	kg dBA dBA dBA °CDB °CWB	33 66 66 44 44 -10- -25- R-3 67 1.1/(53x312 8 1 1 1 8 9 -46 -18 32 2 5 0.74
Sound power level Sound pressure level Operation range Refrigerant Piping connections	Unit Cooling Heating Cooling Itelating Cooling Heating Type GWP Charge Liquid Gas Opining length Itelating	Nom. Nom. Ambient Ambient OD OD OU - IU	Min.~Max. Min.~Max.	kg dBA dBA dBA cCDB °CWB kg/TC02Eq mm mm	33 6 6 44 49 -100 -25- R-3 67 1.1/(6.3 9.9.2	53x312 8 1 1 8 9 -46 -18 32 75 0.74 35 50 0 gth exceeding 10m)
Sound power level Sound pressure level Operation range Refrigerant Piping connections	Unit Cooling Heating Cooling Heating Heating Type GWP Charge Liquid Gas Additional ref	Nom. Nom. Ambient Ambient OD OD OU - IU frigerant ch	Min.~Max. Min.~Max. Max. aarge Max.	kg dBA dBA dBA cCDB cCWB kg/TC02Eq mm mm mm kg/m	33 6 6 44 44 -100 -25° R-3 67 1.1/(6.5 9.9 9.9 20 0.02 (for piping leng	53x312 8 1 1 1 8 9 -446 -18 32 75 0.74 35 50 0 gth exceeding 10m) 5



Self-roofe Sel	BLU	ns - Split 2VOLUTION				R-32			
THE CLEAR AND CLING CAN (CAN) ABOUT AND CAN CAN CAN CAN CAN CAN CAN CAN CAN CAN		INDOOR UNITS	FTXZ-N		FTXJ-MW/S	C/FTXM-N	FTXP-M(9)	FTXC-B	FTXF-B/F
BRECASON AT 19 CONTROL (19616) S. Ret. 1961 (1960) S. Ret. 1960 (1	Online control system	Daikin online controller	BRP069B42		,		BRP069B45	BRP069B45	BRP069B4
BECCP3A (P) (P) (P) (P) (P) (P) (P) (P) (P) (P		BRC1E53A/B/C (3)(4)(5) / BRC1H51(9)W/S/K / BRC1H81W/S							
Wave demote control (control (owth operation mode selector button) Septimized femote control (with operation mode selector button) Septimized femote control (with operation mode selector button) Septimized femote control (with operation mode selector button) Septimized femote control (with operation mode selector button) Septimized femote control (with operation mode selector button) Septimized femote control (with operation mode selector button) Septimized femote control (with operation mode selector button) Septimized femote control (with operation mode selector button) Septimized femote control (with operation mode selector button) Septimized femote control (with operation mode selector) Septimized femote control	s				_	_			
BRCYMON LAGE PRESIDENCE OF TWENTY CONTROL STATES BRCYMON LAGE PRESIDENCE OF TWENTY CONTROL STATES BRCYMON LAGE PRESIDENCE OF TWENTY CONTROL STATES BRCYMON LAGE B	stem	Wired remote control (cord for wired remote control required)		•	•	•	•		•
BRCWOOTA US BRCWOO	9 5								
RECEIVED TABLE SECTION AND SEC									
BRC-WOOD-ALGE Section-Sin Cost of for wired ermote control (SIN) BRC-WOOD-ALGE Section-Sin Cost of for wired ermote control (SIN) BRC-WOOD-ALGE SECTION STATES SECTION ST	<u> </u>	BRC4C65							
BRCWOOLAGE BRCWOO	2								
RECTAD (up to 5 rooms) RECTAD (up to 5 rooms) DCCG01A51 Centralised control board (up to 5 rooms) DCCG01A51 Centralised controller with cloud connection by using the adapter (RPP28** REPTAD (up to 5 rooms) DCCG01A51 Central remote control Central remote control DCSG01A63 Unified ONOFF control DCSG01A63 DCSG01A63 DCSG01A64 DC	Ē	Extension cord for wired remote control (3m)		•	•	•	•		
Centralized control board (up to 5 rooms) DCC601A51 DCC601A51 Central emote control DCC6030CA51 Central emote control Central emote control Central emote control Central emote control DCC6030CA51 Unified ON/OFF control DCS303A51 Unified ON/OFF control DCS303A51 Schedule timer DCM601A5A Residentia central remote control Schedule timer DCM601A5A Intelligent Touch Manager EMBDXA Modbus interface Modbus greewy Modbus g				•	•	•	•		
Centralized controller with cloud connection by using the adapter KRPD287 Centralized controller with cloud connection by using the adapter Centralized controller with cloud connection by using the adapter Centralized Cent			•		•	•			
Schedule timer DCMoIDASA Intelligent Touch Manager EMABDXA Modbus Interface EMABDXA Modbus Interface TOLA 40 (9) Modbus gateway RIC-DD (9) RIX Interface RRP 1856 Adapter PCB for interlock (key card,) RRP 1856 Adapter for wiring normal open contact/normal open pulse contact (time clock and other devices to be purchased locally) RRP 1878 RRP 1878 Adapter for wiring normal open contact/normal open pulse contact (time clock and other devices to be purchased locally) RRP 1878		-							
Shedule timer DCM601545 Intelligent Touch Manager EKMBDXA Modbus interface BTD-RA (9) Modbus gateway KLI-DD (9) KNX Interface BP77.54 (7)(8) Adapter PCB for interlock (key card,) KRP 1856 Adapter For Writing KRP 143.8815 Adapter for wiring normal open contact/normal open pulse contact (time clock and other devices to be purchased locally) KRP 143.8815 Adapter for wiring normal open contact/normal open pulse contact (time clock and other devices to be purchased locally) KRP 143.8815 Adapter for external ON/OFF and monitoring for electrical appendices KRP 143.8 Adapter for external on the service of the servi	ystem	KRP928*	•	•	•	•	•		
Shedule timer DCM601545 Intelligent Touch Manager EKMBDXA Modbus interface BTD-RA (9) Modbus gateway KLI-DD (9) KNX Interface BP77.54 (7)(8) Adapter PCB for interlock (key card,) KRP 1856 Adapter For Writing KRP 143.8815 Adapter for wiring normal open contact/normal open pulse contact (time clock and other devices to be purchased locally) KRP 143.8815 Adapter for wiring normal open contact/normal open pulse contact (time clock and other devices to be purchased locally) KRP 143.8815 Adapter for external ON/OFF and monitoring for electrical appendices KRP 143.8 Adapter for external on the service of the servi			•	•	•	•	•		
Shedule timer DCM601545 Intelligent Touch Manager EKMBDXA Modbus interface BTD-RA (9) Modbus gateway KLI-DD (9) KNX Interface BP77.54 (7)(8) Adapter PCB for interlock (key card,) KRP 1856 Adapter For Writing KRP 143.8815 Adapter for wiring normal open contact/normal open pulse contact (time clock and other devices to be purchased locally) KRP 143.8815 Adapter for wiring normal open contact/normal open pulse contact (time clock and other devices to be purchased locally) KRP 143.8815 Adapter for external ON/OFF and monitoring for electrical appendices KRP 143.8 Adapter for external on the service of the servi			•	•	•	•	•		
Secretified timer DCM60/154A Intelligent Touch Manager EMMBDXA Modbus interface BTD-RA (9) Modbus gateway RL(-D0 (9) RNX Interface BR7A5A (7)(8) Adapter PCB for interlock (key card,) KRP 1856 Adapter For wiring normal open contact/normal open pulse contact (time clock and other devices to be purchased locally) KRP 415AB1S Adapter for wiring normal open contact/normal open pulse contact (time clock and other devices to be purchased locally) KRP 425A3 Wiring adapter for electrical appendices RRP2A53 Wiring adapter for electrical appendices RRP8B0A1 Interface adapter for wired remote control KRP9B0A1 Interface adapter for bill-net DTA114A61 Multi tenant KRCS01-4 KRCS01-4 KRCS01-4 KRCS01-4 KRCS01-5 KRAF936A42 Honeycomb deodorising filter with frame KA7696A41 Honeycomb deodorising and air purifying filter with frame KA7696A41 Honeycomb deodorising and air purifying filter with frame KA7696A41 Honeycomb deodorising and air purifying filter with frame KA7696A42 Honeycomb deodorising and air purifying filter with frame KA7696A41 Honeycomb deodorising and air purifying filter with frame KA7696A42 Honeycomb deodorising and air purifying filter with frame KA7696A41 Honeycomb deodorising and air purifying filter with frame KA7696A41 Honeycomb deodorising and air purifying filter with frame KA7696A41 Honeycomb deodorising and air purifying filter with frame KA769CA42 Honeycomb deodorising and air purifying filter with frame KA7696A41 Honeycomb deodorising and air purifying filter with frame KA7696A41 Honeycomb deodorising and air purifying filter with frame KA7696A41 Honeycomb deodorising and air purifying filter with frame KA7696A41 Honeycomb deodorising and air purifying filter with frame KA7696A41 Honeycomb deodorising and air purifying filter with frame KA760A41 Honeycomb deodorising and air purifying filter with frame	lise	DCS303A51							
Shedule timer DCM601545 Intelligent Touch Manager EKMBDXA Modbus interface BTD-RA (9) Modbus gateway KLI-DD (9) KNX Interface BP77.54 (7)(8) Adapter PCB for interlock (key card,) KRP 1856 Adapter For Writing KRP 143.8815 Adapter for wiring normal open contact/normal open pulse contact (time clock and other devices to be purchased locally) KRP 143.8815 Adapter for wiring normal open contact/normal open pulse contact (time clock and other devices to be purchased locally) KRP 143.8815 Adapter for external ON/OFF and monitoring for electrical appendices KRP 143.8 Adapter for external on the service of the servi	ant ra								
Intelligent Touch Manager Modbus interface	ז		•	•	•	•	•		
KMADXA KMADXA			•	•	•	•	•		•
BRP7A54 (7)(8) Adapter PCB for interlock (key card,) KRP1B56 Adapter for wiring KRP413AB15 Adapter for wiring normal open contact/normal open pulse contact (time clock and other devices to be purchased locally) KRP4A54 Adapter for external ON/OFF and monitoring for electrical appendices Wiring adapter for electrical appendices Installation box for adapter PCBs (when there is no space in the switchbox) KRP9B0A1 Interface adapter for wired remote control KRP928B25 Interface adapter for Dill-net DTA114A61 Multi tenant KRCS01-4 External wired temperature sensor KJB212AA/KJB311A electrical box with earth terminal (2 blocks / 3 blocks) KRF970A46 Tilanium apatite deodorising filter without frame KAF970A64 Isliver particle filter (Ag-ion filter) with frame KAF057A41 Silver particle filter (Ag-ion filter) with frame KAF066A41 Honeycomb deodorising and air purifying filter with frame KAF06A641 Honeycomb deodorising and air purifying filter with frame KAF06SA42 Honeycomb deodorising and air purifying filter with frame KEK26-1A Noise filter (for electromagnetic use only)	g ard	EKMBDXA	•	•	•	•	•		•
BRP7A54 (7)(8) Adapter PCB for interlock (key card,) KRP1B56 Adapter for wiring KRP13AB1S Adapter for wiring normal open contact/normal open pulse contact (time clock and other devices to be purchased locally) KRP4A54 Adapter for external ON/OFF and monitoring for electrical appendices Wiring adapter for electrical appendices Installation box for adapter PCBs (when there is no space in the switchbox) KRP98A01 Interface adapter for wired remote control KRP928B25 Interface adapter for Dill-net DTA114A61 Multi tenant KRCS01-4 External wired temperature sensor KJB21ZAAKJB311A Electrical box with earth terminal (2 blocks / 3 blocks) KRF97OA46 Tilanium apatite deodorising filter without frame KAF97OA46 Sliver particle filter (Ag-ion filter) with frame KAF057A41 Sliver particle filter (Ag-ion filter) with frame KAF05SA41 Honeycomb deodorising and air purifying filter with frame KRC961A Noise filter (for electromagnetic use only)	Standa				_				
BRP7A54 (7)(8) Adapter PCB for interlock (key card,) KRP1B56 Adapter for wiring KRP13AB1S Adapter for wiring normal open contact/normal open pulse contact (time clock and other devices to be purchased locally) KRP4A54 Adapter for external ON/OFF and monitoring for electrical appendices Wiring adapter for electrical appendices Installation box for adapter PCBs (when there is no space in the switchbox) KRP98A01 Interface adapter for wired remote control KRP928B25 Interface adapter for Dill-net DTA114A61 Multi tenant KRCS01-4 External wired temperature sensor KJB21ZAAKJB311A Electrical box with earth terminal (2 blocks / 3 blocks) KRF97OA46 Tilanium apatite deodorising filter without frame KAF97OA46 Sliver particle filter (Ag-ion filter) with frame KAF057A41 Sliver particle filter (Ag-ion filter) with frame KAF05SA41 Honeycomb deodorising and air purifying filter with frame KRC961A Noise filter (for electromagnetic use only)	tem &		•	•	•	•	•		_
Adapter PCB for interlock (key card,) KRP1856 KRP13AB1S KRP413AB1S Adapter for wiring normal open contact/normal open pulse contact (time clock and other devices to be purchased locally) KRP43AB1S KRPAS4 Adapter for external ON/OFF and monitoring for electrical appendices Installation box for adapter PCBs (when there is no space in the switchbox) KRP980A1 Interface adapter for wired remote control KRP98BB2S Interface adapter for UllI-net DTA114AG1 Multi tenant KRCS01-4 External wired temperature sensor KJB212AA/KJB311A Electrical box with earth terminal (2 blocks / 3 blocks) KAF950A46 Titanium apatite deodorising filter with frame KAF06SA42 KAF06GA41 Honeycomb deodorising and air purifying filter with frame KK20-1A Noise filter (for electromagnetic use only)	χ, g		•	•	•	•	•		•
KRP1856 Adapter for wiring normal open contact/normal open pulse contact (time clock and other devices to be purchased locally) KRP4A54 Adapter for external ON/OFF and monitoring for electrical appendices KRP2A53 Wiring adapter for electrical appendices Installation box for adapter PCBs (when there is no space in the switchbox) KRP980A1 Interface adapter for wired remote control KRP988B25 Interface adapter for Dill-net DTA114A61 Multi tenant KRCS01-4 External wired temperature sensor KJB212AA/KJB311A Electrical box with earth terminal (2 blocks / 3 blocks) KAF970A46 Titanium apatite deodorising filter with out frame KAF05A41 Silver particle filter (Ag-ion filter) with frame KAF066A42 Honeycomb deodorising and air purifying filter with frame KK26-1A Noise filter (for electromagnetic use only)									
KRP413AB1S Adapter for wiring normal open contact/normal open pulse contact (time clock and other devices to be purchased locally) KRP4A54 Adapter for external ON/OFF and monitoring for electrical appendices KRP2A53 Wiring adapter for electrical appendices Installation box for adapter PCBs (when there is no space in the switchbox) KRP980A1 Interface adapter for wired remote control KRP928B825 Interface adapter for DIII-net DTA114A61 Multi tenant KRCS01-4 External wired temperature sensor KJB212AA/KJB311A Electrical box with earth terminal (2 blocks / 3 blocks) KAF970A46 Titanium apatite deodorising filter without frame KAF057A41 Silver particle filter (Ag-ion filter) with frame KAF046A41 Honeycomb deodorising and air purifying filter with frame KAF068A42 Honeycomb deodorising and air purifying filter with frame KEC26-1A Noise filter (for electromagnetic use only)		KRP1B56							
Adapter for wiring normal open contact/normal open pulse contact (time clock and other devices to be purchased locally) KRP4A54 Adapter for external ON/OFF and monitoring for electrical appendices KRP2A53 Wiring adapter for electrical appendices Installation box for adapter PCBs (when there is no space in the switchbox) KRP980A1 Interface adapter for wired remote control KRP98BA2 Interface adapter for Dill-net DTA114A61 Multi tenant KRCS01-4 External wired temperature sensor KJB212AA/KJB311A Electrical box with earth terminal (2 blocks / 3 blocks) KAF970A46 Titanium apatite deodorising filter without frame KAF057A41 Silver particle filter (Ag-ion filter) with frame KAF046A41 Honeycomb deeodorising and air purifying filter with frame KKF068A42 Honeycomb deeodorising and air purifying filter with frame KKF26-1A Noise filter (for electromagnetic use only)									
KRP4A54 Adapter for external ON/OFF and monitoring for electrical appendices KRP2A53 Wiring adapter for electrical appendices Installation box for adapter PCBs (when there is no space in the switchbox) KRP980A1 Interface adapter for wired remote control KRP928BB25 Interface adapter for Dill-net DTA114A61 Multi tenant KRCS01-4 External wired temperature sensor KJB212AA/KJB311A Electrical box with earth terminal (2 blocks / 3 blocks) KAF970A46 Titanium apatite deodorising filter without frame KAF057A41 Silver particle filter (Ag-ion filter) with frame KAF057A41 Silver particle filter (Ag-ion filter) with frame KAF06A41 Honeycomb deodorising and air purifying filter with frame KAF06A42 Honeycomb deodorising and air purifying filter with frame KKE26-1A Noise filter (for electromagnetic use only)		Adapter for wiring normal open contact/normal open pulse contact	•	•	•	•			•
Adapter for external ON/OFF and monitoring for electrical appendices KRP2A53 Wiring adapter for electrical appendices Installation box for adapter PCBs (when there is no space in the switchbox) KRP980A1 Interface adapter for wired remote control KRP928B25 Interface adapter for Dill-net DTA114A61 Multi tenant KRCS01-4 External wired temperature sensor KJB212AA/KJB311A Electrical box with earth terminal (2 blocks / 3 blocks) KAF970A46 Titanium apatite deodorising filter without frame KAF057A41 Silver particle filter (Ag-ion filter) with frame KAF046A41 Honeycomb deodorising and air purifying filter with frame KAF046A42 Honeycomb deodorising and air purifying filter with frame KAF068A42 Honeycomb deodorising and air purifying filter with frame KEK26-1A Noise filter (for electromagnetic use only)									
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Honeycomb deodorising and air purifying filter with frame KEK26-1A Noise filter (for electromagnetic use only)	ers	KAF046A41	•						
KEK26-1A Noise filter (for electromagnetic use only)	Ē		•						
		KEK26-1A							
BAE20A62/102		Noise filter (for electromagnetic use only) BAE20A62/102							
Auto-cleaning filter (small/large)		Auto-cleaning filter (small/large)							<u> </u>
Anti-theft protection for remote control KKF936A4 KKF910AA4 KKF910AA4	2		KKF936A4	1	KKF910AA4				KKF936
Wire harness to connect to S21 connector EKRS21 KDT25N32/50/63				EKRS21					

- KDT25N32/50/63
 Insulation kit for high humidity

 (1) Can be used only in combination with KRP980A1
- (2) WLAN installation kit include interface adapter PCB $\,$
- (3) BRC1E53A: included languages: English, German, French, Italian, Spanish, Dutch, Greek, Russian, Turkish, Portuguese, Polish
- (4) BRCIES3B: included languages: English, German, Czech, Hungarian, Romanian, Slovenian, Bulgarian, Slovak, Serbian, Albanian
- (5) BRC1E53C: included languages
- (6) Installation box for adapter PCB is necessary. Hour meter is field supply and should not be installed inside the equipment.
- (7) Installation box for adapter PCB is necessary. They require mounting plate KRP4A96, maximmaly 2 optional PCBs can be mounted.
- $\label{eq:control} \textbf{(8) Only in combination with simplified remote control BRC2E52C or BRC3E52C.}$
- $(9) \ Wiring \ adapter \ supplied \ by \ Daikin. \ Time \ clock \ and \ other \ devices: to \ be \ purchased \ locally.$
- (10) Standard there is no remote control delivered with this indoor unit. Wired or infrared control to be ordered separately.
- (11) Standard delivered with the unit.

R-32 and R-410A	R-32	Siesta R-32			Optimised heating R-32					
FDXM-F9	FVXM-F	ATXM-N	ATXP-M	ATXF-A	АТХС-В	FTXTA-AW	FTXTM-M	FTXTP-K	АТХТР-К	FVXM-F
BRP069A81	BRP069B42	Standardly included	BRP069B45	BRP069B45	BRP069B45	Standardly included	BRP069B41	BRP069B45	BRP069B45	BRP069B42
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	KKF910AA4			KKF936A4		KKF910AA4 EKRS21		KKF936A4	KKF936A4	KKF910AA4
•						. =-				

⁽¹⁾ Can be used only in combination with KRP980A1

⁽²⁾ WLAN installation kit include interface adapter PCB

⁽³⁾ BRC1E53A: included languages: English, German, French, Italian, Spanish, Dutch, Greek, Russian, Turkish, Portuguese, Polish

⁽⁴⁾ BRCIES3B: included languages: English, German, Czech, Hungarian, Romanian, Slovenian, Bulgarian, Slovak, Serbian, Albanian

⁽⁵⁾ BRC1E53C: included languages

⁽⁶⁾ Installation box for adapter PCB is necessary. Hour meter is field supply and should not be installed inside the equipment.

⁽⁷⁾ Installation box for adapter PCB is necessary. They require mounting plate KRP4A96, maximmaly 2 optional PCBs can be mounted.

⁽⁸⁾ Only in combination with simplified remote control BRC2E52C or BRC3E52C.

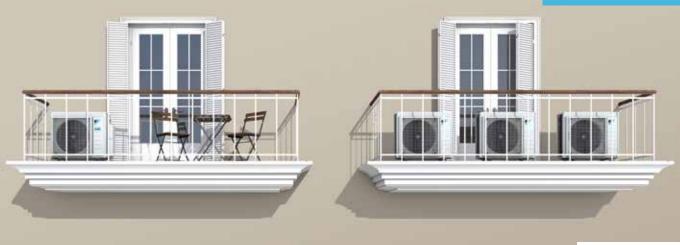
 $^{(9) \} Wiring \ adapter \ supplied \ by \ Daikin. \ Time \ clock \ and \ other \ devices: to \ be \ purchased \ locally.$

⁽¹⁰⁾ Standard there is no remote control delivered with this indoor unit. Wired or infrared control to be ordered separately.

⁽¹¹⁾ Standard delivered with the unit.



Less is More



Discover our Multi Selection Too

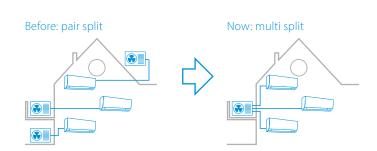


With Daikin multi split air conditioners

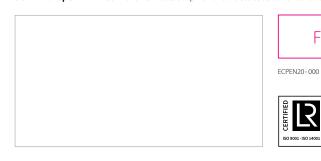
Using **only one outdoor unit** for all your indoor units means:

- > Less mounting space, less visible, less noise
- > Easier installation, wiring, piping and lower maintenance
- > Lower power consumption, high efficiencies
- > More flexibility: Connect up to 5 indoor units of any style

Simply increase your comfort with Daikin multi split!



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