



Wall mounted units

Total comfort
at home



Why choose Daikin?

Daikin is a world leader in air conditioning and heating. So no matter what your needs, you will find the ideal solution in our **wide range of products**, both for heating and cooling. As an environmentally responsible company, all our products are designed to be **highly efficient** all year round with features like intelligent eye and weekly timer. Their low energy consumption is also reflected in **lower energy bills**. Our expertise makes life easier for you too, allowing you to **control** your system via a **smartphone app** or a user-friendly remote control. Our units are **whisper quiet** and, with the perfect airflow pattern, they will create your **ideal indoor climate**. Daikin products are renowned for their **reliability** and efficiency and you can rely on service to match.

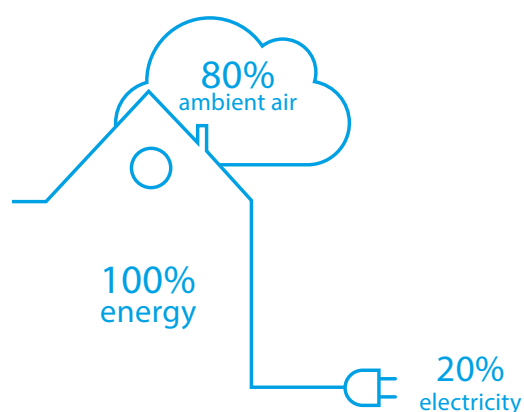
What is the advantage of a wall mounted unit?

Wall mounted units are simple to install and can be less intrusive than floor mounted units. They can be placed subtly, high on a wall, where they do not distract from 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 which offer excellent value for money.



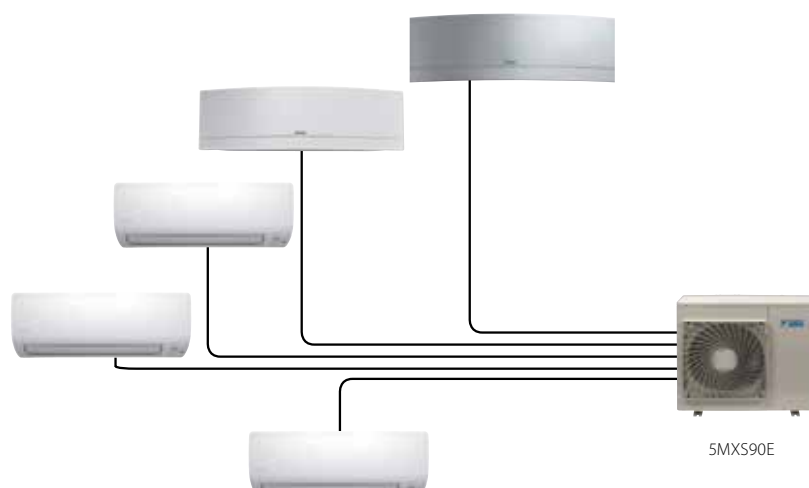
What is an air-to-air heat pump?

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.



One room or more, the choice is yours.

By choosing a multi outdoor unit, you can connect up to nine wall mounted indoor units to a single outdoor unit to create the perfect climate everywhere in your house. 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.



Ururu Sarara

The best of the best

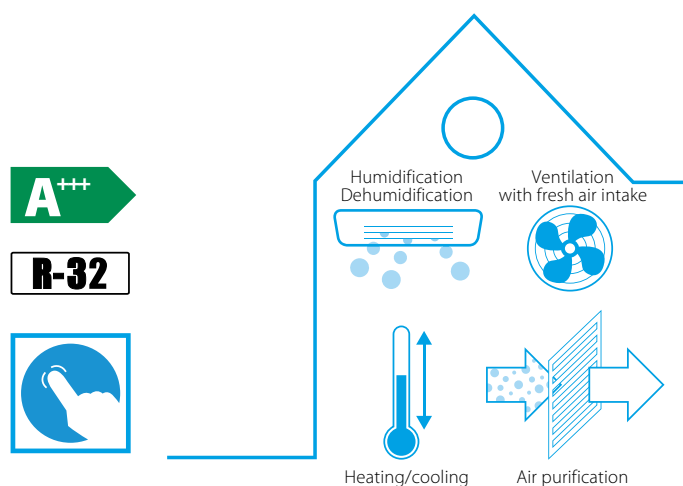




reddot design award
winner 2013

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 in 2013.



5 air treatment techniques

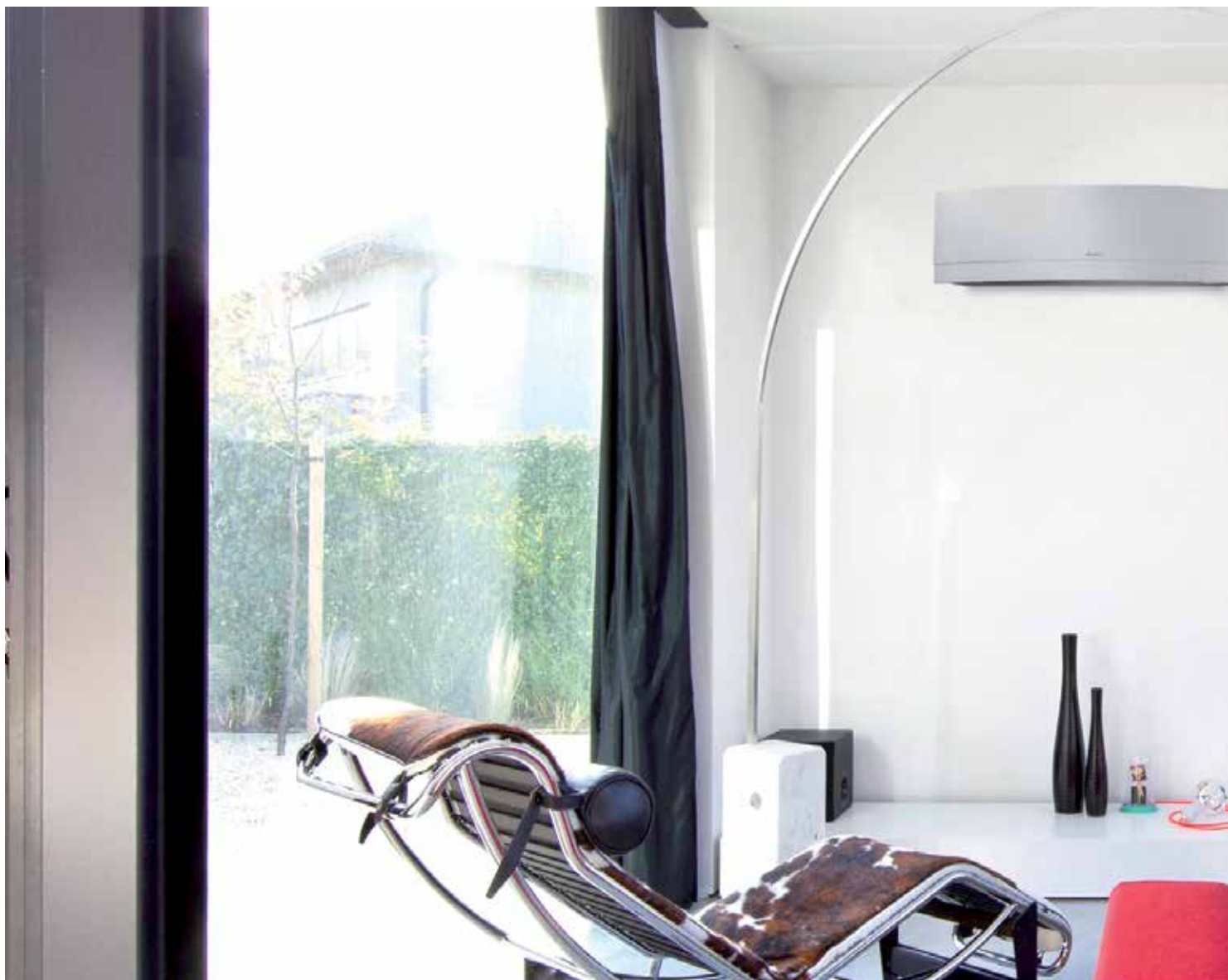
- 1 Heating and cooling in one unit, for year-round comfort with the highest energy label available
- 2 In winter, the Ururu function replenishes the moisture in the air to maintain a comfortable feel without unnecessary heating
- 3 In summer, the Sarara function removes excess moisture while maintaining an even temperature thus eliminating the need for extra cooling
- 4 Ventilation for fresh air even with closed windows
- 5 Air purification and automatic filter cleaning, for non-stop purified and allergy-free air

Flash Streamer: releases streams of high-speed electrons with strong oxidation power

Pre-filter: catches dust

Deodorising filter: odours are absorbed and broken down before the air is returned into the room





Daikin Emura

Form. Function. Redesigned.

The Daikin Emura is the result of ongoing research into creating superior air conditioning solutions for European interiors. The new generation's extra functions make it even more suitable for European homes. This has been confirmed by the fact that the Daikin Emura is the winner of the prestigious Reddot design award 2014, German Design Award - Special Mention, Focus Open 2014 Silver and Good Design Award 2014

Why choose Daikin Emura

- › Top design with two stylish finishes, silver and anthracite or pure matt white
- › High seasonal efficiencies up to A+++
- › Available with R-32 and R-410A refrigerant
- › Whisper quiet sound levels as low as 19 decibels.
- › Control via a smartphone app or a user friendly remote controller



reddot award 2014
winner



German
Design Award
SPECIAL
MENTION 2015



Focus Open 2014
Silver



DAIKIN
emura



Ururu Sarara

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

Details on page 13



Daikin Emura

Design at its best, delivering superior efficiency and comfort.

Details R-32 model on page 14

Details R-410A model on page 15

Details model optimised for heating on page 23



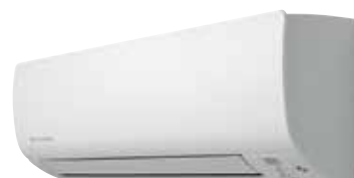
Discreet, modern design for optimal efficiency and comfort thanks to 2-area intelligent eye.

Details R-32 version on page 16

Details R-410A version on page 17

Details model optimised for heating on page 24

Details Siesta model on page 28



Wall mounted unit providing high efficiency and comfort.

Details standard model on page 18

Details model optimised for heating on page 25 and 26

Details Siesta model on page 26 and 29



Discreet wall mounted unit providing high efficiency and comfort.

Details standard model on page 19

Details Siesta model on page 30



Stylish wall mounted unit for low energy consumption and pleasant comfort.

Details on page 20



Wall mounted unit for low energy consumption and pleasant comfort.

Details standard model on page 21

Details Siesta model on page 31



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

Details Siesta model on page 32



Daikin

wall mounted units

offer you all sorts of advantages in several areas.



Econo mode



2-area
Intelligent eye



Guaranteed
operation down
to -25°C



Comfort mode



Powerful mode



Whisper quiet



3D Airflow



Auto fan



Titanium apatite
photocat. filter



Online controller

Energy efficiency

Saving energy is not just good for the planet, it is good for your budget too. That is because when they are on standby, most of our units cut their consumption by 80%. In Econo mode, their consumption is cut to allow other appliances which need a lot of power to be used. The 2-area intelligent eye feature directs air flow to a zone other than the one you are in and, if no-one is detected there, it will switch to the energy-efficient setting.

Seasonal efficiency

Some of our units use a new refrigerant (R-32) which is not only more environmentally friendly, but is also more efficient as a coolant. All our units have been designed to provide optimum cooling and heating, no matter what the season. And if you live in a colder climate, we even have a special range which can operate in temperatures as low as -25°C.

Perfect comfort

Creating the perfect climate is what Daikin units are all about. To ensure a perfect balance in 'comfort mode', cooling air is directed upwards to avoid cold draughts, and when the unit is heating the room, hot air is directed downwards to avoid cold air at floor level. If the temperature in the room is too high or too low, 'powerful mode' will quickly adjust the temperature appropriately until the room reaches the right temperature. When you turn 'powerful mode' off, the unit reverts to pre-set mode. Daikin units do all this almost silently, they operate at a mere 19 decibels, no louder than rustling leaves.

Air flow

Daikin units' 3-D air flow function combines vertical and horizontal auto-swing to ensure that the stream of warm or cool air reaches the corners of even the largest spaces. Auto fan speed ensures that the fan is running at the right speed to reach or maintain the temperature you have chosen.

Filter

For your health, you want the air that you breathe to be free of dust, bacteria or other harmful particles. Daikin's titanium apatite photocatalytic 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.

Controls

Daikin wall mounted units come with a standard wireless remote controller. Our online controller ensures that you are in control wherever you are. You can control your indoor units with an app (available for iOS and Android). The weekly timer can be set to start operation at any time on a daily or weekly basis.

Benefits

overview

			FTXZ-N R-32	FTXJ-LW/S R-32	FTXG-LW/S	FTXM-K R-32	CTXS-K
							
We care icons		Econo mode	Decreases the power consumption so that other appliances that need large power consumption can be used.	•	•	•	•
		2-area intelligent eye	Air flow is sent to a zone other than where the person is located at that moment. Detection is done in 2 directions: left & right. If no people are detected, the unit will automatically switch over to the energy-efficient setting.	•	•	• 35,42,50 class	•
		3-area intelligent eye	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 setting and eventually switches off.	•	•	•	•
		Movement sensor	The sensor detects whether someone is in the room. When the room is empty, the unit switches to economy mode after 20 minutes and restarts when a person enters the room.	•	•	• 20,25 class	•
		Energy saving during operation standby	Current consumption is reduced by about 80% when operating on standby.	•	•	•	•
		Home leave operation	During absence, the indoor temperature can be maintained at a certain level.	•	•	•	•
		Night set mode	Saves energy, by preventing overcooling or overheating during night time.	•	•	•	•
		Fan only	The air conditioner can be used as fan, blowing air without cooling or heating.	•	•	•	•
Comfort		Auto cleaning filter	The filter automatically cleans itself once per day. Simplicity of upkeep means optimum energy efficiency and maximum comfort without the need for expensive or time-consuming maintenance.	•	•	•	•
		Comfort mode	The unit automatically changes the angle of the air discharge louvre depending on the mode. In cooling operation the air will be directed rather upwards to avoid cold draught, while in heating operation the air will be directed rather downwards to avoid cold feet.	•	•	•	•
		Powerful mode	If the temperature in the room is too high/low, it can be cooled down/heated quickly by selecting the 'powerful mode'. After the powerful mode is turned off, the unit returns to the preset mode.	•	•	•	•
		Auto cooling-heating changeover	Automatically selects cooling or heating mode to achieve the set temperature	•	•	•	•
		Whisper quiet (down to 19dBA)	With sound levels as low as 19dBA, Daikin units are whisper quiet.	•	•	•	•
		Indoor unit silent operation	To ensure a quiet environment for studying or sleeping the user can lower the operation sound of the indoor unit by 3dB(A) via remote control.	•	•	•	•
		Comfortable sleeping mode	Increased comfort function that follows a specific temperature fluctuation rhythm.	•	•	•	•
		Outdoor unit silent operation	To ensure a quiet environment for the neighbourhood the user can lower the operation sound of the outdoor unit by 3dB(A) via remote control.	•	•	•	•
Air flow		3-D Air flow	This function combines Vertical and Horizontal auto-swing to circulate a stream of cool/warm air right to the corners of even large spaces.	•	•	• 35,42,50 class	•
		Vertical auto swing	Possibility to select automatic vertical moving of the air discharge louvre, for uniform air flow and temperature distribution.	•	•	•	•
		Horizontal auto swing	Possibility to select automatic horizontal moving of the air discharge louvre, for uniform air flow and temperature distribution.	•	•	• 35,42,50 class	•
		Auto fan speed	Automatically selects the necessary fan speed to reach or maintain the set temperature.	•	•	•	•
		Fan speed steps	Allows to select up to the given number of fan speed.	5	5	5	5
		Humidity control		•	•	•	•
Humidity control		Ururu - humidification	Moisture is absorbed from the outdoor air and evenly distributed throughout the indoor areas.	•	•	•	•
		Sarara - dehumidification	Reduces indoor humidity, without affecting the room temperature, by mixing cool, dry air with warm air.	•	•	•	•
		Dry programme	Allows humidity levels to be reduced without variations in room temperature	•	•	•	•
		Flash streamer	The Flash Streamer generates high-speed electrons that powerfully break down odours and formaldehyde	•	•	•	•
Air treatment		Titanium photocatalytic air purification filter	Removes airborne dust particles and decomposes the odour of for example tobacco and pets. It also decomposes harmful organic chemical substances such as bacteria, viruses and allergens.	•	•	•	•
		Air filter	Removes airborne dust particles to ensure a steady supply of clean air.	•	•	•	•
Remote control & timer		Online controller via app	Control your indoor unit from any location via app. (optional WLAN adapter)	•	•	•	•
		Weekly timer	Timer can be set to start operation anytime on a daily or weekly basis	•	•	•	•
		24 Hour timer	Timer can be set to start cooling/heating anytime during a 24-hour period.	•	•	•	•
		Infrared remote control	Infrared remote control with LCD to start, stop and regulate the air conditioner from a distance.	•	•	•	•
		Wired remote control	Wired remote control to start, stop and regulate your indoor unit from a distance.	•	•	•	•
		Centralised remote control	Centralised control to start, stop and regulate several indoor units from one central point.	•	•	•	•
Other functions		Auto-restart	The unit restarts automatically at the original settings after power failure.	•	•	•	•
		Self-diagnosis	Simplifies maintenance by indicating system faults or operating anomalies.	•	•	•	•
		Multi model application	Up to 5 indoor units (even different capacities) can be connected to a single outdoor unit. All indoor units can individually be operated within the same mode.	•	•	•	•
		VRV for residential application	Up to 9 indoor units (even different capacities and up to 71 class) can be connected to a single outdoor unit. All indoor units can individually be operated within the same mode.	•	•	•	•
		Guaranteed operation down to -25°C	Daikin heat pumps are suitable for all climates, even withstanding severe winter conditions with an operation range down to -25°C	•	•	• with RXLG-M	•

Wall mounted									<i>Siesta</i> Wall mounted					
FTXS-K	FTXLS-K	FTXS-G	FTX-J3	FTXL-JV	FTX-GV	FTX-K	FTXK-AW/S	FTXB-C	ATXS-K	ATXL-JV	ATX-J3	ATX-K	ATXB-C	ATXN-NB
														
•	•	•	•					•	•		•		•	
35,42,50 class	•								35,50 class					
20,25 class		•			•				20,25 class					
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• *Note: blue cells contain preliminary data



FTXS-K



URURU SARARA FTXZ-N

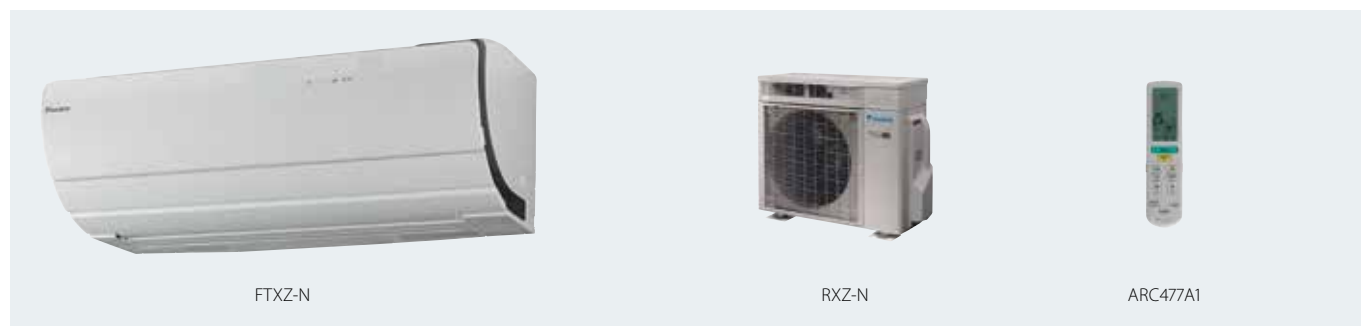


DAIKIN EMURA FTXG-LW

Ururu Sarara

Complete climate control with humidification, dehumidification, air purification and ventilation with extremely efficient heating and cooling

FTXZ-N + RXZ-N



R-32

Efficiency data			FTXZ + 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
Seasonal efficiency (according to EN14825)	Cooling	Energy label		A+++		
		Pdesign	kW	2.50	3.50	5.00
		SEER		9.54	9.00	8.60
		Annual energy consumption	kWh	92	136	203
	Heating (Average climate)	Energy label		A+++		
		Pdesign	kW	3.50	4.50	5.60
		SCOP		5.90	5.73	5.50
		Annual energy consumption	kWh	831	1,100	1,427
Indoor unit			FTXZ	25N	35N	50N
Casing	Colour			White		
Dimensions	Unit	HeightxWidthxDepth	mm	295x798x372		
Weight	Unit		kg	15		
Air filter	Type			Auto cleaning filter		
Sound power level	Cooling		dBA	54	57	60
	Heating		dBA	56	57	59
Sound pressure level	Cooling	High/Nom./Low/Silent operation	dBA	38/33/26/19	42/35/27/19	47/38/30/23
	Heating	High/Nom./Low/Silent operation	dBA	39/35/28/19	42/36/29/19	44/38/31/24
Outdoor unit			RXZ	25N	35N	50N
Dimensions	Unit	HeightxWidthxDepth	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
	Heating	High	dBA	46	48	50
Operation range	Cooling	Ambient	Min.~Max.	°CDB	-10~43	
	Heating	Ambient	Min.~Max.	°CWB	-20~18	
Refrigerant	Type/Charge/GWP		kg	R32/1.34/675		

(Note) Nominal efficiency: cooling at 35°/27° nominal load, heating at 7°/20° nominal load

Daikin Emura

Design at its best, delivering superior efficiency and comfort.

FTXJ-LW/S + RXJ-L

With R-32, a next generation refrigerant that offers a 68% smaller global warming potential than R-410A refrigerant.



R-32

Efficiency data			FTXJ + RXJ	*20LW/S + 20L	*25LW/S + 25L	*35LW/S + 35L	*50LW/S + 50L
Cooling capacity	Min./Nom./Max.		kW	1.3/2.3/2.8	1.3/2.4/3.0	1.4/3.5/3.8	1.7/4.8/5.3
Heating capacity	Min./Nom./Max.		kW	1.3/2.5/4.3	1.3/3.4/4.5	1.4/4.0/5.0	1.7/5.8/6.5
Power input	Cooling	Nom.	kW	0.5	0.52	0.88	1.36
	Heating	Nom.	kW	0.5	0.77	0.98	1.59
Seasonal efficiency (according to EN14825)	Cooling	Energy label		A+++		A++	
		Pdesign	kW	2.30	2.40	3.50	4.80
		SEER		8.58	8.53	7.03	6.70
		Annual energy consumption	kWh	94	99	175	251
	Heating (Average climate)	Energy label		A++		A+	
		Pdesign	kW	2.10	2.70	3.00	4.60
		SCOP		4.60		4.24	
		Annual energy consumption	kWh	639	821	913	1,519

Indoor unit			FTXJ	*20LW/S	*25LW/S	*35LW/S	*50LW/S
Casing	Colour			White/Silver			
Dimensions	Unit	HeightxWidthxDepth	mm	303x998x212			
Weight	Unit		kg	12			
Sound power level	Cooling		dBA	54		59	60
	Heating		dBA	56		59	60
Sound pressure level	Cooling	High/Nom./Low/Silent operation	dBA	38/32/25/19		45/34/26/20	46/40/35/32
	Heating	High/Nom./Low/Silent operation	dBA	40/34/28/19	41/34/28/19	45/37/29/20	47/41/35/32

Outdoor unit			RXJ	*20L	*25L	*35L	*50L
Dimensions	Unit	HeightxWidthxDepth	mm	550x765x285			735x825x300
Weight	Unit		kg	34			47
Sound power level	Cooling		dBA	61		63	
Sound pressure level	Cooling	High/Low	dBA	46/43		48/44	
	Heating	High/Low	dBA	47/44		48/45	48/44
Operation range	Cooling	Ambient	Min.~Max.	°CDB -10~46			
	Heating	Ambient	Min.~Max.	°CWB -15~20			
Refrigerant	Type/Charge/GWP		kg	R32/0.9/675			R32/1.1/675

*Note: blue cells contain preliminary data

(Note) Nominal efficiency: cooling at 35°/27° nominal load, heating at 7°/20° nominal load

FTXG-LW/S + RXG-L



R-410A

Efficiency data				FTXG + RXG	20LW/S + 20L	25LW/S + 25L	35LW/S + 35L	50LW/S + 50L
Cooling capacity	Min./Max.			kW	1.3/2.8	1.3/3.0	1.4/3.8	1.7/5.3
Heating capacity	Min./Max.			kW	1.3/4.3	1.3/4.5	1.4/5.0	1.7/6.5
Power input	Cooling	Min./Nom./Max.		kW	0.32/0.50/0.76	0.32/0.52/0.82	0.35/0.88/1.19	0.37/1.36/1.88
	Heating	Min./Nom./Max.		kW	0.31/0.50/1.12	0.31/0.77/1.32	0.32/0.99/1.49	0.31/1.59/2.49
Seasonal efficiency (according to EN14825)	Cooling	Energy label			A+++		A++	
		Pdesign		kW	2.30	2.40	3.50	4.80
		SEER			8.52	8.50	7.00	6.70
		Annual energy consumption		kWh	94	99	175	251
	Heating (Average climate)	Energy label			A++		A+	
		Pdesign		kW	2.10	2.70	3.00	4.60
		SCOP			4.60	4.60	4.24	4.24
		Annual energy consumption		kWh	639	821	913	1,519
Indoor unit				FTXG	20LW/S	25LW/S	35LW/S	50LW/S
Casing	Colour				White/Silver			
Dimensions	Unit	HeightxWidthxDepth	mm		303x998x212			
Weight	Unit		kg		12			
Air filter	Type				Removable / washable / mildew proof			
Sound power level	Cooling			dBA	54		59	60
	Heating			dBA	56		59	60
Sound pressure level	Cooling	High/Nom./Low/Silent operation		dBA	38/32/25/19		45/34/26/20	46/40/35/32
	Heating	High/Nom./Low/Silent operation		dBA	40/34/28/19	41/34/28/19	45/37/29/20	47/41/35/32
Outdoor unit				RXG	20L	25L	35L	50L
Dimensions	Unit	HeightxWidthxDepth	mm		550x765x285			
Weight	Unit		kg		35			
Sound power level	Cooling			dBA	61		63	
	Heating			dBA	62		63	
Sound pressure level	Cooling	High/Silent operation		dBA	46/43		48/44	
	Heating	High/Silent operation		dBA	47/44		48/45	48/44
Operation range	Cooling	Ambient	Min.~Max.	°CDB	-10~-46 (1)			
	Heating	Ambient	Min.~Max.	°CWB	-15~-18			
Refrigerant	Type/Charge/GWP			kg	R-410A/1.05/1,975			R-410A/1.6/1,975

(Note) Nominal efficiency: cooling at 35°/27° nominal load, heating at 7°/20° nominal load (1) Operation range in combination with Nexura, FVXG-K, cooling: min. 10°CDB - max. 46°CDB; heating: min. -15°CWB - max. 18°CWB

This range of wall mounted units are discreet and modern, the perfect match for any type of decor. Optimum efficiency and comfort, thanks to features like 2-area intelligent eye.

FTXM-K + RXM-L

With R-32, a next generation refrigerant that offers a 68% smaller global warming potential than R-410A refrigerant.



R-32

Efficiency data				FTXM + RXM	*20K + 20L	*25K + 25L	*35K + 35L	*42K + 42L	*50K + 50L
Cooling capacity	Min./Nom./Max.		kW		1.3/2.0/2.8	1.3/2.5/3.2	1.4/3.5/4.0	1.7/4.2/5.0	1.7/5.0/5.3
Heating capacity	Min./Nom./Max.		kW		1.3/2.5/4.3	1.3/2.8/4.7	1.4/4.0/5.2	1.7/5.4/6	1.7/5.8/6.5
Power input	Cooling	Nom.	kW		0.43	0.57	0.84	1.18	1.41
	Heating	Nom.	kW		0.55	0.62	0.84	1.31	1.45
Seasonal efficiency (according to EN14825)	Cooling	Energy label			A++				
		Pdesign	kW		2.00	2.50	3.50	4.20	5
		SEER			7.78	8.23	7.74	7.02	7
		Annual energy consumption	kWh		95	111	164	216	257
	Heating (Average climate)	Energy label			A++				
		Pdesign	kW		2.30	2.50	3.60	4.00	4.6
		SCOP			4.90				
		Annual energy consumption	kWh		675	732	1,039	1,334	1,535

Indoor unit				FTXM	*20K	*25K	*35K	*42K	*50K
Casing	Colour				White				
Dimensions	Unit	HeightxWidthxDepth	mm		289x780x215			289x900x215	
Weight	Unit		kg		8			11	
Sound power level	Cooling		dBA		56	57	59		60
	Heating		dBA		56	57	59		60
Sound pressure level	Cooling	High/Nom./Low/Silent operation	dBA		40/32/24/19	41/33/25/19	45/37/29/19	45/39/33/21	46/40/34/23
	Heating	High/Nom./Low/Silent operation	dBA		40/34/27/19	41/34/27/19	45/39/29/19	45/39/33/22	47/40/34/24

Outdoor unit				RXM	*20L	*25L	*35L	*42L	*50L
Dimensions	Unit	HeightxWidthxDepth		mm	550x765x285			735x825x300	
Weight	Unit			kg	34			47	
Sound power level	Cooling			dBA	61		63		
	Heating			dBA	62		63		
Sound pressure level	Cooling	High/Low		dBA	46/43		48/44	47/44	
	Heating	High/Low		dBA	47/44		48/45		
Operation range	Cooling	Ambient	Min.~Max.	°CDB	-10~46				
	Heating	Ambient	Min.~Max.	°CWB	-15~24				
Refrigerant	Type/Charge/GWP			kq	R32/0.9/675			R32/1.35/675	R32/1.5/675

*Note: blue cells contain preliminary data

(Note) Nominal efficiency: cooling at 35°/27° nominal load, heating at 7°/20° nominal load

CTXS-K
FTXS-K
FTXS-G + RXS-L(3)/F8

You can combine several indoor units to create the perfect climate everywhere in your house.



R-410A

Efficiency data				FTXS + RXS			*20K + 20L3	*25K + 25L3	*35K + 35L3	42K + 42L	50K + 50L	60G + 60L	71G + 71F8
Cooling capacity	Min./Nom./Max.		kW	Only available in multi model application			1.3/2.0/2.6	1.3/2.5/3.2	1.4/3.5/4.0	1.7/4.20/5.0	1.7/5.00/5.3	1.7/6.0/6.7	2.3/7.10/8.5
Heating capacity	Min./Nom./Max.		kW				1.3/2.5/3.5	1.3/2.8/4.7	1.4/4.0/5.2	1.7/5.40/6.0	1.7/5.80/6.5	1.7/7.0/8.0	2.3/8.20/10.2
Power input	Cooling	Min./Nom./Max.	kW				-/0.43/-	-/0.57/-	-/0.86/-	0.32/1.18/2.33	0.35/1.41/1.81	0.44/1.99/2.40	0.57/2.35/3.20
	Heating	Min./Nom./Max.	kW				-/0.53/-	-/0.60/-	-/0.84/-	0.40/1.31/1.98	0.30/1.45/2.00	0.40/2.04/2.81	0.52/2.55/3.82
Seasonal efficiency (according to EN14825)	Cooling	Energy label					A++			A++		A	
		Pdesign	kW				2.00	2.50	3.50	4.20	5.00	6.00	7.10
		SEER					7.40	7.90	7.47	6.80		5.58	5.28
	Heating (Average climate)	Annual energy consumption	kWh				95	111	164	216	257	376	471
		Energy label					A++			A+		A	
		Pdesign	kW				2.30	2.50	3.60	4.00	4.60	4.80	6.20
	SCOP				4.77	4.78	4.85	4.20		3.89	3.81		
	Annual energy consumption	kWh			675	732	1,039	1,334	1,535	1,728	2,276		
Indoor unit					*CTXS15K	*CTXS35K	*FTXS 20K	*FTXS 25K	*FTXS 35K	FTXS 42K	FTXS 50K	FTXS 60G	FTXS 71G
Casing	Colour			White					White				
Dimensions	Unit	HeightxWidthxDepth	mm	289x780x215					289x900x215	298x900x215		290x1,050x250	
Weight	Unit		kg	8					11	11		12	
Air filter	Type			Removable / washable / mildew proof					Removable / washable / mildew proof				
Sound pressure level	Cooling	High/Nom./Low/Silent operation	dBA	-	40/32/24/19	41/33/25/19	45/37/29/19	45/39/33/21	46/40/34/23	45/41/36/33	46/42/37/34		
	Heating	High/Nom./Low/Silent operation	dBA	-	40/34/27/19	41/34/27/19	45/39/29/19	45/39/33/22	47/40/34/24	44/40/35/32	46/42/37/34		
Outdoor unit					RXS		*20L3	*25L3	*35L3	42L	50L	60L	71F8
Dimensions	Unit	HeightxWidthxDepth	mm	Only available in multi model application			550x765x285		550x765x285	735x825x300		770x900x320	
Weight	Unit		kg				31.5		39	47	48	71	
Sound pressure level	Cooling	High/Low/Silent operation	dBA				-/ -/ -/		48/-/44	48/44/-	49/46/-	52/-/49	
	Heating	High/Low/Silent operation	dBA				-/ -/ -/		48/-/45	48/45/-	49/46/-	52/-/49	
Operation range	Cooling	Ambient Min.~Max.	°CDB				-10~46		-10~46				
	Heating	Ambient Min.~Max.	°CWB				-15~18		-15~18				
Refrigerant	Type/Charge/GWP		kg				R-410A/-1,975		R-410A/13/1,975	R-410A/17/1,975	R-410A/15/1,975	R-410A/23/1,975	

*Note: blue cells contain preliminary data

(Note) Nominal efficiency: cooling at 35°/27° nominal load, heating at 7°/20° nominal load

This wide range of wall mounted units are discreet and modern, the perfect match for any type of décor. You can connect several wall mounted indoor units to 1 multi outdoor unit to create the perfect climate everywhere in your house.

FTX-J3/GV + RX-K/GV(B)



Efficiency data				FTX + RX	*20J3 + 20K		*25J3 + 25K		*35J3 + 35K		50GV + 50GV		60GV + 60GV		71GV + 71GV			
Cooling capacity	Min./Nom./Max.			kW	1.3/2.0/2.6		1.3/2.5/3.0		1.3/3.3/3.8		1.7/5.0/6.0		1.7/6.0/6.7		2.3/7.10/8.5			
Heating capacity	Min./Nom./Max.			kW	1.3/2.5/3.5		1.3/2.8/4.0		1.3/3.5/4.8		1.7/5.8/7.7		1.7/7.0/8.0		2.3/8.20/10.2			
Power input	Cooling	Min./Nom./Max.		kW	-0.55/-		-0.71/-		-0.97/-		0.44/1.55/2.08		0.44/1.99/2.40		0.57/2.35/3.20			
	Heating	Min./Nom./Max.		kW	-0.59/-		-0.68/-		-0.92/-		0.40/1.60/2.53		0.40/2.04/2.81		0.52/2.55/3.82			
Seasonal efficiency (according to EN14825)	Cooling	Energy label			A++							A+		A		B		
		Pdesign			kW	2.00		2.50		3.30		5.00		6.00		7.10		
		SEER			6.10							5.63		5.37		4.97		
		Annual energy consumption			kWh	115		143		189		311		391		500		
	Heating (Average climate)	Energy label			A+							A+		A				
		Pdesign			kW	2.20		2.40		2.80		4.60		4.80		6.20		
		SCOP			4.26		4.10				4.08		3.88		3.81			
		Annual energy consumption			kWh	723		820		956		1,578		1,730		2,276		
Indoor unit				FTX	*20J3		*25J3		*35J3		50GV		60GV		71GV			
Casing	Colour			White							White							
Dimensions	Unit	HeightxWidthxDepth		mm	283x770x198							290x1,050x238						
Weight	Unit			kg	7							12						
Air filter	Type			-							Removable / washable / mildew proof							
Sound power level	Cooling			dBA	55			58		59		60		63				
	Heating			dBA	55			58		58		59		62				
Sound pressure level	Cooling	High/Nom./Low/Silent operation		dBA	39/33/25/22		40/33/26/22		41/34/27/23		43/39/34/31		45/41/36/33		46/42/37/34			
	Heating	High/Nom./Low/Silent operation		dBA	39/34/28/25		40/34/28/25		41/35/29/26		42/38/33/30		44/40/35/32		46/42/37/34			
Outdoor unit				RX	*20K		*25K		*35K		50GV		60GV		71GV			
Dimensions	Unit	HeightxWidthxDepth		mm	550x658x275							735x825x300					770x900x320	
Weight	Unit			kg	26			28		48		47		71				
Sound power level	Cooling			dBA	60			62		63		62		65				
	Heating			dBA	60			62		64		62		66				
Sound pressure level	Cooling	High/Nom./Low/Silent operation		dBA	39/33/25/22		40/33/26/22		41/34/27/23		47/-/44/-		49/-/46/-		52/-/49/-			
	Heating	High/Nom./Low/Silent operation		dBA	39/34/28/25		40/34/28/25		41/35/29/26		48/-/45/-		49/-/46/-		52/-/49/-			
Operation range	Cooling	Ambient	Min.~Max.	°CDB	10~46							-10~46						
	Heating	Ambient	Min.~Max.	°CWB	-15~18							-15~18						
Refrigerant	Type/Charge/GWP			kg	R-410A/-/1.975							R-410A/1.5/1.975				R-410A/2.3/1.975		

*Note: blue cells contain preliminary data

(Note) Nominal efficiency: cooling at 35°/27° nominal load, heating at 7°/20° nominal load

Connect several wall mounted indoor units to create the perfect climate and clean air everywhere in your house. The titanium apatite photocatalytic filter removes airborne dust particles and decomposes odours, bacteria, viruses and allergens.

FTX-K + RX-K



Efficiency data			FTX + RX	*20K + 20K	*25K + 25K	*35K + 35K	*50K + 50K	*60K + 60K
Cooling capacity	Min./Nom./Max.		kW	1.3/2.0/2.6	1.3/2.5/3.0	1.3/3.5/4.0	1.7/5.0/6.0	1.7/6.0/7.0
Heating capacity	Min./Nom./Max.		kW	1.3/2.5/3.5	1.3/3.0/4.0	1.3/4.0/4.8	1.7/6.0/7.7	1.7/7.0/8.0
Power input	Cooling	Nom.	kW	0.50	0.74	1.07	1.40	1.64
	Heating	Nom.	kW	0.52	0.69	1.00	1.58	1.93
Seasonal efficiency (according to EN14825)	Cooling	Energy label		A++				
		Pdesign	kW	2.00	2.50	3.50	5.00	6.00
		SEER		6.66	6.33	6.42	6.59	7.76
		Annual energy consumption	kWh	105	138	191	266	271
	Heating (Average climate)	Energy label		A++				
		Pdesign	kW	2.20	2.40	2.80	4.60	4.80
		SCOP		5.02	4.70	4.74	4.39	4.34
		Annual energy consumption	kWh	614	715	827	1,467	1,548

Indoor unit			FTX	*20K	*25K	*35K	*50K	*60K
Dimensions	Unit	HeightxWidthxDepth	mm	~x~x~				
Weight	Unit		kg	7				
Sound power level	Cooling		dBA	55		58	59	60
	Heating		dBA	55		58	59	60

Outdoor unit				RX	*20K	*25K	*35K	*50K	*60K
Dimensions	Unit	HeightxWidthxDepth		mm	550x658x275			735x870x320	
Weight	Unit			kg	26		28	42	
Sound power level	Cooling			dBA	60		62	63	62
	Heating			dBA	60		62	63	62
Operation range	Cooling	Ambient	Min.~Max.	°CDB	10~46			~~~	
	Heating	Ambient	Min.~Max.	°CWB	-15~18			~~~	
Refrigerant	Type/GWP				R-410A/1.975				

*Note: blue cells contain preliminary data

If you are looking for a wall mounted unit which is good value for money and delivers a steady and reliable supply of clean air, look no further. Available in silver and white.

FTXK-AW/S + RXK-A



Efficiency data			FTXK + RXK	*25AW/S + 25A	*35AW/S + 35A	*50AW/S + 50A	*60AW/S + 60A
Cooling capacity	Nom.		kW	2.56	3.41	5.48	6.23
Heating capacity	Nom.		kW	2.84	3.58	5.62	6.40
Power input	Cooling	Nom.	kW	0.69	1.06	1.70	1.93
	Heating	Nom.	kW	0.70	0.95	1.50	1.68
Seasonal efficiency (according to EN14825)	Cooling	Energy label		A+			
		Pdesign	kW	-			
		SEER		5.61		5.88	6.05
		Annual energy consumption	kWh	-			
	Heating (Average climate)	Energy label		A			
		Pdesign	kW	-			
		SCOP		3.81		3.99	3.81
		Annual energy consumption	kWh	-			

Indoor unit			FTXK	*25AW/S	*35AW/S	*50AW/S	*60AW/S
Casing	Colour			white/silver			
Dimensions	Unit	HeightxWidthxDepth	mm	298x890x210		320x1,172x242	
Weight	Unit		kg	9		14	
Sound power level	Cooling		dBA	53	54	55	61
	Heating		dBA	53	54	55	61
Sound pressure level	Cooling	Super high/High/Nom./Low/Silent operation	dBA	41/40/34/29/21	42/41/34/30/22	44/40/38/35/32	46/43/41/37/33
	Heating	Super high/High/Nom./Low/Silent operation	dBA	41/40/34/29/21	42/41/34/30/22	44/40/38/35/32	46/43/41/37/33

Outdoor unit				RXX	*25A	*35A	*50A	*60A
Dimensions	Unit	HeightxWidthxDepth		mm	550x658x289		753x855x328	
Weight	Unit			kg	31		44	
Sound power level	Cooling			dBA	58	60	64	65
	Heating			dBA	58	60	64	65
Sound pressure level	Cooling	Nom.		dBA	45	46	51	
	Heating	Nom.		dBA	45	46	51	
Operation range	Cooling	Ambient	Min.~Max.	°CDB	-10~46			
	Heating	Ambient	Min.~Max.	°CWB	-15~18			
Refrigerant	Type/GWP				R-410A/1,975			

*Note: blue cells contain preliminary data

(Note) Nominal efficiency: cooling at 35°/27° nominal load, heating at 7°/20° nominal load

Creating the perfect climate is what Daikin units are all about. These wall mounted units offer pleasant comfort for less energy use.

FTXB-C + RXB-C



Efficiency data				FTXB + RXB	*25C + 25C	*35C + 35C	*50C + 50C	*60C + 60C	
Cooling capacity	Min./Nom./Max.			kW	1.3/2.5/3.0	1.3/3.3/3.8	-/5.48/-	-/6.23/-	
Heating capacity	Min./Nom./Max.			kW	1.3/2.8/4.0	1.3/3.5/4.8	-/5.6/-	-/6.4/-	
Power input	Cooling	Nom.		kW	0.77	0.99	1.71	1.93	
	Heating	Nom.		kW	0.69	0.93	1.49	1.77	
Seasonal efficiency (according to EN14825)	Cooling	Energy label			A+				
		Pdesign			kW	2.50	3.30	5.48	6.23
		SEER				6.00	6.05	5.93	6.09
		Annual energy consumption			kWh	146	191	323	358
	Heating (Average climate)	Energy label			A+				
		Pdesign			kW	2.40	2.80	3.64	3.80
		SCOP				4.01	4.06	4.27	4.06
		Annual energy consumption			kWh	838	966	1,193	1,310
Indoor unit				FTXB	*25C	*35C	*50C	*60C	
Dimensions	Unit	HeightxWidthxDepth		mm	316x870x310		386x1136x314		
Weight	Unit			kg	8		14		
Sound power level	Cooling			dBA	55	58	55	61	
	Heating			dBA	55	58	55	61	
Outdoor unit				RXB	*25C	*35C	*50C	*60C	
Dimensions	Unit	HeightxWidthxDepth		mm	616x788x359		793x990x415		
Weight	Unit			kg	27	29	49		
Sound power level	Cooling			dBA	60	62	64	65	
	Heating			dBA	60	62	64	65	
Operation range	Cooling	Ambient	Min.~Max.	°CDB	---				
	Heating	Ambient	Min.~Max.	°CWB	---				
Refrigerant	Type/GWP		R-410A/1.975						

*Note: blue cells contain preliminary data

Optimised for heating

Designed for living: solutions for even the coldest regions

- › Wide range of connectable indoor units (wall mounted, floor standing) with guaranteed heating capacity down to -25°C outdoor temperature
- › Unique free hanging coil technology: the defrost cycle is improved, resulting in lower running costs and no ice build-up

For most people, total indoor climate control means having the ability to select a desirable temperature for each space in a house and to have that temperature maintained no matter what the temperature outside – even when it is down to -25°C. In a domestic setting, this means heating, cooling and high air quality is needed for year round comfort.

At Daikin for the coldest regions, the outdoor units of this heat pump have been redesigned to withstand extreme weather conditions with excellent energy efficiency ratings. Our indoor units have won prestigious design awards for their almost iconic designs that will fit into any décor.

The indoor units are designed to operate in a whisper-quiet mode and to distribute purified air in a way that does not produce unpleasant air currents. Truly, climate control by design.



Daikin Emura

Design at its best, delivering superior efficiency and comfort.

FTXG-LW/S + RXLG-M

Guaranteed heating operation
down to -25°C



Efficiency data				FTXG + RXLG	25LW/S + 25M	35LW/S + 35M
Cooling capacity	Min./Nom./Max.		kW		1.3/2.5/4.0	1.4/3.5/4.6
Heating capacity	Min./Nom./Max.		kW		1.0/4.4/6.1/3.6 (1)	1.0/ 5.1/ 6.7/4.2 (1)
Power input	Cooling	Nom.	kW		0.68	0.98
	Heating	Nom.	kW		1.02	1.31
Seasonal efficiency (according to EN14825)	Cooling	Energy label			A++	
		Pdesign		kW	2.50	3.50
		SEER			7.04	6.67
		Annual energy consumption		kWh	124	184
	Heating (Average climate)	Energy label			A++	
		Pdesign		kW	2.50	3.00
		SCOP			4.64	4.60
		Annual energy consumption		kWh	755	913
Indoor unit				FTXG	25LW/S	35LW/S
Casing	Colour				White/Silver	
Dimensions	Unit	HeightxWidthxDepth		mm	303x998x212	
Weight	Unit			kg	12	
Air filter	Type				Removable / washable / mildew proof	
Sound power level	Cooling			dBA	54	59
	Heating			dBA	56	59
Sound pressure level	Cooling	High/Nom./Low/Silent operation		dBA	38/32/25/19	45/34/26/20
	Heating	High/Nom./Low/Silent operation		dBA	41/34/28/19	45/37/29/20
Outdoor unit				RXLG	*25M	*35M
Dimensions	Unit	HeightxWidthxDepth		mm	550x858x330	
Weight	Unit			kg	40	
Sound power level	Cooling			dBA	61	
	Heating			dBA	61	
Sound pressure level	Cooling	High/Low		dBA	48/44	
	Heating	High/Low		dBA	49/45	
Operation range	Cooling	Ambient	Min.~Max.	°CDB	-10~46	
	Heating	Ambient	Min.~Max.	°CWB	-25~18	
Refrigerant	Type/GWP				R-410A/1,975	

(Note) Nominal efficiency: cooling at 35°/27° nominal load, heating at 7°/20° nominal load (1) Maximum heating capacity at -15°C outdoor temperature

This range of wall mounted units are discreet and modern, the perfect match for any type of decor. Optimum efficiency and comfort, thanks to features like 2-area intelligent eye.

FTXLS-K + RXLS-M

Guaranteed heating operation
down to -25°C



Efficiency data				FTXLS + RXLS		25K + 25M		35K + 35M		
Cooling capacity	Min./Nom./Max.			kW		1.6/2.5/4.4		1.7/3.5/5.0		
Heating capacity	Min./Nom./Max.			kW		1.0/4.7/6.6/3.90 (1)		1.0/5.4/7.2/4.50 (1)		
Power input	Cooling	Min./Nom./Max.		kW		0.32/0.67/2.33		0.32/0.95/2.33		
	Heating	Min./Nom./Max.		kW		0.24/1.10/2.36		0.24/1.31/2.88		
Seasonal efficiency (according to EN14825) 	Cooling	Energy label				A++				
		Pdesign		kW		2.50		3.50		
		SEER				6.62		6.91		
		Annual energy consumption		kWh		132		177		
	Heating (Average climate)	Energy label				A++				
		Pdesign		kW		3.20		3.80		
		SCOP				4.62		4.60		
		Annual energy consumption		kWh		947		1,147		
Indoor unit				FTXLS		25K		35K		
Casing	Colour						White			
Dimensions	Unit	HeightxWidthxDepth		mm		298x900x215				
Weight	Unit			kg		12				
Air filter	Type					Removable / washable / mildew proof				
Sound power level	Cooling			dBA		59				
	Heating			dBA		62				
Sound pressure level	Cooling	High/Nom./Low/Silent operation		dBA		45/39/33/21				
	Heating	High/Nom./Low/Silent operation		dBA		47/39/33/19				
Outdoor unit				RXLS		25M		35M		
Dimensions	Unit	HeightxWidthxDepth		mm		550x858x330				
Weight	Unit			kg		40				
Sound power level	Cooling			dBA		61				
	Heating			dBA		61				
Sound pressure level	Cooling	High/Low		dBA		48/44				
	Heating	High/Low		dBA		49/45				
Operation range	Cooling	Ambient	Min.~Max.	°CDB		-10~46				
	Heating	Ambient	Min.~Max.	°CWB		-25~18				
Refrigerant	Type/Charge/GWP				kg		R-410A/1.3/1.975			

(Note) Nominal efficiency: cooling at 35°/27° nominal load, heating at 7°/20° nominal load (1) Maximum heating capacity at -15°C outdoor temperature

FTXL-JV + RXL-M3

Guaranteed heating operation
down to -25°C



Efficiency data				FTXL + RXL	25JV + 25M3	35JV + 35M3	
Cooling capacity	Min./Nom./Max.		kW	1.2/2.5/3.4		1.3/3.5/3.8	
Heating capacity	Min./Nom./Max.		kW	1.1/3.2/5.5/1.49 (1)		1.2/3.8/6.0/1.99 (1)	
Power input	Cooling	Min./Nom./Max.	kW	0.29/0.80/1.30		0.29/1.14/1.30	
	Heating	Min./Nom./Max.	kW	0.24/0.72/2.14		0.24/0.90/2.89	
 Seasonal efficiency (according to EN14825)	Cooling	Energy label		A+			
		Pdesign	kW	2.50		3.50	
		SEER		6.01		5.87	
		Annual energy consumption	kWh	146		209	
	Heating (Average climate)	Energy label		A+			
		Pdesign	kW	2.50		3.00	
		SCOP		4.37		4.21	
		Annual energy consumption	kWh	793		998	
Indoor unit				FTXL	25JV	35JV	
Casing	Colour			White			
Dimensions	Unit	HeightxWidthxDepth	mm	283x770x198			
Weight	Unit		kg	8			
Air filter	Type			Removable / washable / mildew proof			
Sound power level	Cooling		dBA	57			
	Heating		dBA	57			
Sound pressure level	Cooling	High/Nom./Low/Silent operation	dBA	41/34/27/23			
	Heating	High/Nom./Low/Silent operation	dBA	41/35/29/26			
Outdoor unit				RXL	25M3	35M3	
Dimensions	Unit	HeightxWidthxDepth	mm	550x858x330			
Weight	Unit		kg	40			
Sound power level	Cooling		dBA	61			
	Heating		dBA	61			
Sound pressure level	Cooling	High/Low	dBA	48/44			
	Heating	High/Low	dBA	49/45			
Operation range	Cooling	Ambient	Min.~Max.	°CDB	-10~46		
	Heating	Ambient	Min.~Max.	°CWB	-25~18		
Refrigerant	Type/Charge/GWP		kg	R-410A/1/1.975			

(Note) Nominal efficiency: cooling at 35°/27° nominal load, heating at 7°/20° nominal load (1) Maximum heating capacity at -15°C outdoor temperature

ATXL-JV + ARXL-M

Guaranteed heating operation
down to -25°C



Siesta

Efficiency data				ATXL + ARXL	25JV + 25M	35JV + 35M
Cooling capacity	Min./Nom./Max.		kW		1.2/2.5/3.4	1.3/3.5/3.8
Heating capacity	Min./Nom./Max.		kW		1.1/3.2/5.5/1.49 (1)	1.2/3.8/6.0/1.99 (1)
Power input	Cooling	Min./Nom./Max.	kW		0.29/0.80/1.30	0.29/1.14/1.30
	Heating	Min./Nom./Max.	kW		0.24/0.72/2.14	0.24/0.90/2.89
 Seasonal efficiency (according to EN14825)	Cooling	Energy label			A+	
		Pdesign	kW	2.50		3.50
		SEER		6.01		5.87
		Annual energy consumption	kWh	146		209
	Heating (Average climate)	Energy label			A+	
		Pdesign	kW	2.50		3.00
		SCOP		4.37		4.21
		Annual energy consumption	kWh	793		998

Indoor unit				ATXL	25JV	35JV
Casing	Colour				White	
Dimensions	Unit	HeightxWidthxDepth	mm		283x770x198	
Weight	Unit		kg		8	
Air filter	Type				Removable / washable / mildew proof	
Sound power level	Cooling		dBA		57	
	Heating		dBA		57	
Sound pressure level	Cooling	High/Nom./Low/Silent operation	dBA		41/34/27/23	
	Heating	High/Nom./Low/Silent operation	dBA		41/35/29/26	

Outdoor unit				ARXL	25M	35M
Dimensions	Unit	HeightxWidthxDepth	mm		550x858x330	
Weight	Unit		kg		40	
Sound power level	Cooling		dBA		61	
	Heating		dBA		61	
Sound pressure level	Cooling	High/Low	dBA		48/44	
	Heating	High/Low	dBA		49/45	
Operation range	Cooling	Ambient	Min.~Max.	°CDB	-10~46	
	Heating	Ambient	Min.~Max.	°CWB	-25~18	
Refrigerant	Type/Charge/GWP		kq		R-410A/1/1.975	

(Note) Nominal efficiency: cooling at 35°/27° nominal load, heating at 7°/20° nominal load (1) Maximum heating capacity at -15°C outdoor temperature

Siesta

wall mounted units

Siesta

- › Wide range of wall mounted units
- › Seasonal efficiency values up to A++
- › High comfort levels
- › Multi connection possible
(for ATXS-K, ATX-J3, ATX-K)



The discreet and modern Siesta unit blends seamlessly with any décor. For optimum efficiency and comfort, the 2-area intelligent eye switches to the most efficient setting if there is no-one in the room. You can connect several wall mounted indoor units to one multi outdoor unit to create the perfect climate everywhere in your house.

ATXS-K + ARXS-L(3)



Siesta

Efficiency data				ATXS + ARXS		*25K + 25L3	*35K + 35L3	50K + 50L	
Cooling capacity	Min./Nom./Max.			kW	Only available in multi model application	1.3/2.5/3.2	1.4/3.5/4.0	1.7/5.00/5.3	
Heating capacity	Min./Nom./Max.			kW		1.3/2.8/4.7	1.4/4.0/5.2	1.7/5.80/6.5	
Power input	Cooling	Min./Nom./Max.		kW		-/0.57/-	-/0.85/-	0.35/1.41/1.81	
	Heating	Min./Nom./Max.		kW		-/0.62/-	-/0.83/-	0.30/1.45/2.00	
Seasonal efficiency (according to EN14825)	Cooling	Energy label				A++		A++	
		Pdesign		kW		2.50	3.50	5.00	
		SEER				7.51	7.10	6.46	
		Annual energy consumption		kWh		117	173	271	
	Heating (Average climate)	Energy label				A++		A+	
		Pdesign		kW		2.50	3.60	4.6	
		SCOP				4.68	4.61	4.00	
		Annual energy consumption		kWh		748	1,093	1,608	
Indoor unit					ATXS	*20K	*25K	*35K	50K
Casing	Colour					-		White	
Dimensions	Unit	HeightxWidthxDepth	mm		289x780x215	289x900x215		298x900x215	
Weight	Unit		kg		8	11		11	
Fan - Air flow rate	Cooling	High/Nom./Low/Silent operation	m³/min		-	9.10/-/-	11.2/-/-	11.9/9.6/7.4/4.5	
	Heating	High/Nom./Low/Silent operation	m³/min		-	-/-/-		13.3/10.8/8.4/5.5	
Sound power level	Cooling		dBA		-	58	59	60	
	Heating		dBA		-	58	59	60	
Sound pressure level	Cooling	High/Nom./Low/Silent operation	dBA		40/32/24/19	41/33/25/19	45/37/29/19	46/40/34/23	
	Heating	High/Nom./Low/Silent operation	dBA		40/34/27/19	41/34/27/19	45/39/29/19	47/40/34/24	
Outdoor unit					ARXS	*25L3	*35L3	50L	
Dimensions	Unit	HeightxWidthxDepth	mm		Only available in multi model application	550x765x285		735x825x300	
Weight	Unit		kg			34		47	
Sound power level	Cooling		dBA			59	61	62	
	Heating		dBA			59	61	62	
Sound pressure level	Cooling	High/Silent operation	dBA			-/-		48/44	
	Heating	High/Silent operation	dBA			-/-		48/45	
Operation range	Cooling	Ambient Min.~Max.	°CDB			10~46		10~46	
	Heating	Ambient Min.~Max.	°CWB			-15~18		-15~18	
Refrigerant	Type/Charge/GWP		kg			R-410A/-/1,975		R-410A/1.7/1,975	

*Note: blue cells contain preliminary data

(Note) Nominal efficiency: cooling at 35°/27° nominal load, heating at 7°/20° nominal load

Siesta wall mounted unit for low energy consumption and pleasant comfort. Seasonal efficiency values up to A++. The ECONO mode decreases power consumption so that other appliances that need large power consumption can be used. You can connect several wall mounted indoor units to one multi outdoor unit, to create the perfect climate everywhere in your house.

ATX-J3 + ARX-K



Siesta

Efficiency data			ATX + ARX	*20J3 + 20K	*25J3 + 25K	*35J3 + 35K
Cooling capacity	Min./Nom./Max.		kW	1.3/2.0/2.6	1.3/2.5/3.0	1.3/3.3/3.8
Heating capacity	Min./Nom./Max.		kW	1.3/2.5/3.5	1.3/2.8/4.0	1.3/3.5/4.8
Power input	Cooling	Nom.	kW	0.55	0.73	0.97
	Heating	Nom.	kW	0.59	0.69	1.00
Seasonal efficiency (according to EN14825)	Cooling	Energy label		A++		
		Pdesign	kW	2.00	2.50	3.30
		SEER		6.10		
		Annual energy consumption	kWh	115	143	189
	Heating (Average climate)	Energy label		A+		
		Pdesign	kW	2.20	2.40	2.80
		SCOP		4.20	4.05	
		Annual energy consumption	kWh	733	830	968
Indoor unit			ATX	*20J3	*25J3	*35J3
Dimensions	Unit	HeightxWidthxDepth		mm	283x770x198	
Weight	Unit			kg	7	
Sound power level	Cooling			dBA	55	58
	Heating			dBA	55	58
Sound pressure level	Cooling	High/Nom./Low/Silent operation	dBA	39/33/25/22	40/33/26/22	41/34/27/23
	Heating	High/Nom./Low/Silent operation	dBA	39/34/28/25	40/34/28/25	41/35/29/26
Outdoor unit			ARX	*20K	*25K	*35K
Dimensions	Unit	HeightxWidthxDepth		mm	550x658x275	
Weight	Unit			kg	26	28
Sound power level	Cooling			dBA	60	62
	Heating			dBA	60	62
Operation range	Cooling	Ambient	Min.~Max.	°CDB	10~46	
	Heating	Ambient	Min.~Max.	°CWB	-15~18	
Refrigerant	Type/GWP				R-410A/1,975	

*Note: blue cells contain preliminary data

(Note) Nominal efficiency: cooling at 35°/27° nominal load, heating at 7°/20° nominal load

Connect several wall mounted indoor units to create the perfect climate and clean air everywhere in your house. The titanium apatite photocatalytic filter removes airborne dust particles and decomposes odours, bacteria, viruses and allergens.

ATX-K + ARX-K



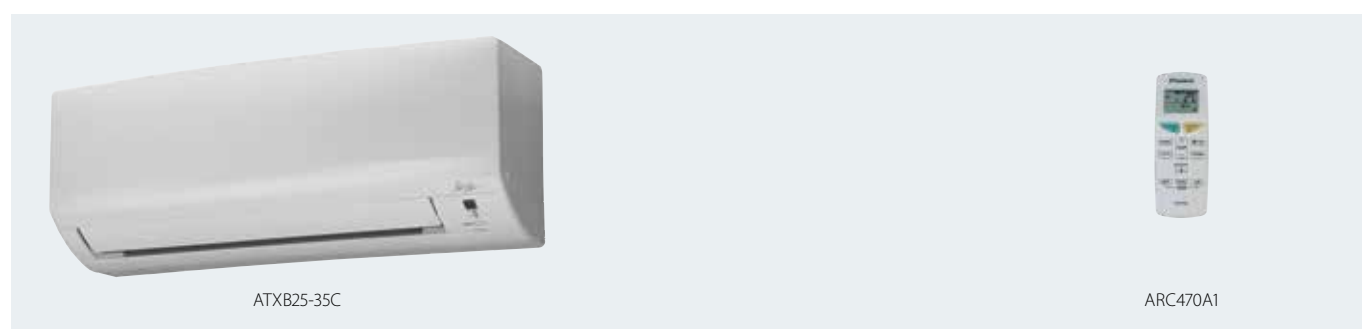
Siesta

Efficiency data				ATX + ARX	*20K + 20K	*25K + 25K	*35K + 35K
Cooling capacity	Min./Nom./Max.			kW	1.3/2.0/2.6	1.3/2.5/3.0	1.3/3.5/4.0
Heating capacity	Min./Nom./Max.			kW	1.3/2.5/3.5	1.3/3.0/4.0	1.3/4.0/4.8
Power input	Cooling	Nom.		kW	0.50	0.74	1.07
	Heating	Nom.		kW	0.52	0.69	1.00
Seasonal efficiency (according to EN14825)	Cooling	Energy label			A++		
		Pdesign		kW	2.00	2.50	3.50
		SEER			6.62	6.23	6.40
		Annual energy consumption		kWh	106	140	191
	Heating (Average climate)	Energy label			A++		
		Pdesign		kW	2.20	2.40	2.80
		SCOP			4.97	4.63	4.69
		Annual energy consumption		kWh	620	726	836
Indoor unit				ATX	*20K	*25K	*35K
Dimensions	Unit	HeightxWidthxDepth		mm	-x-x-		
Weight	Unit			kg	7		
Sound power level	Cooling			dBA	55	58	
	Heating			dBA	55	58	
Outdoor unit				ARX	*20K	*25K	*35K
Dimensions	Unit	HeightxWidthxDepth		mm	550x658x275		
Weight	Unit			kg	26	28	
Sound power level	Cooling			dBA	60	62	
	Heating			dBA	60	62	
Operation range	Cooling	Ambient	Min.~Max.	°CDB	10~46		
	Heating	Ambient	Min.~Max.	°CWB	-15~18		
Refrigerant	Type/GWP				R-410A/1,975		

*Note: blue cells contain preliminary data

Flat, stylish front panel blends easily within any interior décor and is more easy to clean.
The efficient air and temperature distribution throughout the room can be set to start heating or cooling anytime during a 24 hour period.

ATXB-C + ARXB-C



Siesta

Efficiency data			ATXB + ARXB	*25C + 25C	*35C + 35C	*50C + 50C	*60C + 60C
Cooling capacity	Min./Nom./Max.		kW	1.3/2.5/3.0	1.3/3.3/3.8	-/5.48/-	-/6.23/-
Heating capacity	Min./Nom./Max.		kW	1.3/2.8/4.0	1.3/3.5/4.8	-/5.6/-	-/6.4/-
Power input	Cooling	Nom.	kW	0.77	0.99	1.71	1.93
	Heating	Nom.	kW	0.69	0.93	1.49	1.77
Seasonal efficiency (according to EN14825)	Cooling	Energy label		A+			
		Pdesign	kW	2.50	3.30	5.48	6.23
		SEER		5.93	6.02	5.90	6.02
		Annual energy consumption	kWh	148	192	325	362
	Heating (Average climate)	Energy label		A+			
		Pdesign	kW	2.40	2.80	3.64	3.80
		SCOP		4.01	4.04	4.20	4.05
		Annual energy consumption	kWh	838	970	1,213	1,314

Indoor unit			ATXB	*25C	*35C	*50C	*60C
Dimensions	Unit	HeightxWidthxDepth	mm	363x870x310		386x1136x314	
Weight	Unit		kg	8		14	
Fan - Air flow rate	Cooling	High	m ³ /min	9.20	9.30	14.7	16.2
Sound power level	Cooling		dBA	55	58	55	61
	Heating		dBA	55	58	55	61
Power supply	Phase / Frequency / Voltage		Hz / V	1~ / 50 / 220-240			
Control systems	Infrared remote control			ARC470A1		AP GS02	

Outdoor unit				ARXB	*25C	*35C	*50C	*60C
Dimensions	Unit	HeightxWidthxDepth		mm	616x788x359		793x990x415	
Weight	Unit			kg	27	29	49	
Sound power level	Cooling			dBA	60	62	64	65
	Heating			dBA	60	62	64	65
Operation range	Cooling	Ambient	Min.~Max.	°CDB	---			
	Heating	Ambient	Min.~Max.	°CWB	---			
Refrigerant	Type/GWP				R-410A/1,975			
Piping connections	Piping length	OU - IU	Max.	m	-			
	Level difference	IU - OU	Max.	m	-			
Power supply	Phase / Frequency / Voltage			Hz / V	1~ / 50 / 220-240			
Current - 50Hz	Maximum fuse amps (MFA)			A	-			

*Note: blue cells contain preliminary data

(Note) Nominal efficiency: cooling at 35°/27° nominal load, heating at 7°/20° nominal load

Siesta wall mounted unit offers good value for money and ensures a steady supply of clean air. You will experience low energy consumption and pleasant comfort and a steady supply of clean air.

ATXN-NB + ARXN-NB



Siesta

Efficiency data				ATXN + ARXN	*25NB + 25NB	*35NB + 35NB	*50NB + 50NB	*60NB + 60NB
Cooling capacity	Nom.		kW		2.56	3.41	5.48	6.23
Heating capacity	Nom.		kW		2.84	3.58	5.62	6.40
Power input	Cooling	Nom.	kW		0.69	1.06	1.70	1.93
	Heating	Nom.	kW		0.70	0.95	1.50	1.68
Seasonal efficiency (according to EN14825)	Cooling	Energy label			A+			
		Pdesign	kW		-			
		SEER			5.61		5.88	6.05
	Heating (Average climate)	Annual energy consumption	kWh		-			
		Energy label			A			
		Pdesign	kW		-			
SCOP					3.81		3.99	3.81
		Annual energy consumption	kWh		-			

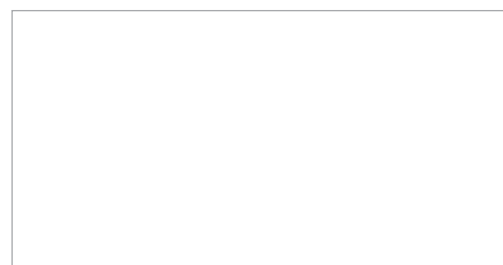
Indoor unit				ATXN	*25NB	*35NB	*50NB	*60NB
Dimensions	Unit	HeightxWidthxDepth	mm		288x859x209		310x1,124x237	
Weight	Unit		kg		9		14	
Sound power level	Cooling		dBA		53	54	55	61
	Heating		dBA		53	54	55	61
Sound pressure level	Cooling	Super high/High/Nom./Low/Silent operation	dBA		41/40/34/29/21	42/41/34/30/22	44/40/38/35/32	46/43/41/37/33
	Heating	Super high/High/Nom./Low/Silent operation	dBA		41/40/34/29/21	42/41/34/30/22	44/40/38/35/32	46/43/41/37/33

Outdoor unit				ARXN	*25NB		*35NB		*50NB		*60NB	
Dimensions	Unit	HeightxWidthxDepth		mm	550x658x289				753x855x328			
Weight	Unit			kg	31				44			
Sound power level	Cooling			dBA	58		60		64		65	
	Heating			dBA	58		60		64		65	
Sound pressure level	Cooling	Nom.		dBA	45		46		51			
	Heating	Nom.		dBA	45		46		51			
Operation range	Cooling	Ambient	Min.~Max.	°CDB	-10~-46							
	Heating	Ambient	Min.~Max.	°CWB	-15~-18							
Refrigerant	Type/GWP				R-410A/1,975							

*Note: blue cells contain preliminary data

(Note) Nominal efficiency: cooling at 35°/27° nominal load, heating at 7°/20° nominal load

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