

Pricelist 2019-2020

Split/Sky Air



Prices and technical information for Split, Multi Split and Sky Air products

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All Daikin air conditioning products listed in this document operate with Daikin's own developed inverter compressor technology, delivering outstanding performance with the lowest energy consumption possible.

NOTES: All units listed in the above table of contents of this price list operate with R-32 refrigerant - they contain fluorinated greenhouse gases. R-32 has a GWP of 675. Refrigerant leakage contributes to climate change. Refrigerant with lower global warming potential (GWP) would contribute less to global warming than a refrigerant with higher GWP, if leaked to the atmosphere. These appliances contains a refrigerant fluid with a GWP equal to 675. This means that if 1 kg of this refrigerant fluid would be leaked to the atmosphere, the impact on global warming would be 675 times higher than 1 kg of CO₂ over a period of 100 years. Never try to interfere with the refrigerant circuit yourself or disassemble the product yourself and always ask a professional.

The pricelist is valid from 1. April 2019 and most up-to-date product data can be found in the related product databooks in my.daikin.eu. All prior pricelists are not valid anymore. All prices are list prices in Euro and excl. VAT. The Daikin Commercial Terms and Conditions apply (see last page or www.daikin.si/t&c). We reserve the right for printing errors and model changes. Price list is only intended for "B2B" (Business to Business) use from Daikin to its business partners and must not be given or made publicly available to consumers.

Highlights

perfera

BLUEVOLUTION



p.12 **NEW** New and improved Perfera with lots of new features

- › Improved efficiency and now best in competition
- › Wider operation range for 20 to 60 class:
 - Cooling : -10°C ~ +50°C
 - Heating: -20°C ~ +24°C
- › Standard W-LAN adapter, put in the box with the indoor unit
- › Improved sound values for indoor (35,50,60,71 class) and outdoor unit (25 class)

comfora

BLUEVOLUTION



p.13 **NEW** New and improved Comfora, with several new features

- › Improved efficiency (50 and 71 Class)
- › 3D airflow - available on full range
- › Silver allergen filter - available on full range
- › Improved indoor unit sound pressure level (20-25-35 Class)

sensira

BLUEVOLUTION



p.14 **Sensira, low energy consumption and pleasant comfort**

- › Up to A++ in cooling & A+ in heating
- › Wide range of capacity classes from 2,0 kW to 7,1 kW
- › Wi-Fi connectivity (optional)
- › Smooth, curved design that fits any interior

SkyAir A-series

BLUEVOLUTION



p.28 **NEW** Mini Sky Air Alpha-series RZAG-A

- › Capacities from 3,5 to 6kW
- › Top efficient outdoor units up to A++
- › Guarantees operation in both heating and cooling mode down to -20°C
- › Reliable in operation thanks to refrigerant cooled PCB
- › Maximum piping length up to 50m and 30m in height difference
- › Connectable to all common Sky Air models and Perfera (FTXM) wall mounted unit



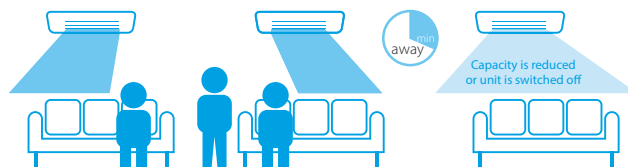
NEW New round flow cassette FCAG-B / FCAHG-H

- › Sleek and elegant design
- › Intuitive touch button control
- › 3 color versions
- › Advanced settings can be easily done via your smartphone
- › Compact, flat back for easy wall installation



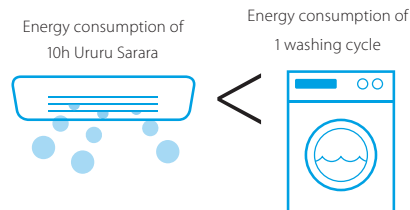
Motion detection sensor

The system detects movement in the room and automatically adjusts the airflow direction and temperature in order to avoid direct contact with people. Detection is done in 2, 3 or 4 directions depending on the type of the unit. If no people are detected, the unit will automatically switch over to the energy-saving mode.



Econo mode - comfort without trouble to your power supply

The Econo mode allows you to limit the maximum power consumption of the A/C, in case you have problems that circuit breakers often trip when other appliances (vacuum cleaner, microwave oven, etc.) are running at the same time, or if you just want to limit the energy consumption. But it's under your control, and when you need maximum cooling or heating, you can always deactivate it!



Auto-cleaning filter - optimum comfort and efficiency at all times

Automatic filter cleaning ensures no dust accumulates on the units dust filter, which ensures the most efficient and most comfortable operation throughout the operation life of the unit, because the air-flow doesn't get blocked by accumulating dust. Additionally, removal of the dust is much simpler and easier than on units without automatic cleaning, where the filters must be removed and washed regularly.



Intelligent thermal sensor

This specially designed sensor detects the temperature differences of various surfaces like the floor and walls and uses the information to intelligently distribute the temperature evenly in your room.



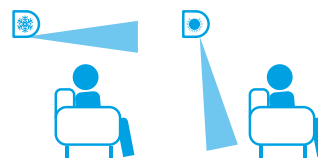
Coanda effect

Permits equal air temperature distribution without noticeable air flow in the areas where people are present



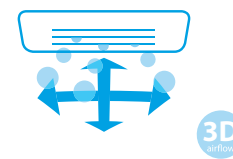
Comfort airflow mode - comfort both in cooling and heating

The Comfort Airflow Mode automatically adjusts the air flow direction to achieve the most comfortable air temperature distribution in the room, while avoiding blowing directly at persons.



3-D airflow - equal temperature throughout the the room

3-D Airflow equipped units have the ability to direct the airflow not just up or down, but also left or right – either based on the users request, or automatically. This achieves perfect air distribution or provides you the ability to control exactly where the air goes.



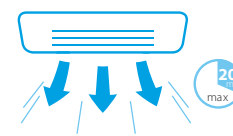
Comfortable sleeping mode.

A unique function that precisely controls the temperature in the room in line with the human sleep cycle, improving the depth of sleep.



Powerful mode - maximum capacity, quick comfort

The Powerful mode allows you to reach the maximum capacity from the unit with a single push of a button, and yet you don't have to worry about your electricity bill in case you forget it running. This functions enables you to cool down or heat up a room in the shortest possible time, and after 20 minutes, the unit automatically switches to normal operation, preventing the waste of energy.



Duty rotation & back up as standard

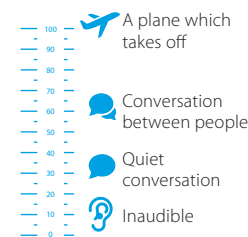
Duty rotation and back-up functions are crucial for infrastructure cooling applications. Normally these functions are realised by utilizing additional adaptors. However, in case of Sky Air Smart or Sky Air Alpha outdoor units, duty rotation and back-up functions are embedded inside the BRC1E53* / BRC1H51*.



Silent operation (indoor / outdoor unit) - because silence is golden!

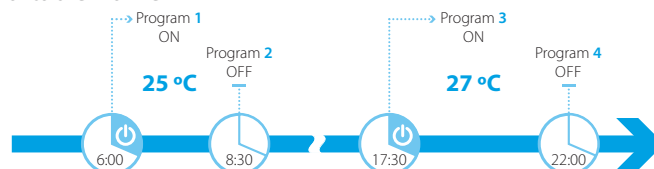
Some of our indoor units can reach exceptionally low sound levels that go down to even 19dBA, which is the barely audible level of leaves moving in the wind, which allows them to be switched on during sleeping as well. Some outdoor units are also capable of silent operation that can be very useful in dense residential areas or apartment blocks, where they won't disturb the neighbourhood even during night-time.

Sound scale in dB(A)



Scheduling - look forward to returning to a comfortable home

The weekly timer allows you to program a full week of operation of the A/C, so that you don't have to bother with turning the A/C on and off manually. Up to 4 operations for every day of the week can be programmed. Units without a weekly timer have a 24-hour timer, allowing you to program one time when the unit should turn on, and one time for turning off, each day.



Online control possibility - absolute control, whenever, from wherever

Units with the Online Control possibility can be controlled from anywhere, any time, simply from your mobile phone, or tablet. The functionality requires an optional accessory, and a local area network must be available to connect the unit to. In addition to simple and easy to use control directly from your mobile device, most units have options available for connection to sophisticated home automation or building management systems using the Modbus or KNX communication protocols or to Daikin central control. (Connection via BACnet or LON also possible via Daikin DIII-Net)



Air purification filters - pure air because we care!

Daikin's high quality air purification filters are capable of absorbing and removing bacteria, viruses, ammonia, nitrogen oxide and other harmful substances like smells of tobacco and pets, leaving you with nothing but allergen-free, pure and clean air. Oh and it is all done in a completely unnoticeable way.



Extra-wide operation range - be sure it will operate when you need it most!

There's nothing nicer than a cosy warm living room while it's freezing cold outside - a number of our ranges are guaranteed to heat even when it gets as cold as -20°C, or even -25°C outside!



Uninterrupted cooling operation when the outside is down to -20°C.



Multi-Split application - comfort for the whole home, from a single outdoor unit

This unit can be applied connected to multi-split outdoor units. Multi-split applications allow you to air condition several rooms using a single outdoor unit, which gives the benefit of a simpler and more elegant installation with lower space requirements outside. Multi-split outdoor units able to server from 2 to 5 indoor units are available, and with the Super-Multi-Plus system, up to 9 indoor units can be served.



SkyAir Twin/Triple/Double Twin application - equal temperature everywhere, even in large spaces

Air conditioning single, large spaces can't always be done effectively with just one indoor unit. The SkyAir Twin, Triple and Double-Twin applications allow you to divide the capacity of a single outdoor unit between two, three or four indoor units, respectively. This ensures good and equal air and temperature distribution throughout the space, without the need to multiple smaller outdoor units. This icon symbolizes the possibility to use the indoor unit in such applications.



Drain pump

This unit is standard fitted (or optionally, if indicated) with a condensate drain pump. Condensate water which is generated during cooling operation can then be easily drained using piping located even well above the unit. Original Daikin condensate drain pumps are quiet running, reliable and have a low energy consumption thanks to the employment of DC motors.

Online controller*

BRP069B41/42/43/45 & BRP069A61/62/81



Always in control, no matter where you are



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

Monitor:

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

Control:

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

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 limitation

App with intuitive lay-out

Control



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

*Remark: app functions are depending on the indoor unit model. Actual app design might look slightly different than these screenshots due to updates.

Adapters for Online Controller app

	Indoor unit	Wi-Fi adapters					LAN adapter	
		BRP069B41	BRP069B42	BRP069B43	BRP069B45	BRP069A81	BRP069A61	BRP069A62
BLUEVOLUTION SPLIT	Ururu Sarara (FTXZ-N)		•					
	Stylish (C/FTXA-A)			Wi-Fi adapter factory mounted in the unit				
	Daikin Emura ⁽¹⁾ (FTXJ-M)	•						
	Perfera ⁽¹⁾ (C/FTXM-N)	•						
	Comfora (FTXP-M)				•			
	Sensira (FTXF-A)				•			
	Floor Standing unit (FVXM-F)		•					
	Perfera opt.heat. R-32 (FTXTM-M)	•						
	Comfora opt.heat. R-32 (FTXTP-K)				•			
BLUEVOLUTION SKY AIR	Round Flow Cassette (FCAHG-H)					•		
	Fully Flat Cassette (FFA-A9)					•		
	FDXM-F9					•		
	FBA-A(9)					•		
	FDA-A					•		
	FHA-A(9)					•		
	FUA-A					•		
	FAA-A					•		
	FVA-A					•		
	FNA-A9					•		
DAIKIN ALITHERMA ⁽²⁾	Altherma 3						•	•
	Hybrid Heat Pump (only EHYHBH version)						•	•
	Low temp. Split						•	•
	Ground source						•	•
	LT monobloc						•	•
Price of adapter		26,-	26,-	26,-	26,-	136,-	189,-	122,-

(1) FTXJ-MW/S and FTXM-N units include the BRP069B41 Wi-Fi adapter as standard

(2) The BRP069A61/62 are LAN adapters for Daikin Altherma units. For detailed information please contact Daikin or see the Business Portal



IFTTT: make your work flow

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

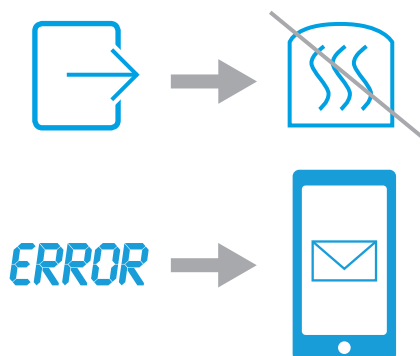
Within IFTTT, 2 operation set-ups can be made:

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

Example

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

IF there is an error signal on the unit, **THEN** a text message is sent (to the installer/user/...)



Wireless LAN Connecting Adaptor BRP069* meets all of the following:

A. Generally available to the public by being sold, without restriction, from stock at retail selling points by means of any of the following:

1) Over-the-counter transactions; 2) Mail order transactions; 3) Electronic transactions; or 4) Telephone call transactions;

B. The cryptographic functionality cannot easily be changed by the user;

C. Designed for installation by the user without further substantial support by the supplier.

Residential Split portfolio

Range	Indoor unit	Outdoor unit	Capacity (kW)		Seasonal efficiency (according to EN14825)				Sound pressure IU (min-max, dBA)		Operation range (min~max, °C)		Prices					
					Cooling		Heating (Average climate)						Indoor unit	Outdoor unit	Set			
			Cooling (Min/Nom/Max)	Heating (Min/Nom/Max)	Energy label	SEER	Energy label	SCOP/A	Cooling	Heating	Cooling	Heating	€	€	€			
Wall Mounted	FTXZ25N	RXZ25N	0,6/2,5/3,9	0,6/3,6/7,5	A+++	9,54	A+++	5,90	19-38	19-39	-10~43	-20~18	851,-	1.611,-	2.462,-			
	FTXZ35N	RXZ35N	0,6/3,5/5,3	0,6/5,0/9,0		9,00		5,73	19-42				934,-	1.667,-	2.601,-			
	FTXZ50N	RXZ50N	0,6/5,0/5,8	0,6/6,3/9,4		8,60		5,50	23-47	24-44			995,-	1.847,-	2.842,-			
	CTXA15AW	-	Only available in multi applications						Only available in multi applications				513,-	-	-			
	CTXA15AS	-											541,-	-	-			
	CTXA15AT	-											594,-	-	-			
	FTXA20AW	RXA20A	2,0*	2,5*	A+++	8,75	A+++	5,15	19-39	19-39	-10~46	-15~18	541,-	830,-	1.371,-			
	FTXA20AS	RXA20A											567,-	830,-	1.397,-			
	FTXA20AT	RXA20A											625,-	830,-	1.455,-			
	FTXA25AW	RXA25A	2,5*	2,8*	A+++	8,74	A+++	5,15	19-40	19-40			558,-	900,-	1.458,-			
	FTXA25AS	RXA25A											587,-	900,-	1.487,-			
	FTXA25AT	RXA25A											642,-	900,-	1.542,-			
	FTXA35AW	RXA35A	3,4*	4,0*	A+++	8,73	A+++	5,15	19-41	19-41			583,-	1.113,-	1.696,-			
	FTXA35AS	RXA35A											613,-	1.113,-	1.726,-			
	FTXA35AT	RXA35A											673,-	1.113,-	1.786,-			
	FTXA42AW	RXA42B	4,2*	5,4*	A++	7,50	A++	4,60	21-45	21-45			799,-	1.280,-	2.079,-			
	FTXA42AS	RXA42B											838,-	1.280,-	2.118,-			
	FTXA42AT	RXA42B											924,-	1.280,-	2.204,-			
	FTXA50AW	RXA50B	5,0*	5,8*	A++	7,33	A++	4,60	24-46	24-46			841,-	1.478,-	2.319,-			
	FTXA50AS	RXA50B											883,-	1.478,-	2.361,-			
	FTXA50AT	RXA50B											971,-	1.478,-	2.449,-			
	FTXJ20MW	RXJ20M	1,3/2,3/2,8	1,3/2,5/4,3	A+++	8,73	A+++	4,61	19-38	19-40	-10~46	-15~18	526,-	806,-	1.332,-			
	FTXJ20MS	RXJ20M											551,-	806,-	1.357,-			
	FTXJ25MW	RXJ25M											1,3/2,4/3,0	1,3/3,4/4,5	A++	8,64	A++	4,60
	FTXJ25MS	RXJ25M	568,-	873,-	1.441,-													
	FTXJ35MW	RXJ35M	1,4/3,5/3,8	1,4/4,0/5,0		7,19		20-45	20-45									
	FTXJ35MS	RXJ35M											594,-	1.081,-	1.675,-			
	FTXJ50MW	RXJ50N				1,7/4,8/5,3	1,7/5,8/6,5	A+	4,28	32-46			32-47	816,-	1.475,-	2.291,-		
	FTXJ50MS	RXJ50N	857,-	1.475,-	2.332,-													
	CTXM15N	-	Only available in multi applications						Only available in multi applications				304,-	-	-			
	FTXM20N	RXM20N9	1,3/2,0/2,6	1,3/2,5/3,5	A+++	8,65	A+++	5,10	19-41	20-39	-10~50	-20~24	342,-	633,-	975,-			
	FTXM25N	RXM25N9	1,3/2,5/3,2	1,3/2,8/4,7		8,65							362,-	665,-	1.027,-			
	FTXM35N	RXM35N9	1,4/3,4/4,0	1,4/4,0/5,2		8,65							433,-	730,-	1.163,-			
	FTXM42N	RXM42N9	1,7/4,2/5,0	1,7/5,4/6,0	A++	7,85	A++	4,71	21-45	21-45			522,-	959,-	1.481,-			
	FTXM50N	RXM50N9	1,7/5,0/6,0	1,7/5,8/7,7		7,41							708,-	1.115,-	1.823,-			
	FTXM60N	RXM60N9	1,7/6,0/7,0	1,7/7,0/8,0		6,90			A+	4,30			30-46	33-45		895,-	1.326,-	2.221,-
	FTXM71N	RXM71N	2,3/7,1/8,5	2,3/8,2/10,2	A++	6,20	A+	4,10	32-47	34-46	-10~46	-15~24	1.084,-	1.540,-	2.624,-			
	FTXP20M	RXP20M	1,3/2,0/2,6	1,3/2,5/3,5		6,79							A++	4,65	19-39	21-39		258,-
	FTXP25M	RXP25M	1,3/2,5/3,0	1,3/3,0/4,0		6,92	4,61	19-40	21-40						272,-	544,-	816,-	
	FTXP35M	RXP35M	1,3/3,5/4,0	1,3/4,0/4,8	A++	6,62	A+	4,10	20-43	21-40			318,-	636,-	954,-			
	FTXP50M	RXP50M	1,7/5,0/6,0	1,7/6,0/7,7		7,30			27-43	30-42			460,-	918,-	1.378,-			
	FTXP60M	RXP60M	1,7/6,0/7,0	1,7/7,0/8,0	A++	6,82	A+	4,01	30-45	32-44			492,-	985,-	1.477,-			
	FTXP71M	RXP71M	2,3/7,1/7,3	2,3/8,2/9,0		6,20			32-46	33-45			590,-	1.182,-	1.772,-			
	FTXF20A	RXF20A	1,3/2,0/2,6	1,3/2,5/3,5	A++	6,15	A+	4,10	20-39	21-39	-10~46	-15~18	206,-	413,-	619,-			
	FTXF25A	RXF25A	1,3/2,5/3,0	1,3/2,8/4,0		6,22							20-40	21-40		216,-	434,-	650,-
	FTXF35A	RXF35A	1,3/3,3/3,8	1,3/3,5/4,8		6,21	A+	4,06	20-43	21-40			230,-	459,-	689,-			
	FTXF50A	RXF50B	1,7/5,0/6,0	1,7/6,0/7,7	A++				31-43	30-42			340,-	682,-	1.022,-			
	FTXF60A	RXF60B	1,7/6,0/7,0	1,7/6,4/8,0	6,15				33-45	32-44			374,-	747,-	1.121,-			
	FTXF71A	RXF71A	2,3/7,1/7,3	2,3/8,2/9,0	A	5,15	A+	4,01	34-46	33-45			508,-	1.017,-	1.525,-			
Floor	FVXM25F	RXM25N9	2,5*	3,4*	A++	7,20	A+	4,56	23-38		-10~46	-15~18	588,-	665,-	1.253,-			
	FVXM35F	RXM35N9	3,5*	4,5*		6,43			24-39				778,-	730,-	1.508,-			
	FVXM50F	RXM50N9	5,0*	5,8*		6,80			32-44	32-45			868,-	1.115,-	1.983,-			
Duct	FDXM25F9	RXM25N9	-2,4/-	-3,20/-	A+	5,68	A	4,24	27-35		-10~46	-15~18	425,-	665,-	1.090,-			
	FDXM35F9	RXM35N9	-3,4/-	-4,00/-	A	5,26							530,-	730,-	1.260,-			
	FDXM50F9	RXM50N9	1,7/5,0/5,3	1,7/5,8/6,0	A+	5,77			30-38				832,-	1.115,-	1.947,-			
	FDXM60F9	RXM60N9	1,7/6,0/6,5	1,7/7,0/7,1	A	5,56							1.084,-	1.326,-	2.410,-			

Note: refrigerant type R-32, GWP 675

For explanations to abbreviations used in the data tables [A.E.C / Nominal efficiency (EER, COP) / MFA] please refer to page 9

*Nominal capacity

Ururu Sarara

Wall mounted unit

A technological masterpiece with 3D airflow, air purification, humidification without any water supply, fresh air ventilation and auto air filter cleaning.



Prices	FTXZ + RXZ	25N + 25N	35N + 35N	50N + 50N
Price for set (indoor unit + outdoor unit+ remote control)	€	2.462,-	2.601,-	2.842,-
Price for indoor unit	€	851,-	934,-	995,-
Price for outdoor unit	€	1.611,-	1.667,-	1.847,-

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 Nom. kW	0,41	0,66	1,10
	Heating Nom. kW	0,62	1,00	1,41
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 Energy label		A+++	
	Pdesign kW	3,50	4,50	5,60
	SCOP/A	5,90	5,73	5,50
	Annual energy consumption kWh	831	1.100	1.427
Nominal efficiency*	EER	6,10	5,30	4,55
	COP	5,80	5,00	4,47
	Annual energy consumption kWh	205	330	550
	Energy label Cooling/Heating		A/A	

Technical data - Indoor unit	FTXZ	25N	35N	50N
Dimensions	Unit HeightxWidthxDepth mm		295x798x372	
Weight	Unit kg		15	
Air filter	Type		Auto cleaning filter	
Fan - Air flow rate	Cooling High/Low/Silent operation m³/min	10,7/5,3/4,0	12,1/5,6/4,0	15,0/6,6/4,6
	Heating High/Low/Silent operation m³/min	11,7/6,7/4,8	13,3/6,9/4,8	14,4/7,7/5,9
Sound power level	Cooling dBA	54	57	60
	Heating dBA	56	57	59
Sound pressure level	Cooling High/Low/Silent operation dBA	38/26/19	42/27/19	47/30/23
	Heating High/Low/Silent operation dBA	39/28/19	42/29/19	44/31/24
Control systems	Infrared remote control		ARC477A1	
Power supply	Phase / Frequency / Voltage Hz / V		1~ / 50 / 220-240	

Technical data - 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 Charge: kg / TCO ₂ eq		R-32/1,34/0,9/675	
Piping connections	Liquid OD mm		6,35	
	Gas OD mm		9,5	
	Piping length OU - IU Max. m		10	
	Level difference IU - OU Max. m		8	
Power supply	Phase / Frequency / Voltage Hz / V		1~ / 50 / 220-240	
Current - 50Hz	Maximum fuse amps (MFA)* A		16	

Accessories for Ururu Sarara units

Material name	Description	Price €
ARC477A1	Infra-red wireless remote controller standard included	standard
BRP069B42	WiFi control interface	26,-
KAF046A41	Deodorising filter (with frame) 1 set (recommended every 3 years)	on request

*A.E.C. - Annual Energy Consumption.

Nominal EER - cooling energy efficiency ratio at 35°CDB outdoor temperature, 27°CDB indoor temperature, nominal capacity.

Nominal COP - heating coefficient of performance at 7°CDB outdoor temperature, 20°CDB indoor temperature, nominal capacity.

EER/COP according to Eurovent 2012, for use outside EU only.

MFA - used to select the circuit breaker and the ground fault circuit interrupter (earth leakage circuit breaker). For more detailed information on each combination, please refer to the electrical drawing.

Stylish

Wall mounted unit

Elegant on the outside, smart in the inside.



(1)



Prices	FTXA + RXA	CTXA15*	20* + 20A	25* + 25A	35* + 35A	42* + 42B	50* + 50B
Price for set (indoor unit + outdoor unit+ remote control) with FTXA-AW	€	-	1.371,-	1.458,-	1.696,-	2.079,-	2.319,-
Price for set (indoor unit + outdoor unit+ remote control) with FTXA-AS	€	-	1.397,-	1.487,-	1.726,-	2.118,-	2.361,-
Price for set (indoor unit + outdoor unit+ remote control) with FTXA-AT	€	-	1.455,-	1.542,-	1.786,-	2.204,-	2.449,-
Price for indoor unit (C/FTXA-AW)	€	513,-	541,-	558,-	583,-	799,-	841,-
Price for indoor unit (C/FTXA-AS)	€	541,-	567,-	587,-	613,-	838,-	883,-
Price for indoor unit (C/FTXA-AT)	€	594,-	625,-	642,-	673,-	924,-	971,-
Price for outdoor unit	€	-	830,-	900,-	1.113,-	1.280,-	1.478,-

Efficiency data		FTXA + RXA	CTXA15AW/AS/AT	20AW/AS/AT + 20A	25AW/AS/AT + 25A	35AW/AS/AT + 35A	42AW/AS/AT + 42B	50AW/AS/AT + 50B
Cooling capacity	Nom.	kW	Connectable to multi outdoor units only	2,0	2,5	3,4	4,2	5,0
Heating capacity	Nom.	kW		2,5	2,8	4,0	5,4	5,8
Power input	Heating	Nom.		0,50	0,56	0,99	1,31	1,45
Seasonal efficiency	Cooling	Energy label		A+++			A++	
(according to EN14825)		Pdesign		2,00	2,50	3,40	4,20	5,00
		SEER		8,75	8,74	8,73	7,50	7,33
		Annual energy consumption		80	100	136	196	239
	Heating (Average climate)	Energy label		A+++			A++	
		Pdesign		2,40	2,45	2,50	3,80	4,00
		SCOP/A		5,15			4,60	
		Annual energy consumption		652	666	679	1.156	1.217
Nominal efficiency	EER			4,57	4,46	3,75		3,68
	COP			5,00		4,04	4,12	4,00

Indoor unit		FTXA	CTXA15AW/AS/AT	20AW/AS/AT	25AW/AS/AT	35AW/AS/AT	42AW/AS/AT	50AW/AS/AT
Dimensions	Unit	HeightxWidthxDepth	mm	295x798x189				
Weight	Unit		kg	12				
Air filter	Type			Removable/washable				
Fan - Air flow rate	Cooling	High/Nom./Low/Silent operation	m³/min	11,0/8/6,1/4,6	11,5/9,0/6,1/4,6	11,9/9/6,1/4,6	13,1/10,0/7,2/4,6	13,5/10,0/7,6/5,2
	Heating	High/Nom./Low/Silent operation	m³/min	10,9/8,7/6,4/4,5	11,1/9,0/6,4/4,5	11,5/9,0/6,4/4,5	14,6/10,5/7,7/5,2	15,1/11,1/8,2/5,7
Sound power level	Cooling		dBA	57			60	
Sound pressure level	Cooling	High/Low/Silent operation	dBA	39/25/19	40/25/19	41/25/19	45/29/21	46/31/24
	Heating	High/Low/Silent operation	dBA	39/25/19	40/25/19	41/25/19	45/29/21	46/31/24
Control systems	Infrared remote control			ARC466A58				
Power supply	Phase/Frequency/Voltage		Hz/V	1~/50/220-240				

Outdoor unit		RXA	20A	25A	35A	42B	50B
Dimensions	Unit	HeightxWidthxDepth	mm	550x765x285			735x825x300
Weight	Unit		kg	32			47
Sound power level	Cooling		dBA	59	61		62
Sound pressure level	Cooling	High	dBA	46	49		48
Operation range	Cooling	Ambient Min.~Max.	°CDB	-10 ~ 46			
	Heating	Ambient Min.~Max.	°CWB	-15 ~ 18			
Refrigerant	Type/Charge/GWP	kg/TCO _{Eq}		R-32/0,76/0,51/675			R-32/1,3/0,88/675
Piping connections	Liquid	OD	mm	6,35			6,4
	Gas	OD	mm	9,5			12,7
Piping length	OU - IU	Max.	m	20			30
	System	Chargeless	m	10			
	Additional refrigerant charge	kg/m		0,02 (for piping length exceeding 10m)			
	Level difference	IU - OU Max.	m	15			20
Power supply	Phase/Frequency/Voltage		Hz/V	1~/50/220-240			
Current - 50Hz	Maximum fuse amps (MFA)		A	10	13		16

(1) The FTXA-A unit includes both the Silver allergen removal and air purifying filter and the Titanium Apatite deodorising filter

Accessories for Stylish units

Material name	Description	Price €
EKRS21	Wire harness cable (required for S21 connection)	on request
ARC466A58	Infra-red wireless remote controller standard included	standard
KAF970A46	Replacement Titanium Apatite Deodorizing filter (without frame), 1 set (recommended every 3 years)	on request
KAF057A41	Silver particle anti-bacterial filter (with frame) 2 sets (recommended every 3 years)	on request

Daikin Emura

Wall mounted unit

Form and function, delivering efficiency and comfort.



Prices	FTXJ + RXJ	20MW + 20M	20MS + 20M	25MW + 25M	25MS + 25M	35MW + 35M	35MS + 35M	50MW + 50N	50MS + 50N
Price for set (indoor unit + outdoor unit+ remote control)	€ 1.332,-	1.357,-	1.415,-	1.441,-	1.647,-	1.675,-	2.291,-	2.332,-	
Price for indoor unit	€ 526,-	551,-	542,-	568,-	566,-	594,-	816,-	857,-	
Price for outdoor unit	€ 806,-	806,-	873,-	873,-	1.081,-	1.081,-	1.475,-	1.475,-	

Efficiency data	FTXJ + RXJ	20MW + 20M	20MS + 20M	25MW + 25M	25MS + 25M	35MW + 35M	35MS + 35M	50MW + 50N	50MS + 50N
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.	0,50		0,51		0,86		1,43	
Heating	Nom.	0,50		0,70		0,99		1,59	
Seasonal efficiency									
Cooling	Energy label	A+++				A++			
(according to EN14825)	Pdesign	kW	2,30		2,40		3,50		4,80
	SEER		8,73		8,64		7,19		7,02
	Annual energy consumption	kWh	92		97		170		239
	Heating	Energy label	A++				A+		
	Pdesign	kW	2,10		2,70		3,00		4,60
	SCOP/A		4,61		4,60		4,28		4,28
	Annual energy consumption	kWh	638		822		913		1.505
Nominal efficiency	EER		4,64		4,73		4,09		3,35
	COP		5,00		4,57		4,04		3,65
	Annual energy consumption	kWh	248		254		428		716
	Energy label	A/A							

Technical data - Indoor unit			FTXJ	20MW	20MS	25MW	25MS	35MW	35MS	50MW	50MS
Dimensions	Unit	HeightxWidthxDepth	mm	303x998x212							
Weight	Unit		kg	12							
Air filter	Type			Removable / washable / mildew proof							
Fan - Air flow rate	Cooling	High/Low/Silent operation	m³/min	8,9/4,4/2,6				10,9/4,8/2,9		10,9/6,8/3,6	
	Heating	High/Low/Silent operation	m³/min	10,2/6,3/3,8		11,0/6,3/3,8		12,4/6,9/4,1		12,6/8,1/5,0	
Sound power level	Cooling		dBA	54				59		60	
	Heating		dBA	56				59		60	
Sound pressure level	Cooling	High/Low/Silent operation	dBA	38/25/19				45/26/20		46/35/32	
	Heating	High/Low/Silent operation	dBA	40/28/19		41/28/19		45/29/20		47/35/32	
Control systems	Infrared remote control			ARC466A9							
Power supply	Phase / Frequency / Voltage			Hz / V 1~ / 50 / 220-240							

Technical data - Outdoor unit				RXJ	20M	25M	35M	50N
Dimensions	Unit	HeightxWidthxDepth		mm	550x765x285			735x825x300
Weight	Unit			kg	34			44
Sound power level	Cooling			dBA	61		63	
	Heating			dBA	62		63	
Sound pressure level	Cooling	High/Silent operation		dBA	46/43		48/45	
	Heating	High/Silent operation		dBA	47/44		48/45	
Operation range	Cooling	Ambient	Min.~Max.	°CDB	-10~46			
	Heating	Ambient	Min.~Max.	°CWB	-15~18			
Refrigerant	Type / Charge/ GWP	Charge: kg / TCO ₂ eq			R-32/0,72/0,5/675			R-32/1,30/0,9/675
Piping connections	Liquid	OD		mm	6,35			
	Gas	OD		mm	9,5			12,7
	Piping length	OU - IU	Max.	m	20			30
		System	Chargeless	m	10			
	Additional refrigerant charge				kg/m	0,02 (for piping length exceeding 10m)		
	Level difference		IU - OU	Max.	m	15		
Power supply	Phase / Frequency / Voltage			Hz / V	1~ / 50 / 220-240			
Current - 50Hz	Maximum fuse amos (MFA)			A	10			15

Accessories for Daikin Emura units

Material name	Description	Price €
ARC466A9	Infra-red wireless remote controller standard included	standard
KAF970A46	Replacement Titanium Apatite Deodorizing filter (without frame), 1 set (recommended every 3 years)	on request
KAF057A41	Silver particle anti-bacterial filter (with frame) 2 sets (recommended every 3 years)	on request
BRP069B41	Wifi control interface standard included within the unit packing	standard

Perfera

Wall mounted unit

Attractive, wall mounted design with perfect indoor air quality.



Prices	FTXM + RXM	CTXM15N	20N + 20N9	25N + 25N9	35N + 35N9	42N + 42N9	50N + 50N9	60N + 60N9	71N + 71N
Price for set (indoor unit + outdoor unit+ remote control)	€		975,-	1.027,-	1.163,-	1.481,-	1.823,-	2.221,-	2.624,-
Price for indoor unit	€	304,-	342,-	362,-	433,-	522,-	708,-	895,-	1.084,-
Price for outdoor unit	€		633,-	665,-	730,-	959,-	1.115,-	1.326,-	1.540,-

Efficiency data	FTXM + RXM	CTXM15N	20N + 20N9	25N + 25N9	35N + 35N9	42N + 42N9	50N + 50N9	60N + 60N9	71N + 71N
Cooling capacity Min./Nom./Max.	kW		1,3/2,0/2,6	1,3/2,5/3,2	1,4/3,4/4,0	1,7/4,2/5,0	1,7/5,0/6	1,7/6,0/7	2,3/7,1/8,5
Heating capacity Min./Nom./Max.	kW		1,3/2,5/3,5	1,3/2,8/4,7	1,4/4,0/5,2	1,7/5,4/6,0	1,7/5,8/7,7	1,7/7,0/8,0	2,3/8,2/10,2
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
Seasonal efficiency	Cooling	Energy label	A+++			A++			
(according to EN14825)		Pdesign	2,00	2,50	3,40	4,20	5,00	6,00	7,10
		SEER	8,65	8,65	8,65	7,85	7,41	6,90	6,2
		Annual energy consumption	83	101	138	187	236	304	401
	Heating	Energy label	A+++			A++			
	(Average climate)	Pdesign	2,30	2,40	2,50	4,00	4,60	4,80	6,20
		SCOP/A	5,10			4,71		4,30	4,1
		Annual energy consumption	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
	COP		5,00			4,12	4,00	3,61	3,19
	Annual energy consumption	kWh	219	278	402	485	679	885	1.172
	Energy label	Cooling/Heating	A/A						B/D

Technical data - Indoor unit				FTXM	CTXM15N	20N	25N	35N	42N	50N	60N	71N		
Dimensions	Unit	HeightxWidthxDepth	mm	294x811x272						300x1.040x295				
Weight	Unit		kg	10						14,5				
Air filter	Type			Removable / washable										
Fan - Air flow rate	Cooling	High/Low/Silent operation	m³/min	11,1/6,0/4,4		11,1/6,2/4,4		12,3/6,4/4,6		12,6/7,1/4,6		16,0/11,6/8,1	17,1/12,0/9,1	17,6/12,5/10,1
	Heating	High/Low/Silent operation	m³/min	10,8/6,5/5,3		10,8/6,8/5,3		10,8/7,1/5,3		13,0/7,1/5,3		17,1/12,2/10,7	17,7/12,6/11,2	18,4/13,0/11,9
Sound power level	Cooling		dBA	57			59			60		58	59	60
	Heating		dBA	54						60		58	59	61
Sound pressure level	Cooling	High/Low/Silent operation	dBA	41/25/19			45/29/19		45/30/21		44/36/27		46/37/30	47/38/32
	Heating	High/Low/Silent operation	dBA	39/26/20		39/27/20		39/28/20		45/29/21		43/34/31	45/36/33	46/37/34
Control systems	Infrared remote control			ARC466A33										
Power supply	Phase / Frequency / Voltage			1~ / 50 / 220-240										

Technical data - Outdoor unit	RXM	20N9	25N9	35N9	42N9	50N9	60N9	71N
Dimensions Unit	HeightxWidthxDepth mm	550x765x285			734x870x373			734x870x320
Weight Unit	kg	32			50			56,0
Sound power level	Cooling	dBA	59	58	61	62	63	66
	Heating	dBA	59		61	62	63	67
Sound pressure level	Cooling	Nom.	dBA	46/-	49/-	48/-	48	47/-
	Heating	Nom.	dBA	47/-	49/-	48/-	49	48/-
Operation range	Cooling	Ambient	Min.-Max. °CDB	-10~50				-10~46
	Heating	Ambient	Min.-Max. °CWB	-20~24				-15~24
Refrigerant	Type / Charge/ GWP	Charge: kg / TCO ₂ eq	R-32/0,76/ 0,5/675			R-32/1,30/0,9/675	R-32/1,40/0,9/675	R-32/1,45/1,0/675
Piping connections	Liquid	OD	mm	6,35		6,4		6,35
	Gas	OD	mm	9,5		12,7		15,9
	Piping length	OU - IU	Max. m	20		30		
		System	Chargeless m	10		-		
	Additional refrigerant charge	kg/m		0,02 (for piping length exceeding 10m)				
	Level difference	IU - OU	Max. m	15		20		
Power supply	Phase / Frequency / Voltage		1~ / 50 / 220-240					
Current - 50Hz	Maximum fuse amps (MFA)		A	10	13		16	20

Accessories for Perfera units

Material name	Description	Price €
ARC466A33	Infra-red wireless remote controller standard included	standard
BRP069B41	WiFi control interface	standard
KAF970A46	Replacement Titanium Apatite Deodorizing filter (without frame), 1 set (recommended every 3 years)	on request

Comfora

Wall mounted unit

Discreet wall mounted unit providing high efficiency and comfort



Prices	FTXP + RXP	20M + 20M	25M + 25M	35M + 35M	50M + 50M	60M + 60M	71M + 71M
Price for set (indoor unit + outdoor unit+ remote control)	€ 777,-	816,-	954,-	1.378,-	1.477,-	1.772,-	
Price for indoor unit	€ 258,-	272,-	318,-	460,-	492,-	590,-	
Price for outdoor unit	€ 519,-	544,-	636,-	918,-	985,-	1.182,-	

Efficiency data	FTXP + RXP	20M + 20M	25M + 25M	35M + 35M	50M + 50M	60M + 60M	71M + 71M
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	2,3/7,1/7,3
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	2,3/8,2/9,0
Power input Cooling	Min./Nom./Max.	0,31/0,50/0,72	0,31/0,65/0,72	0,29/1,01/1,30	0,32/1,38/1,83	0,33/1,82/2,98	0,45/2,69/3,27
Heating	Min./Nom./Max.	0,25/0,52/0,95	0,25/0,69/0,95	0,29/1,00/1,29	0,44/1,58/2,36	0,45/1,93/2,78	0,62/2,57/3,30
Seasonal efficiency (according to EN14825)	Cooling	Energy label	A++				A++
		Pdesign	2,00	2,50	3,50	5,00	6,00
		SEER	6,79	6,92	6,62	7,30	6,82
		Annual energy consumption	103	126	186	240	308
	Heating (Average climate)	Energy label	A++				A+
		Pdesign	2,20	2,40	2,80	4,60	4,80
		SCOP/A	4,65	4,61	4,64	4,10	4,01
		Annual energy consumption	662	728	845	1.463	1.639
Nominal efficiency	EER	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

Technical data - Indoor unit				FTXP	20M	25M	35M	50M	60M	71M
Dimensions	Unit	HeightxWidthxDepth	mm	286x770x225			295x990x263			
Weight	Unit		kg	8,5			13,5			
Air filter	Type			Removable / washable			Removable / washable			
Fan - Air flow rate	Cooling	High/Nom./Low/ Silent operation	m³/min	9,5/7,4/5,6/4,2	9,7/7,7/5,8/4,2	11,5/8,3/6,3/4,5	16,3/14/11,5/8,3	16,8/14,4/11,8/9,2		
	Heating	High/Nom./Low/ Silent operation	m³/min	10,4/8,1/6,2/5,2	10,4/8,1/6,4/5,2	11,5/9,0/7,0/5,3	17,3/14,4/11,8/10,4	17,9/15,3/12,4/11		
Sound power level	Cooling		dBA	55		58	59	60	62	
	Heating		dBA	55		58	61	62		
Sound pressure level	Cooling	High/Low/Silent operation	dBA	39/25/19	40/26/19	43/27/20	43/34/27	45/36/30	46/37/32	
	Heating	High/Low/Silent operation	dBA	39/28/21	40/28/21	40/29/21	42/33/30	44/35/32	45/36/33	
Control systems	Infrared remote control			ARC480A53			ARC480A11			
Power supply	Phase / Frequency / Voltage		Hz / V	1~/50/220-240			1~/50/220-240			

Technical data - Outdoor unit				RXP	20M	25M	35M	50M	60M	71M
Dimensions	Unit	HeightxWidthxDepth		mm	550x658x275			734x870x373		
Weight	Unit			kg	26		28	46	50	
Sound power level	Cooling			dBA	60		62	61	63	66
	Heating			dBA	61		62	61	63	65
Sound pressure level	Cooling	High		dBA	46		48	47*	49*	52*
	Heating	High		dBA	47		48	49*	49*	52*
Operation range	Cooling	Ambient	Min.~Max.	°CDB	-10~46			-10~46		
	Heating	Ambient	Min.~Max.	°CWB	-15~18			-15~18		
Refrigerant	Type / Charge/ GWP	Charge: kg / TCO ₂ eq			R-32/0,55/0,37/675		R-32/0,70/0,48/675	R-32/0,90/0,61/675	R-32/1,15/0,78/675	R-32/1,15/0,78/675
Piping connections	Liquid	OD		mm	6,35			6,4		
	Gas	OD		mm	9,5			12,7		
	Piping length	OU - IU	Max.	m	15			30		
	Additional refrigerant charge			kg/m	0,02 (for piping length exceeding 10m)			0,02 (for piping length exceeding 10m)		
	Level difference		IU - OU	Max.	m	12			20	
Power supply	Phase / Frequency / Voltage			Hz / V	1~ / 50 / 220-240			1~ / 50 / 220-230-240		
Current - 50Hz	Maximum fuse amps (MFA)			A	16			20		

(1) The FTXP-M unit includes both the Silver allergen removal and air purifying filter and the Titanium Apatite deodorising filter

* Nominal values

Accessories for Comfora units

Material name	Description	Price €
ARC480A53	Infra-red wireless remote controller standard included	standard
BRP069B45	WiFi control interface	26,-
KAF970A46	Replacement Titanium Apatite Deodorizing filter (without frame), 1 set (recommended every 3 years)	on request

Sensira

Wall mounted unit

With all features for optimal indoor climate and a bit more



(option)



Prices	FTXF + RXF	20A + 20A	25A + 25A	35A + 35A	50A + 50B	60A + 60B	71A + 71
Price for set (indoor unit + outdoor unit+ remote control)	€	619,-	650,-	689,-	1.022,-	1.121,-	1.525,-
Price for indoor unit	€	206,-	216,-	230,-	340,-	374,-	508,-
Price for outdoor unit	€	413,-	434,-	459,-	682,-	747,-	1.017,-

Efficiency data	FTXF + RXF	20A + 20A	25A + 25A	35A + 35A	50A + 50B	60A + 60B	71A + 71A
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	1,7/6,0/7,0	2,3/7,1/7,3
Heating capacity Min./Nom./Max.	kW	1,3/2,5/3,5	1,3/2,8/4,0	1,3/3,5/4,8	1,7/6,0/7,7	1,7/6,4/8,0	2,3/8,2/9,0
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	0,32/1,50/1,83	0,33/1,85/2,98
Heating	Min./Nom./Max.	kW	0,25/0,60/0,95	0,25/0,70/1,11	0,29/0,94/1,29	0,44/1,62/2,36	0,46/1,63/2,79
Seasonal efficiency (according to EN14825)							
Cooling	Energy label			A++			A
	Pdesign	kW	2,00	2,50	3,50	5,00	7,1
	SEER		6,15	6,22	6,21	6,15	5,15
	Annual energy consumption	kWh	114	141	197	282	483
Heating	Energy label			A+			A
	Pdesign	kW	2,20	2,40	2,80	4,60	6,2
	SCOP/A		4,10		4,06		3,81
	Annual energy consumption	kWh	751	827	965	1.584	2.278
Nominal efficiency	EER		3,94	3,30		3,33	2,56
	COP		4,19	4,01	3,71		3,15
	Energy label	Cooling/Heating			A/A		A/A

Indoor unit			FTXF	20A	25A	35A	50A	60A	71A
Dimensions	Unit	HeightxWidthxDepth	mm	286x770x225			295x990x263		
Weight	Unit		kg	9,00			13,5		
Air filter	Type			Removable / washable					
Fan - Air flow rate	Cooling	High/Nom./Low/Silent operation	m³/min	9,8/7,9/5,9/4,4	10,1/8,1/6,1/4,4	11,5/8,3/6,3/4,5	16,8/14,4/11,9/10,5	17,3/14,8/12,2/10,7	
	Heating	High/Nom./Low/Silent operation	m³/min	10,3/8,4/6,5/5,3	10,3/8,6/6,7/5,3	11,5/9,0/7,0/5,3	17,3/14,8/12,2/10,7	17,9/15,8/12,8/11,3	
Sound power level	Cooling/Heating		dBA	55/55		58/58	59/61	60/62	62/62
Sound pressure level	Cooling	High/Low/Silent operation	dBA	39/25/20	40/26/20	43/27/20	43/34/31	45/36/33	46/37/34
	Heating	High/Low/Silent operation	dBA	39/28/21	40/28/21	40/29/21	42/33/30	44/35/32	45/36/33
Power supply	Phase/Frequency/Voltage		Hz/V	1~/50/220-240					-

Outdoor unit				RXF	20A	25A	35A	50B	60B	71A
Dimensions	Unit	HeightxWidthxDepth		mm	550x658x275			735X825X300		734x870x373
Weight	Unit			kg	28			47		50
Sound power level	Cooling/Heating			dBA	60/61		62/62	61/61	63/63	66/65
Sound pressure level	Cooling	High		dBA	46		48	47	49	52*
	Heating	High		dBA	47		48	49		52*
Operation range	Cooling	Ambient	Min.~Max.	°CDB	-10~-46					
	Heating	Ambient	Min.~Max.	°CWB	-15~-18					
Refrigerant	Type/Charge/GWP			kg/TCO ₂ Eq	R-32/0,70/0,48/675,0			R-32/1,4/0,95/675,0	R-32/1,45/0,98/675,0	R-32/1,15/0,78/675,0
Piping connections	Liquid	OD		mm	6,35			6,4		
	Gas	OD		mm	9,5			12,7		
	Piping length OU - IU		Max.	m	15			30		
	Additional refrigerant charge			kg/m	0,02 (for piping length exceeding 10m)					
	Level difference IU - OU		Max.	m	12			20,0		
Power supply	Phase/Frequency/Voltage			Hz/V	1~/50/220-240					
Current - 50Hz	Maximum fuse amps (MFA)			A	16					

* Nominal values

Accessories for Sensira units

Material name	Description	Price €
ARC470A1	Infra-red wireless remote controller standard included	standard
BRP069B45	WiFi control interface	26,-

FVXM-F

Floor standing

Provides a pleasant airflow along the floor, now with R-32 refrigerant for higher efficiency.



(option)



Prices	FVXM + RXM	25F + 25N9	35F + 35N9	50F + 50N9
Price for set (indoor unit + outdoor unit+ remote control)	€	1.253,-	1.508,-	1.983,-
Price for indoor unit	€	588,-	778,-	868,-
Price for outdoor unit	€	665,-	730,-	1.115,-

Efficiency data	FVXM + RXM	25F + 25N9	35F + 35N9	50F + 50N9
Cooling capacity	Nom. kW	2,5	3,5	5,0
Heating capacity	Nom. kW	3,4	4,5	5,8
Power input	Cooling Nom. kW	0,60	1,09	1,55
	Heating Nom. kW	0,77	1,19	1,60
Seasonal efficiency (according to EN14825)	Cooling	Energy efficiency class	A++	
		Pdesign kW	3,50	5,00
		SEER	6,43	6,80
		Annual energy consumption kWh	120	257
	Heating (Average climate)	Energy efficiency class	A+	
		Pdesign kW	2,40	4,20
		SCOP/A	4,56	4,00
Nominal efficiency		Annual energy consumption kWh	737	1.471
	EER		1.015	1.471
	COP		3,21	3,23
	Annual energy consumption kWh		3,78	3,63
Energy labeling Directive Cooling/Heating			545	773
			A/A	

Indoor unit		FVXM	25F	35F	50F
Dimensions	Unit	HeightxWidthxDepth	600x700x210		
Weight	Unit		14		
Air filter	Type		Removable / washable		
Fan - Air flow rate	Cooling	High/Nom./Low/ Silent operation	8,2/6,5/4,8/4,1	8,5/6,7/4,9/4,5	10,1/8,9/7,8/6,6
	Heating	High/Nom./Low/ Silent operation	8,8/6,9/5,0/4,4	9,4/7,3/ 5,2/4,7	11,8/10,1/8,5/7,1
Sound power level	Cooling	dBA	52		57
	Heating	dBA	52		58
Sound pressure level	Cooling	High/Low/Silent operation	38/26/23	39/27/24	44/36/32
	Heating	High/Low/Silent operation	38/26/23	39/27/24	45/36/32
Control systems	Infrared remote control		ARC452A1		
Power supply	Phase/Frequency/Voltage		1~/50/220-230-240		

Outdoor unit				RXM	25N9	35N9	50N9
Dimensions	Unit	HeightxWidthxDepth		mm	550x765x285		735x825x300
Weight	Unit			kg	32		47
Sound power level	Cooling			dBA	59	61	62
	Heating			dBA	59	61	62
Operation range	Cooling	Ambient	Min.~Max.	°CDB	-10~-46		
	Heating	Ambient	Min.~Max.	°CWB	-15~-18		
Refrigerant	Type / Charge/ GWP	Charge: kg/TCO ₂ eq			R-32/0,76/0,52/675		R-32/1,40/0,95/675
Piping connections	Liquid	OD		mm	6,35		6,4
	Gas	OD		mm	9,50		12,7
	Piping length	OU - IU	Max.	m	20,0		30
	Additional refrigerant charge			kg/m	0,02 (for piping length exceeding 10m)		
	Level difference			IU - OU	Max.	20,0	
Power supply	Phase/Frequency/Voltage			Hz/V	1~/50/220-240		
Current - 50Hz	Maximum fuse amps (MFA)			A	13		

Accessories for FVXM-F units

Material name	Description	Price €
ARC452A1	Infra-red wireless remote controller standard included	standard
BRP069B42	WiFi control interface	26,-
KAF970A46	Replacement Titanium Apatite Deodorizing filter (without frame), 1 set (recommended every 3 years)	on request

FDXM-F9

Duct unit

Concealed ceiling unit with a height of 200 mm.



(option)



Prices	FDXM + RXM	25F9 + 25N9	35F9 + 35N9	50F9 + 50N9	60F9 + 60N9
Price for set (indoor unit + outdoor unit + wired R/C)	€	1.254,-	1.424,-	2.111,-	2.574,-
Price for indoor unit	€	425,-	530,-	832,-	1.084,-
Price for outdoor unit	€	665,-	730,-	1.115,-	1.326,-
Price for wired remote controller (BRC1H519W/S7/K7)	€	164,-	164,-	164,-	164,-

Efficiency data	FDXM + RXM	25F9 + 25N9	35F9 + 35N9	50F9 + 50N9	60F9 + 60N9
Cooling capacity	Min./Nom./Max. kW	-/2,40/-	-/3,40/-	1,70/5,00/5,30	1,70/6,00/6,50
Heating capacity	Min./Nom./Max. kW	-/3,20/-	-/4,00/-	1,70/5,80/6,00	1,70/7,00/7,10
Power input	Cooling Nom. kW	0,64	1,14	1,63	2,05
	Heating Nom. kW	0,80	1,15	1,87	2,18
Seasonal efficiency	Cooling Energy efficiency class	A+	A	A+	A
(according to EN14825)	Pdesign kW	2,40	3,40	5,00	6,00
	SEER	5,68	5,26	5,77	5,56
	Annual energy consumption kWh	148	226	303	378
	Heating Energy efficiency class	A+		A	
	Pdesign kW	2,60	2,90	4,00	4,60
	SCOP/A	4,24	3,88	3,93	3,80
	Annual energy consumption kWh	858	1.046	1.424	1.693
Nominal efficiency	EER	3,77	2,98	3,06	2,93
	COP	4,00	3,48	3,10	3,21
	Annual energy consumption kWh	318	570	816	1.024
	Energy labeling Directive Cooling/Heating	A/A	C/B	B/D	C/C

Indoor unit			FDXM	25F9	35F9	50F9	60F9
Dimensions	Unit	HeightxWidthxDepth	mm	200x750x620		200x1.150x620	
Weight	Unit		kg	21		28	
Air filter	Type			Removable / washable			
Fan - Air flow rate	Cooling	High/Medium/Low	m³/min	8,7/8,0/7,3		15,8/14,6/13,3	16,0/14,8/13,5
	Heating	High/Medium/Low	m³/min	8,7/8,0/7,3		15,8/14,6/13,3	16,0/14,8/13,5
Fan - External static pressure		Nom.	Pa	30		40	
Sound power level	Cooling		dBA	53		55	56
	Heating		dBA	53		55	56
Sound pressure level	Cooling	High/ Low	dBA	35/27		38/30	
	Heating	High/ Low	dBA	35/27		38/30	
Power supply	Phase/Frequency/Voltage		Hz/V	1~/50/220-240			

Technical data - Outdoor unit				RXM	25N9	35N9	50N9	60N9
Dimensions	Unit	HeightxWidthxDepth		mm	550x765x285		734x870x373	
Weight	Unit			kg	32		50	
Sound power level	Cooling			dBA	58	61	63	
	Heating			dBA	59	61	62	63
Sound pressure level	Cooling	Nom.		dBA	46/-	49/-	48	
	Heating	Nom.		dBA	47/-	49/-	49	
Operation range	Cooling	Ambient	Min.~Max.	°CDB	-10~50			
	Heating	Ambient	Min.~Max.	°CWB	-20~24			
Refrigerant	Type / Charge/ GWP	Charge: kg / TCO ₂ eq			R-32/0,76/ 0,5/675		R-32/1,40/0,9/675	R-32/1,45/1,0/675
Piping connections	Liquid	OD	mm		6,35		6,4	
	Gas	OD	mm		9,5		12,7	
	Piping length	OU - IU	Max.	m	20		30	
		System	Chargeless	m	10		-	
		Additional refrigerant charge		kg/m	0,02 (for piping length exceeding 10m)			
	Level difference	IU - OU	Max.	m	15		20	
Power supply	Phase / Frequency / Voltage			Hz / V	1~ / 50 / 220-240			
Current - 50Hz	Maximum fuse amps (MFA)			A	13			16

(1) With wired R/C; (2) With wireless R/C;

Accessories for FDXM-F9 units

Material name	Description	Price €
BRC1H519W7/S7/K7	New premium wired remote controller with white/silver/black color - will fully replace BRC1E53* after stock out	164,-
BRC1E53A/B/C	Standard wired R/C (A=AT / B=CZ, HR, HU, RO, SI, BG / C=SK, AL)	143,-
BRC4C65	Infra-red wireless remote controller	143,-
BRP069A81	WiFi control interface	136,-
BAE20A62	Automatic filter cleaning option kit for FDXM25-35F9	478,-
BAE20A102	Automatic filter cleaning option kit for FDXM50-60F9	534,-

Note: Duty rotation and back-up functions only work with certain indoor units and only with Seasonal High Inverter outdoors.

FDXM-F9

Duct unit

Concealed ceiling unit with a height of 200 mm.



(option)



(option)



Prices	FDXM + RZAG	35F9 + 35A	50F9 + 50A	60F9 + 60A
Price for set (indoor unit + outdoor unit + wired R/C)	€	1.553,-	2.263,-	2.766,-
Price for indoor unit	€	530,-	832,-	1.084,-
Price for outdoor unit	€	859,-	1.267,-	1.518,-
Price for wired remote controller (BRC1H519W7/S7/K7)	€	164,-	164,-	164,-

Efficiency data	FDXM + RZAG	35F9 + 35A	50F9 + 50A	60F9 + 60A
Cooling capacity	Nom. kW	3,5	5,0	6,0
Heating capacity	Nom. kW	4,0	5,0	7,0
Power input	Cooling	0,90	1,32	1,76
	Heating	1,14	1,47	2,12
Seasonal efficiency (according to EN14825)	Cooling			
	Energy efficiency class		A+	
	Pdesign kW	3,5	5	6
	SEER	5,90	5,90	5,70
	Annual energy consumption kWh	449	658	882
	Heating			
	Energy efficiency class		A	
	Pdesign kW	4,2	4,3	4,5
	SCOP/A	3,90	3,90	3,90
	Annual energy consumption kWh	208	296	368

Indoor unit	FDXM	35F9	50F9	60F9
Dimensions	Unit	200x750x620	200x1.150x620	
Weight	Unit	21	28	
Air filter	Type		Removable / washable	
Fan - Air flow rate	Cooling	7,3/8,0/8,7	13,3/14,6/15,8	13,5/14,8/16,0
	Heating	7,3/8,0/8,7	13,3/14,6/15,8	13,5/14,8/16,0
Fan - External static pressure	Nom.	30	40	
Sound power level	Cooling	53	55	56
	Heating	53	55	56
Sound pressure level	Cooling	27/35	30/38	
	Heating	27/35	30/38	
Power supply	Phase/Frequency/Voltage	Hz/V	1~/50/220-240	

Outdoor unit	RZAG	35A	50A	60A
Dimensions	Unit	734x870x373		
Weight	Unit	52		
Sound power level	Cooling	62	63	64
	Heating	62	63	64
Operation range	Cooling	Min.~Max. °CDB	-20 / +52	
	Heating	Min.~Max. °CWB	-20 / +24	
Refrigerant	Type / Charge/ GWP	Charge: kg / TCO ₂ eq	R-32 / 1,55/ 1,05 / 675	
Piping connections	Liquid	OD	6,4	
	Gas	OD	9,5	12,7
	Piping length	OU - IU	50	
	Additional refrigerant charge	kg/m	0,02 (for piping length exceeding 30m)	
	Level difference	IU - OU	30	
Power supply	Phase/Frequency/Voltage	Hz/V	Single / 50 / 230	
Current - 50Hz	Maximum fuse amps (MFA)	A	16	20

(1) With wired R/C; (2) With wireless R/C;

Accessories for FDXM-F9 units

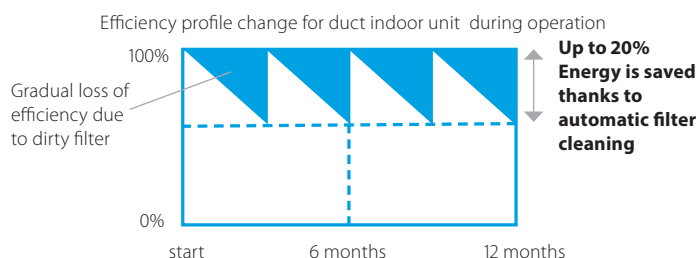
Material name	Description	Price €
BRC1H519W7/S7/K7	New premium wired remote controller with white/silver/black color - will fully replace BRC1E53* after stock out	164,-
BRC1E53A/B/C	Standard wired R/C (A=AT / B=CZ, HR, HU, RO, SI, BG / C=SK, AL)	143,-
BRC4C65	Infra-red wireless remote controller	143,-
BRP069A81	WiFi control interface	136,-
BAE20A62	Automatic filter cleaning option kit for FDXM25-35F9	478,-
BAE20A102	Automatic filter cleaning option kit for FDXM50-60F9	534,-

Note: Duty rotation and back-up functions only work with certain indoor units and only with Seasonal High Inverter outdoors.

Unique auto cleaning technology

Reduce running costs

- › Automatic filter cleaning ensures high efficiencies and low maintenance costs because the filter is always clean



Minimal time required for filter cleaning

- › The dust box can be emptied with a vacuum cleaner for fast and easy cleaning
- › No more dirty ceilings

Unique technology

- › Unique and innovative filter technology inspired by the Daikin auto cleaning cassette

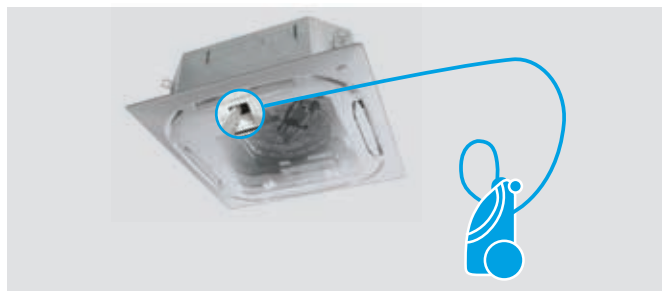
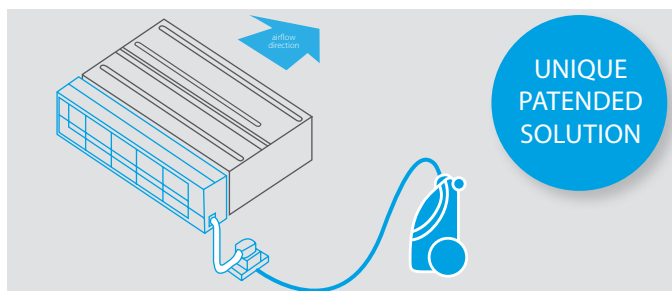


Improved indoor air quality

- › Optimum airflow eliminates draft and insulates sound

How does it work?

- 1 Scheduled automatic filter cleaning
- 2 Dust collects in a dust box that's integrated into the unit
- 3 The dust can easily be removed with a vacuum cleaner



Concealed ceiling units

- › Ideal for hotels and residential applications
- › Cleaning team /owner can clean the filter

More details
on pages 16-17

Combination table

	Split / Sky Air				VRV							
	FDXM-F9				FXDQ-A3							
	25	35	50	60	15	20	25	32	40	50	63	
BAE20A62	•	•			•	•	•	•				
BAE20A82									•	•		
BAE20A102			•	•								•

Round flow cassette

- › Ideal for retail
- › Staff/owner can clean the filter
- › No need to use a ladder to reach the unit
- › Available in standard white and black

More details
on pages 32-34

		Sky Air		VRV
		FCAG-B	FCAHG-H	FXFQ-B
BYCQ140EG	☐	•	•	•
BYCQ140EGF (fine mesh)	☐	•	•	•
NEW BYCQ140EGFB (fine mesh)	☒	•	•	•

Multi zoning kit for concealed ceiling units

The multi-zoning system is a room-by-room controller. It is fitted with motorised dampers, which immediately adapt using Daikin ducted solutions. This system supports control of up to 8 zones via a centralised thermostat located in the main room and individual thermostats for each of the zones.

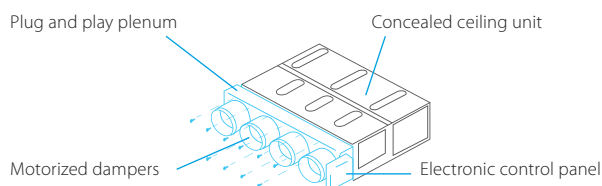
Benefits

Increased comfort

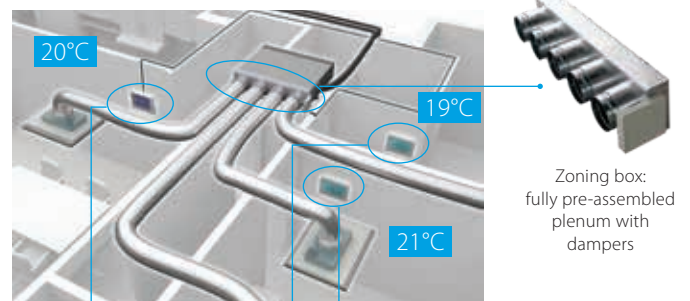
- › Increases comfort levels by allowing more individual zone control
 - Up to 8 individual zones can be served thanks to separate modulating dampers
 - Individual thermostat for room-by-room or zone-by-zone control

Easy to install

- › Automatic air flow adjustment according to the demand
- › Easy to install, integrates with the Daikin indoor units and system controls
- › Time saving as plenum comes fully pre-assembled with dampers, and control boards
- › Reduces the amount of refrigerant required in the installation



How does it work?



Individual zone thermostats

Blueface - Airzone Main Thermostat

- › Color graphic interface for controlling zones
- › Wired communication



AZCE6BLUEFACECB

Price €

268,-

Airzone Zone Thermostat

- › Graphic interface with low-energy e-ink screen for controlling zones
- › Radio communication



AZCE6THINKRB

Price €

306,-

Airzone Zone Thermostat

- › Thermostat with buttons for controlling the temperature
- › Radio communication



AZCE6LITERB

Price €

241,-

Compatibility

Compatibility

SkyAir

Price €

			SkyAir															Price €
			FDXM-F9				FBA-A(9)						ADEA-A					
Number of motorised dampers	Reference	Dimensions H x W x D (mm)	25	35	50	60	35	50	60	71	100	125	140	71	100	125		
Standard Ceiling Void 	2	AZEZ6DAIST07XS2															1.434,-	
		AZEZ6DAIST07S2					•	•									1.434,-	
	3	AZEZ6DAIST07XS3															1.544,-	
		AZEZ6DAIST07S3					•	•									1.544,-	
	4	AZEZ6DAIST07S4															1.646,-	
		AZEZ6DAIST07M4							•	•				•			1.646,-	
	5	AZEZ6DAIST07M5							•	•				•			1.841,-	
		AZEZ6DAIST07L5									•	•	•		•	•	1.841,-	
	6	AZEZ6DAIST07M6							•	•				•			2.105,-	
		AZEZ6DAIST07L6									•	•	•		•	•	2.105,-	
	7	AZEZ6DAIST07L7									•	•	•		•	•	2.225,-	
		AZEZ6DAIST07XL7															2.225,-	
Compact Ceiling Void 		AZEZ6DAIST07L8									•	•	•		•	•	2.345,-	
		AZEZ6DAIST07XL8															2.345,-	
	2	AZEZ6DAISL01S2	•	•													1.488,-	
	3	AZEZ6DAISL01S3	•	•													1.601,-	
	4	AZEZ6DAISL01M4															1.709,-	
	5	AZEZ6DAISL01L5			•	•											1.824,-	

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.

Optimised for heating

Type	Model	Product name	25	30	35	40
	Perfera Discreet, modern design for optimal efficiency and comfort thanks to 2-area motion detection sensor.	FTXTM-M 		A+++* (pair only)		A+++* (pair only)
	Comfora Wall mounted unit, providing high efficiency and comfort while reducing the environmental impact	FTXTP-K 	A+++* (pair only)		A+++* (pair only)	

Split pair applications - technical data & prices - optimised for heating range

Indoor unit	Outdoor unit	Cooling capacity (Min/Nom/Max)	Heating capacity (Min/Nom/Max)	Seasonal efficiency (according to EN14825)				Sound pressure IU min-max		Operation range min~max		Prices		
				Cooling		Heating		Cooling	Heating	Cooling	Heating	Indoor unit	Outdoor unit	Set price
		kW	kW	Energy label	SEER	Energy label	SCOP	dBA	dBA	°C	°C	€	€	€
FTXTM30M	RXTM30N	0,7/3,0/4,5	0,8/3,2/6,7	A++	7,60	A+++	5,12	21-45	19-45	-10~46	-25~18	623,-	1.244,-	1.867,-
FTXTM40M	RXTM40N	0,7/4,0/5,1	0,8/4,0/7,2		7,70		5,30	20-46	19-46			705,-	1.369,-	2.074,-
FTXTP25K	RXTP25N	0,7/2,5/4,0	0,8/3,2/6,2	A++	7,10	A++	4,98	21-43				549,-	1.212,-	1.761,-
FTXTP35K	RXTP35N	0,7/3,5/4,4	0,8/4,0/6,7		7,20		4,81					623,-	1.244,-	1.867,-

Note: refrigerant type R-32, GWP 675

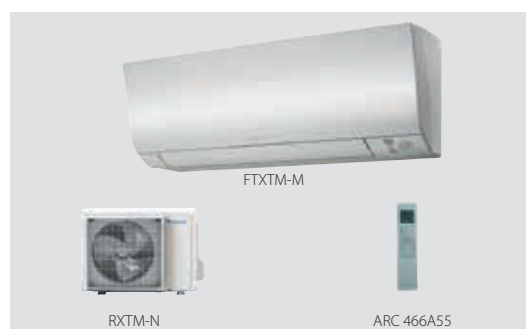
Perfera

Wall mounted unit optimised for heating

Attractive, wall mounted design with perfect indoor air quality



(option)



Prices	FTXTM + RXTM	30M + 30N	40M + 40N
Price for set (indoor unit + outdoor unit+ remote control)	€	1.867,-	2.074,-
Price for indoor unit	€	623,-	705,-
Price for outdoor unit	€	1.244,-	1.369,-

Efficiency data	FTXTM-M + RXTM-N	30M + 30N	40M + 40N
Cooling capacity	Min./Nom./Max. kW	0,7/3,0/4,5	0,7/4,0/5,1
Heating capacity	Min./Nom./Max. ⁽¹⁾ kW	0,8/3,2/6,7	0,8/4,0/7,2
Power input	Cooling Nom. kW	0,74	1,09
	Heating Nom. kW	0,61	0,78
Seasonal efficiency (according to EN14825)	Cooling Energy efficiency class	A++	
	Pdesign kW	3,00	4,00
	SEER	7,60	7,70
	Annual energy consumption kWh	138	182
	Heating Energy efficiency class	A+++	
	Pdesign kW	3,00	3,80
	SCOP/A	5,12	5,30
	Annual energy consumption kWh	821	1.004
Nominal efficiency	EER	4,10	3,71
	COP	5,34	5,37
	Annual energy consumption kWh	366	542
	Energy labeling Directive Cooling/Heating	A/A	

Indoor unit	FTXTM-M	30M	40M
Dimensions	Unit HeightxWidthxDepth mm	294x811x272	300x1.040x295
Weight	Unit kg	10,0	14,5
Air filter	Type	Removable / washable	
Fan - Air flow rate	Cooling High/Medium/Low/ Silent operation m³/min	11,7/8,0/6,3/5,2	15,5/9,2/5,7/4,6
	Heating High/Medium/Low/ Silent operation m³/min	12,2/7,0/4,9/4,1	17,7/10,4/7,1/5,8
Sound power level	Cooling dBA	60	
	Heating dBA	61	
Sound pressure level	Cooling High/Low/Silent operation dBA	45/25/21	46/24/20
	Heating High/Low/Silent operation dBA	45/22/19	46/22/19
Control systems	Infrared remote control	ARC466A55	
	Wired remote control	BRC073A1	
Power supply	Phase/Frequency/Voltage Hz/V	1~/50/220-240	

Outdoor unit	RXTM-N	30N	40N
Dimensions	Unit HeightxWidthxDepth mm	551x763x312	
Weight	Unit kg	38	
Sound power level	Cooling dBA	61	
	Heating dBA	61	
Sound 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	
Refrigerant	Type / Charge/ GWP Charge: kg / TCO ₂ eq	R-32/1,1/-/675	
Piping connections	Liquid OD mm	6,35	
	Gas OD mm	9,50	
	Piping length OU - IU Max. m	20	
	Additional refrigerant charge kg/m	0,02 (for piping length exceeding 10m)	
	Level difference IU - OU Max. m	15	
Power supply	Phase/Frequency/Voltage Hz/V	1~/50/220-240	

(1) Maximum heating capacity at -15°C outdoor temperature

Accessories for Perfera units

Material name	Description	Price €
ARC466A55	Infra-red wireless remote controller standard included	standard
BRP069B41	WiFi control interface	26,-
KAF970A46	Replacement Titanium Apatite Deodorizing Filter (recommended every 3 years)	on request

Comfora

Wall mounted unit optimised for heating

With all features for optimal indoor climate, optimised for easier installation in well-insulated buildings and with superb heating performance down to -25°C!



(option)



Prices	FTXTP + RXTP	25K + 25N	35K + 35N
Price for set (indoor unit + outdoor unit+ remote control)	€	1.761,-	1.867,-
Price for indoor unit	€	549,-	623,-
Price for outdoor unit	€	1.212,-	1.244,-

Efficiency data	FTXTP + RXTP	25K + 25N	35K + 35N
Cooling capacity Min./Nom./Max.	kW	0,7/2,5/4,0	0,7/3,5/4,4
Heating capacity Min./Nom./Max. ⁽¹⁾	kW	0,8/3,2/6,2	0,8/4,0/6,7
Power input Cooling	Nom. kW	0,57	0,91
Power input Heating	Nom. kW	0,68	0,88
Seasonal efficiency Cooling (according to EN14825)	Energy efficiency class	A++	
	Pdesign kW	2,50	3,50
	SEER	7,10	7,20
	Annual energy consumption kWh	123	170
Seasonal efficiency Heating (Average climate)	Energy efficiency class	A++	
	Pdesign kW	2,50	3,00
	SCOP/A	4,98	4,81
	Annual energy consumption kWh	703	873
Nominal efficiency EER		4,40	3,80
Nominal efficiency COP		4,95	4,44
Annual energy consumption	kWh	285	460
Energy labeling Directive Cooling/Heating		A/A	

Indoor unit	FTXTP	25K	35K
Dimensions Unit	HeightxWidthxDepth mm	285x770x225	
Weight Unit	kg	9,0	
Air filter Type		Removable / washable	
Fan - Air flow rate Cooling	High/Medium/Low/ Silent operation m³/min	10,6/7,7/5,3/4,3	11,4/8,2/5,4/4,3
Heating	High/Medium/Low/ Silent operation m³/min	11,2/8,0/5,8/4,9	10,8/7,8/5,8/4,9
Sound power level Cooling	dBA	58	
Heating	dBA	58	
Sound pressure level Cooling	Silent operation/ Low/High dBA	21/26/43	
Heating	Silent operation/ Low/High dBA	21/26/43	
Control systems Infrared remote control		ARC480A11	
Wired remote control		BRC073A1	
Power supply Phase/Frequency/Voltage	Hz/V	1~/50/220-240	

Outdoor unit	RXTP	25N	35N
Dimensions Unit	HeightxWidthxDepth mm	551x763x312	
Weight Unit	kg	38	
Sound power level Cooling	dBA	61	
Heating	dBA	61	
Sound 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	
Refrigerant Type / Charge/ GWP	Charge: kg / TCO ₂ eq	R-32/1,1/-/675,0	
Piping connections Liquid	OD mm	6,35	
Gas	OD mm	9,50	
Piping length OU - IU	Max. m	20	
Additional refrigerant charge	kg/m	0,02 (for piping length exceeding 10m)	
Level difference IU - OU	Max. m	15	
Power supply Phase/Frequency/Voltage	Hz/V	1~/50/220-240	

(1) Maximum heating capacity at -15°C outdoor temperature

Accessories for Comfora units

Material name	Description	Price €
ARC433A87	Infra-red wireless remote controller standard included	standard
BRP069B45	WiFi control interface	26,-
KAF970A46	Replacement Titanium Apatite Deodorizing filter (without frame), 1 set (recommended every 3 years)	on request

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



CHYHBH-AV32 / EHYKOMB-AA2/3

Daikin Altherma Hybrid Heat Pump for Multi		
CHYHBH-AV32		
Connectable indoor units	05	08
3MXM52N	•	
3MXM68N	•	
4MXM68N	•	
4MXM80N	•	•
5MXM90N	•	•

Prices	CHYHBH	05AV32	08AV32
Price for indoor unit	€	1.266,-	1.298,-

Indoor Unit		CHYHBH	05AV32	08AV32
Casing	Colour		White	
	Material		Precoated sheet metal	
Dimensions	Unit	HeightxWidthxDepth	mm	
			902x450x164	
Weight	Unit		kg	
			30,0	
Operation range	Heating	Ambient	Min.~Max.	°C
		Water side	Min.~Max.	°C
				-15 ~24
				25 ~50

Indoor unit		EHYKOMB/ EHYKOMB		33AA2	33AA2	33AA3
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		
Domestic hot water	Efficiency	Net calorific value		%		
				98 / 107		
	Operation range	Min./Max.		°C		
				15 / 80		
Gas	Output	Min./Nom.		kW		
	Water flow	Rate	Nom.	l/min		
				7,6 / 32,7		
Supply air	Operation range	Min./Max.		°C		
				9,0 / 15,0		
	Connection	Diameter		mm		
				15		
Flue gas	Consumption (G20)	Min./Max.		m³/h		
				0,78 / 3,39		
	Consumption (G25)	Min./Max.		m³/h		
Casing				0,90 / 3,93		
	Consumption (G31)	Min./Max.		m³/h		
				0,30 / 1,29		
Supply air	Connection			mm		
				100		
Flue gas	Concentric					
				1		
Casing	Connection			mm		
				60		
Dimensions	Colour			White - RAL9010		
	Material			Precoated sheet metal		
Weight	Unit	HxWxD	Casing	mm		
				710x450x240		
Power supply	Unit	Empty		kg		
				36		
Electrical power consumption	Phase/Frequency/Voltage			Hz/V		
				1~/50/230		
Electrical power consumption	Max.			W		
	Standby			W		
				55		
				2		

Sky Air A-series with R-32 refrigerant pair application overview (3,5 to 14 kW) - technical data & prices

This is just an overview, please check the product pages for more detailed information

Range			Indoor unit	Outdoor unit	Standard Panel	Wired Remote Controller	Phase	Capacity (kW)	
								Cooling (Nominal)	Heating (Nominal)
							V		
Fully flat cassette		Alpha series	FFA35A9	RZAG35A	BYFQ60CW	BRC1H519W7/S7/K7	1-phase (230V)	3,5	4,0
			FFA50A9	RZAG50A	BYFQ60CW	BRC1H519W7/S7/K7	1-phase (230V)	5,0	5,8
			FFA60A9	RZAG60A	BYFQ60CW	BRC1H519W7/S7/K7	1-phase (230V)	6,0	7,0
Round flow cassette		Alpha series	FCAG35B	RZAG35A	BYCQ140E	BRC1H519W7/S7/K7	1-phase (230V)	3,5	4,0
			FCAG50B	RZAG50A	BYCQ140E	BRC1H519W7/S7/K7	1-phase (230V)	5,0	5,8
			FCAG60B	RZAG60A	BYCQ140E	BRC1H519W7/S7/K7	1-phase (230V)	6,0	7,0
			FCAHG71H	RZAG71MV1	BYCQ140E	BRC1H519W7/S7/K7	1-phase (230V)	6,8	7,5
			FCAHG100H	RZAG100MV1	BYCQ140E	BRC1H519W7/S7/K7	1-phase (230V)	9,5	10,8
			FCAHG125H	RZAG125MV1	BYCQ140E	BRC1H519W7/S7/K7	1-phase (230V)	12,1	13,5
			FCAHG140H	RZAG140MV1	BYCQ140E	BRC1H519W7/S7/K7	1-phase (230V)	13,4	15,5
			FCAHG71H	RZAG71MY1	BYCQ140E	BRC1H519W7/S7/K7	3-phase (400V)	6,8	7,5
			FCAHG100H	RZAG100MY1	BYCQ140E	BRC1H519W7/S7/K7	3-phase (400V)	9,5	10,8
			FCAHG125H	RZAG125MY1	BYCQ140E	BRC1H519W7/S7/K7	3-phase (400V)	12,0	13,5
			FCAHG140H	RZAG140MY1	BYCQ140E	BRC1H519W7/S7/K7	3-phase (400V)	13,4	15,5
			FCAG71B	RZAG71MV1	BYCQ140E	BRC1H519W7/S7/K7	1-phase (230V)	6,8	7,5
			FCAG100B	RZAG100MV1	BYCQ140E	BRC1H519W7/S7/K7	1-phase (230V)	9,5	10,8
			FCAG125B	RZAG125MV1	BYCQ140E	BRC1H519W7/S7/K7	1-phase (230V)	12,1	13,5
			FCAG140B	RZAG140MV1	BYCQ140E	BRC1H519W7/S7/K7	1-phase (230V)	13,4	15,5
			FCAG71B	RZAG71MY1	BYCQ140E	BRC1H519W7/S7/K7	3-phase (400V)	6,8	7,5
			FCAG100B	RZAG100MY1	BYCQ140E	BRC1H519W7/S7/K7	3-phase (400V)	9,5	10,8
			FCAG125B	RZAG125MY1	BYCQ140E	BRC1H519W7/S7/K7	3-phase (400V)	9,5	10,8
			FCAG140B	RZAG140MY1	BYCQ140E	BRC1H519W7/S7/K7	3-phase (400V)	9,5	10,8
		Advance series	FCAG71B	RZASG71MV1	BYCQ140E	BRC1H519W7/S7/K7	1-phase (230V)	6,8	7,5
			FCAG100B	RZASG100MV1	BYCQ140E	BRC1H519W7/S7/K7	1-phase (230V)	9,5	10,8
			FCAG125B	RZASG125MV1	BYCQ140E	BRC1H519W7/S7/K7	1-phase (230V)	12,1	13,5
			FCAG140B	RZASG140MV1	BYCQ140E	BRC1H519W7/S7/K7	1-phase (230V)	13,4	15,5
			FCAG100B	RZASG100MY1	BYCQ140E	BRC1H519W7/S7/K7	3-phase (400V)	9,5	10,8
			FCAG125B	RZASG125MY1	BYCQ140E	BRC1H519W7/S7/K7	3-phase (400V)	12,1	13,5
		Active series	FCAG140B	RZASG140MY1	BYCQ140E	BRC1H519W7/S7/K7	3-phase (400V)	13,4	15,5
			SB.FCAG71_P/ARXM		BYCQ140E	BRC1H519W7/S7/K7	1-phase (230V)	6,8	7,5
			SB.FCAG100_P/AZASV		BYCQ140E	BRC1H519W7/S7/K7	1-phase (230V)	9,5	10,8
			SB.FCAG125_P/AZASV		BYCQ140E	BRC1H519W7/S7/K7	1-phase (230V)	12,1	13,5
			SB.FCAG140B_P/AZASV		BYCQ140E	BRC1H519W7/S7/K7	1-phase (230V)	13,4	15,5
			SB.FCAG100B_P/AZASY		BYCQ140E	BRC1H519W7/S7/K7	3-phase (400V)	9,5	10,8
Suspended cassette		Alpha series	FUA71A	RZAG71MV1	-	BRC1H519W7/S7/K7	1-phase (230V)	6,8	7,5
			FUA100A	RZAG100MV1	-	BRC1H519W7/S7/K7	1-phase (230V)	9,5	10,8
			FUA125A	RZAG125MV1	-	BRC1H519W7/S7/K7	1-phase (230V)	12,1	13,5
			FUA71A	RZAG71MY1	-	BRC1H519W7/S7/K7	3-phase (400V)	6,8	7,5
			FUA100A	RZAG100MY1	-	BRC1H519W7/S7/K7	3-phase (400V)	9,5	10,8
			FUA125A	RZAG125MY1	-	BRC1H519W7/S7/K7	3-phase (400V)	12,1	13,5
		Advance series	FUA71A	RZASG71MV1	-	BRC1H519W7/S7/K7	1-phase (230V)	6,8	7,5
			FUA100A	RZASG100MV1	-	BRC1H519W7/S7/K7	1-phase (230V)	9,5	10,8
			FUA125A	RZASG125MV1	-	BRC1H519W7/S7/K7	1-phase (230V)	12,0	13,5
			FUA100A	RZASG100MY1	-	BRC1H519W7/S7/K7	3-phase (400V)	9,5	10,8
			FUA125A	RZASG125MY1	-	BRC1H519W7/S7/K7	3-phase (400V)	12,1	13,5
Ducted indoor	  	Alpha series	FDXM35F9	RZAG35A	-	BRC1H519W7/S7/K7	1-phase (230V)	3,5	4,0
			FDXM50F9	RZAG50A	-	BRC1H519W7/S7/K7	1-phase (230V)	5,0	5,0
			FDXM60F9	RZAG60A	-	BRC1H519W7/S7/K7	1-phase (230V)	6,0	7,0
			FNA35A9	RZAG35A	-	BRC1H519W7/S7/K7	1-phase (230V)	3,5	4,0
			FNA50A9	RZAG50A	-	BRC1H519W7/S7/K7	1-phase (230V)	5,0	5,0
			FNA60A9	RZAG60A	-	BRC1H519W7/S7/K7	1-phase (230V)	6,0	7,0
			FBA35A9	RZAG35A	-	BRC1H519W7/S7/K7	1-phase (230V)	3,5	4,0
			FBA50A9	RZAG50A	-	BRC1H519W7/S7/K7	1-phase (230V)	5,0	6,0
			FBA60A9	RZAG60A	-	BRC1H519W7/S7/K7	1-phase (230V)	6,0	7,0
			FBA71A9	RZAG71MV1	-	BRC1H519W7/S7/K7	1-phase (230V)	7,1	7,5
			FBA100A	RZAG100MV1	-	BRC1H519W7/S7/K7	1-phase (230V)	9,5	10,8
			FBA125A	RZAG125MV1	-	BRC1H519W7/S7/K7	1-phase (230V)	12,1	13,5
			FBA140A	RZAG140MV1	-	BRC1H519W7/S7/K7	1-phase (230V)	13,4	15,5
			FBA71A9	RZAG71MY1	-	BRC1H519W7/S7/K7	3-phase (400V)	7,1	7,5
			FBA100A	RZAG100MY1	-	BRC1H519W7/S7/K7	3-phase (400V)	9,5	10,8
			FBA125A	RZAG125MY1	-	BRC1H519W7/S7/K7	3-phase (400V)	12,1	13,5
			FBA140A	RZAG140MY1	-	BRC1H519W7/S7/K7	3-phase (400V)	13,4	15,5
		Advance series	FBA71A9	RZASG71MV1	-	BRC1H519W7/S7/K7	1-phase (230V)	7,1	7,5
			FBA100A	RZASG100MV1	-	BRC1H519W7/S7/K7	1-phase (230V)	9,5	10,8
			FBA125A	RZASG125MV1	-	BRC1H519W7/S7/K7	1-phase (230V)	12,1	13,5
			FBA140A	RZASG140MV1	-	BRC1H519W7/S7/K7	1-phase (230V)	13,4	15,5
			FBA100A	RZASG100MY1	-	BRC1H519W7/S7/K7	3-phase (400V)	9,5	10,8
			FBA125A	RZASG125MY1	-	BRC1H519W7/S7/K7	3-phase (400V)	12,1	13,5
		Active series	FBA140A	RZASG140MY1	-	BRC1H519W7/S7/K7	3-phase (400V)	13,4	15,5
			SB.ADEA71/ARXM71N		-	BRC1H519W7/S7/K7	1-phase (230V)	6,8	7,5
			SB.ADEA100/AZAS100		-	BRC1H519W7/S7/K7	1-phase (230V)	9,5	10,8
			SB.ADEA125/AZAS125		-	BRC1H519W7/S7/K7	1-phase (230V)	12,1	13,5
			SB.FBA71/ARXM71N		-	BRC1H519W7/S7/K7	1-phase (230V)	6,8	7,5
			SB.FBA100/AZAS100V		-	BRC1H519W7/S7/K7	1-phase (230V)	9,5	10,8
			SB.FBA125/AZAS125V		-	BRC1H519W7/S7/K7	1-phase (230V)	12,1	13,5
			SB.FBA140/AZAS140V		-	BRC1H519W7/S7/K7	1-phase (230V)	13,0	15,5
			SB.FBA100/AZAS100Y		-	BRC1H519W7/S7/K7	3-phase (400V)	9,5	10,8
			SB.FBA125/AZAS125Y		-	BRC1H519W7/S7/K7	3-phase (400V)	12,1	13,5
			SB.FBA140/AZAS140Y		-	BRC1H519W7/S7/K7	3-phase (400V)	13,0	15,5

Seasonal efficiency (according to EN14825)				Refrigerant		Max. Piping length	Operation range min~max,		Prices				
Cooling		Heating (Average climate)				OU-IU	Cooling	Heating	Indoor unit	Outdoor unit	Panel	Remote control	Set price
Energy label	SEER	Energy label	SCOP	Type	GWP	Meters	°C	°C	€	€	€	€	€
A++	6,40	A	3,80	R-32	675	50 / 30	-20 ~ 52	-20 ~ 24	597,-	859,-	283,-	164,-	1.903,-
A++	6,30	A+	4,01	R-32	675	50 / 30	-20 ~ 52	-20 ~ 24	627,-	1.267,-	283,-	164,-	2.341,-
A+	5,80	A+	4,04	R-32	675	50 / 30	-20 ~ 52	-20 ~ 24	809,-	1.518,-	283,-	164,-	2.774,-
A++	7,30	A+	4,30	R-32	675	50 / 30	-20 ~ 52	-20 ~ 24	651,-	859,-	294,-	164,-	1.968,-
A++	6,80	A+	4,30	R-32	675	50 / 30	-20 ~ 52	-20 ~ 24	677,-	1.267,-	294,-	164,-	2.402,-
A++	6,60	A+	4,25	R-32	675	50 / 30	-20 ~ 52	-20 ~ 24	699,-	1.518,-	294,-	164,-	2.675,-
A++	7,72	A++	4,61	R-32	675	55	-20 ~ 52	-20 ~ 18	827,-	2.151,-	294,-	164,-	3.436,-
A++	7,35	A++	4,81	R-32	675	85	-20 ~ 52	-20 ~ 18	1.056,-	2.698,-	294,-	164,-	4.212,-
-	8,02	-	4,53	R-32	675	85	-20 ~ 52	-20 ~ 18	1.345,-	2.920,-	294,-	164,-	4.723,-
-	7,93	-	4,44	R-32	675	85	-20 ~ 52	-20 ~ 18	1.477,-	3.295,-	294,-	164,-	5.230,-
A++	7,72	A++	4,61	R-32	675	55	-20 ~ 52	-20 ~ 18	827,-	2.215,-	294,-	164,-	3.500,-
A++	7,35	A++	4,81	R-32	675	85	-20 ~ 52	-20 ~ 18	1.056,-	2.729,-	294,-	164,-	4.243,-
-	8,02	-	4,53	R-32	675	85	-20 ~ 52	-20 ~ 18	1.345,-	2.924,-	294,-	164,-	4.727,-
-	7,93	-	4,44	R-32	675	85	-20 ~ 52	-20 ~ 18	1.477,-	3.299,-	294,-	164,-	5.234,-
A++	6,86	A+	4,41	R-32	675	55	-20 ~ 52	-20 ~ 18	758,-	2.151,-	294,-	164,-	3.367,-
A++	7,14	A++	4,61	R-32	675	85	-20 ~ 52	-20 ~ 18	1.032,-	2.698,-	294,-	164,-	4.188,-
-	7,80	-	4,34	R-32	675	85	-20 ~ 52	-20 ~ 18	1.345,-	2.920,-	294,-	164,-	4.723,-
-	7,17	-	4,34	R-32	675	85	-20 ~ 52	-20 ~ 18	1.477,-	3.295,-	294,-	164,-	5.230,-
A++	6,86	A+	4,41	R-32	675	55	-20 ~ 52	-20 ~ 18	758,-	2.215,-	294,-	164,-	3.431,-
A++	7,14	A++	4,61	R-32	675	85	-20 ~ 52	-20 ~ 18	1.032,-	2.729,-	294,-	164,-	4.219,-
-	7,80	-	4,34	R-32	675	85	-20 ~ 52	-20 ~ 18	1.345,-	2.924,-	294,-	164,-	4.727,-
-	7,17	-	4,34	R-32	675	85	-20 ~ 52	-20 ~ 18	1.477,-	3.299,-	294,-	164,-	5.234,-
A++	6,47	A+	4,00	R-32	675	50	-15 ~ 46	-15 ~ 16	758,-	1.747,-	294,-	164,-	2.963,-
A++	6,55	A+	4,17	R-32	675	50	-15 ~ 46	-15 ~ 16	1.032,-	2.192,-	294,-	164,-	3.682,-
-	5,76	-	4,05	R-32	675	50	-15 ~ 46	-15 ~ 16	1.345,-	2.371,-	294,-	164,-	4.174,-
-	6,53	-	4,31	R-32	675	50	-15 ~ 46	-15 ~ 16	1.477,-	2.609,-	294,-	164,-	4.544,-
A++	6,55	A+	4,17	R-32	675	50	-15 ~ 46	-15 ~ 16	1.032,-	2.259,-	294,-	164,-	3.749,-
-	5,76	-	4,05	R-32	675	50	-15 ~ 46	-15 ~ 16	1.345,-	2.442,-	294,-	164,-	4.245,-
-	6,54	-	4,31	R-32	675	50	-15 ~ 46	-15 ~ 16	1.477,-	2.687,-	294,-	164,-	4.622,-
A+	5,87	A	4,00	R-32	675	30	-5 ~ 46	-15 ~ 16	-	-	294,-	164,-	2.328,-
A+	5,67	A	3,85	R-32	675	30	-5 ~ 46	-15 ~ 16	-	-	294,-	164,-	2.916,-
-	5,40	-	3,80	R-32	675	30	-5 ~ 46	-15 ~ 16	-	-	294,-	164,-	3.308,-
-	6,00	-	4,31	R-32	675	30	-5 ~ 46	-15 ~ 16	-	-	294,-	164,-	3.747,-
A+	5,67	A	3,85	R-32	675	30	-5 ~ 46	-15 ~ 16	-	-	294,-	164,-	2.953,-
-	5,40	-	3,80	R-32	675	30	-5 ~ 46	-15 ~ 16	-	-	294,-	164,-	3.348,-
-	6,00	-	4,31	R-32	675	30	-5 ~ 46	-15 ~ 16	-	-	294,-	164,-	3.792,-
A++	7,02	A+	4,20	R-32	675	55	-20 ~ 52	-20 ~ 18	1.368,-	2.151,-	-	164,-	3.683,-
A++	6,42	A+	4,50	R-32	675	85	-20 ~ 52	-20 ~ 18	1.680,-	2.698,-	-	164,-	4.542,-
-	6,39	-	4,26	R-32	675	85	-20 ~ 52	-20 ~ 18	1.859,-	2.920,-	-	164,-	4.943,-
A++	7,02	A+	4,20	R-32	675	50	-20 ~ 52	-20 ~ 18	1.368,-	2.215,-	-	164,-	3.747,-
A++	6,42	A+	4,50	R-32	675	85	-20 ~ 52	-20 ~ 18	1.680,-	2.729,-	-	164,-	4.573,-
-	6,39	-	4,26	R-32	675	85	-20 ~ 52	-20 ~ 18	1.859,-	3.299,-	-	164,-	4.947,-
A++	6,16	A	3,90	R-32	675	50	-15 ~ 46	-15 ~ 16	1.368,-	1.747,-	-	164,-	3.279,-
A+	5,83	A+	4,01	R-32	675	50	-15 ~ 46	-15 ~ 16	1.680,-	2.192,-	-	164,-	4.036,-
-	5,27	-	3,84	R-32	675	50	-15 ~ 46	-15 ~ 16	1.859,-	2.371,-	-	164,-	4.394,-
A+	5,83	A+	4,01	R-32	675	50	-15 ~ 46	-15 ~ 16	1.680,-	2.259,-	-	164,-	4.103,-
-	5,27	-	3,84	R-32	675	50	-15 ~ 46	-15 ~ 16	1.859,-	2.442,-	-	164,-	4.465,-
A+	5,90	A	3,90	R-32	675	50 / 30	-20 ~ 52	-20 ~ 24	530,-	859,-	-	164,-	1.553,-
A+	5,90	A	3,90	R-32	675	50 / 30	-20 ~ 52	-20 ~ 24	832,-	1.267,-	-	164,-	2.263,-
A+	5,70	A	3,90	R-32	675	50 / 30	-20 ~ 52	-20 ~ 24	1.084,-	1.518,-	-	164,-	2.766,-
A+	5,90	A	3,90	R-32	675	50 / 30	-20 ~ 52	-20 ~ 24	687,-	859,-	-	164,-	1.710,-
A+	5,90	A	3,90	R-32	675	50 / 30	-20 ~ 52	-20 ~ 24	802,-	1.267,-	-	164,-	2.233,-
A+	5,70	A	3,90	R-32	675	50 / 30	-20 ~ 52	-20 ~ 24	884,-	1.518,-	-	164,-	2.566,-
A++	6,12	A+	4,10	R-32	675	50 / 30	-20 ~ 52	-20 ~ 24	835,-	859,-	-	164,-	1.858,-
A+	6,30	A+	4,10	R-32	675	50 / 30	-20 ~ 52	-20 ~ 24	850,-	1.267,-	-	164,-	2.281,-
A++	6,15	A+	4,10	R-32	675	50 / 30	-20 ~ 52	-20 ~ 24	917,-	1.518,-	-	164,-	2.599,-
A++	6,22	A+	4,20	R-32	675	55	-20 ~ 52	-20 ~ 18	1.044,-	2.151,-	-	164,-	3.359,-
A++	6,47	A+	4,36	R-32	675	85	-20 ~ 52	-20 ~ 18	1.290,-	2.698,-	-	164,-	4.152,-
-	6,19	-	4,12	R-32	675	85	-20 ~ 52	-20 ~ 18	1.337,-	2.920,-	-	164,-	4.421,-
-	6,42	-	4,11	R-32	675	85	-20 ~ 52	-20 ~ 18	1.498,-	3.295,-	-	164,-	4.957,-
A++	6,22	A+	4,2	R-32	675	55	-20 ~ 52	-20 ~ 18	1.044,-	2.215,-	-	164,-	3.423,-
A++	6,47	A+	4,36	R-32	675	85	-20 ~ 52	-20 ~ 18	1.290,-	2.729,-	-	164,-	4.183,-
-	6,19	-	4,12	R-32	675	85	-20 ~ 52	-20 ~ 18	1.337,-	2.924,-	-	164,-	4.425,-
-	6,42	-	4,11	R-32	675	85	-20 ~ 52	-20 ~ 18	1.498,-	3.299,-	-	164,-	4.961,-
A++	6,19	A+	4,01	R-32	675	50	-15 ~ 46	-15 ~ 16	1.044,-	1.747,-	-	164,-	2.955,-
A+	5,83	A	3,85	R-32	675	50	-15 ~ 46	-15 ~ 16	1.290,-	2.192,-	-	164,-	3.646,-
-	5,27	-	3,63	R-32	675	50	-15 ~ 46	-15 ~ 16	1.337,-	2.371,-	-	164,-	3.872,-
-	5,81	-	3,85	R-32	675	50	-15 ~ 46	-15 ~ 16	1.498,-	2.609,-	-	164,-	4.271,-
A+	5,83	A+	3,85	R-32	675	50	-15 ~ 46	-15 ~ 16	1.290,-	2.259,-	-	164,-	3.713,-
-	5,27	-	3,63	R-32	675	50	-15 ~ 46	-15 ~ 16	1.337,-	2.442,-	-	164,-	3.943,-
-	5,81	-	3,85	R-32	675	50	-15 ~ 46	-15 ~ 16	1.498,-	2.687,-	-	164,-	4.349,-
A	5,35	A	3,80	R-32	675	30	-5 ~ 46	-15 ~ 16	-	-	-	164,-	2.268,-
A	5,13	A	3,81	R-32	675	30	-5 ~ 46	-15 ~ 16	-	-	-	164,-	2.816,-
B	4,73	A	3,50	R-32	675	30	-5 ~ 46	-15 ~ 16	-	-	-	164,-	2.939,-
A	5,57	A	3,81	R-32	675	30	-5 ~ 46	-15 ~ 18	-	-	-	164,-	2.320,-
A	5,25	A	3,81	R-32	675	30	-5 ~ 46	-15 ~ 16	-	-	-	164,-	2.880,-
-	4,85	-	3,55	R-32	675	30	-5 ~ 46	-15 ~ 16	-	-	-	164,-	3.006,-
-	5,50	-	3,85	R-32	675	30	-5 ~ 46	-15 ~ 16	-	-	-	164,-	3.474,-
A	5,25	A	3,81	R-32	675	30	-5 ~ 46	-15 ~ 16	-	-	-	164,-	2.917,-
-	4,85	-	3,55	R-32	675	30	-5 ~ 46	-15 ~ 16	-	-	-	164,-	3.046,-
-	5,50	-	3,85	R-32	675	30	-5 ~ 46	-15 ~ 16	-	-	-	164,-	3.519,-

Sky Air A-series with R-32 refrigerant pair application overview (3,5 to 14 kW) - technical data & prices

This is just an overview, please check the product pages for more detailed information

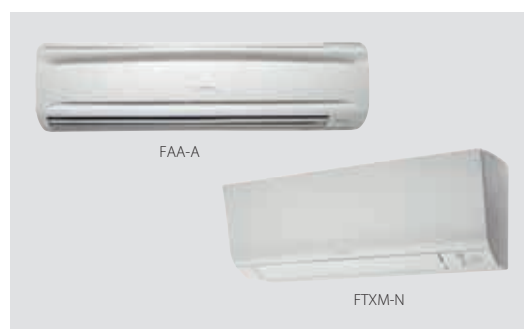
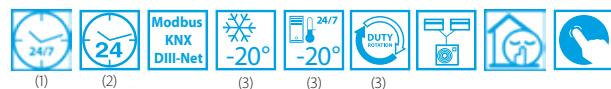
Range			Indoor unit	Outdoor unit	Standard Panel	Wired Remote Controller	Phase	Capacity (kW)	
								Cooling (Nominal)	Heating (Nominal)
							V		
Ducted indoor		Alpha series	FDA125A	RZAG125MV1	-	BRC1H519W7/S7/K7	1-phase (230V)	12,1	13,5
			FDA125A	RZAG125MY1	-	BRC1H519W7/S7/K7	3-phase (400V)	12,1	13,5
		Advance series	FDA125A	RZASG125MV1	-	BRC1H519W7/S7/K7	1-phase (230V)	12,1	13,5
			FDA125A	RZASG125MY1	-	BRC1H519W7/S7/K7	3-phase (400V)	12,1	13,5
Ceiling suspended indoor		Alpha series	FHA35A9	RZAG35A	-	BRC1H519W7/S7/K7	1-phase (230V)	3,5	4,0
			FHA50A9	RZAG50A	-	BRC1H519W7/S7/K7	1-phase (230V)	5,0	5,8
			FHA60A9	RZAG60A	-	BRC1H519W7/S7/K7	1-phase (230V)	6,0	7,0
			FHA71A9	RZAG71MV1	-	BRC1H519W7/S7/K7	1-phase (230V)	6,8	7,5
			FHA100A	RZAG100MV1	-	BRC1H519W7/S7/K7	1-phase (230V)	9,5	10,8
			FHA125A	RZAG125MV1	-	BRC1H519W7/S7/K7	1-phase (230V)	12,1	13,5
			FHA140A	RZAG140MV1	-	BRC1H519W7/S7/K7	1-phase (230V)	13,4	15,5
			FHA71A9	RZAG71MY1	-	BRC1H519W7/S7/K7	3-phase (400V)	6,8	7,5
			FHA100A	RZAG100MY1	-	BRC1H519W7/S7/K7	3-phase (400V)	9,5	10,8
			FHA125A	RZAG125MY1	-	BRC1H519W7/S7/K7	3-phase (400V)	12,1	13,5
			FHA140A	RZAG140MY1	-	BRC1H519W7/S7/K7	3-phase (400V)	13,4	15,5
		Advance series	FHA71A9	RZASG71MV1	-	BRC1H519W7/S7/K7	1-phase (230V)	6,8	7,5
			FHA100A	RZASG100MV1	-	BRC1H519W7/S7/K7	1-phase (230V)	9,5	10,8
			FHA125A	RZASG125MV1	-	BRC1H519W7/S7/K7	1-phase (230V)	12,1	13,5
			FHA140A	RZASG140MV1	-	BRC1H519W7/S7/K7	1-phase (230V)	13,4	15,5
			FHA100A	RZASG100MY1	-	BRC1H519W7/S7/K7	3-phase (400V)	9,5	10,8
			FHA125A	RZASG125MY1	-	BRC1H519W7/S7/K7	3-phase (400V)	12,1	13,5
			FHA140A	RZASG140MY1	-	BRC1H519W7/S7/K7	3-phase (400V)	13,4	15,5
Wall mounted indoor	 	Alpha series	FTXM35N	RZAG35A	-	infrared remocon standard	1-phase (230V)	3,5	4,0
			FTXM50N	RZAG50A	-	infrared remocon standard	1-phase (230V)	5,0	6,0
			FTXM60N	RZAG60A	-	infrared remocon standard	1-phase (230V)	6,0	7,0
			FAA71A	RZAG71MV1	-	BRC1H519W7/S7/K7	1-phase (230V)	6,8	7,5
			FAA100A	RZAG100MV1	-	BRC1H519W7/S7/K7	1-phase (230V)	9,5	10,8
			FAA71A	RZAG71MY1	-	BRC1H519W7/S7/K7	3-phase (400V)	6,8	7,5
		Advance series	FAA100A	RZAG100MY1	-	BRC1H519W7/S7/K7	3-phase (400V)	9,5	10,8
			FAA71A	RZASG71MV1	-	BRC1H519W7/S7/K7	1-phase (230V)	6,8	7,5
			FAA100A	RZASG100MV1	-	BRC1H519W7/S7/K7	1-phase (230V)	9,5	10,8
			FAA100A	RZASG100MY1	-	BRC1H519W7/S7/K7	3-phase (400V)	9,5	10,8
		Active series	SB.FAA71/ARXM71N			BRC1H519W7/S7/K7	1-phase (230V)	6,8	7,5
			SB.FAA100/AZAS100V			BRC1H519W7/S7/K7	1-phase (230V)	9,5	10,8
			SB.FAA100/AZAS100Y			BRC1H519W7/S7/K7	3-phase (400V)	9,5	10,8
Floor standing indoor		Alpha series	FVA71A	RZAG71MV1	-	BRC1H519W7/S7/K7	1-phase (230V)	6,8	7,5
			FVA100A	RZAG100MV1	-	BRC1H519W7/S7/K7	1-phase (230V)	9,5	10,8
			FVA125A	RZAG125MV1	-	BRC1H519W7/S7/K7	1-phase (230V)	12,1	13,5
			FVA140A	RZAG140MV1	-	BRC1H519W7/S7/K7	1-phase (230V)	13,4	15,5
			FVA71A	RZAG71MY1	-	BRC1H519W7/S7/K7	3-phase (400V)	6,8	7,5
			FVA100A	RZAG100MY1	-	BRC1H519W7/S7/K7	3-phase (400V)	9,5	10,8
			FVA125A	RZAG125MY1	-	BRC1H519W7/S7/K7	3-phase (400V)	12,1	13,5
			FVA140A	RZAG140MY1	-	BRC1H519W7/S7/K7	3-phase (400V)	13,4	15,5
		Advance series	FVA71A	RZASG71MV1	-	BRC1H519W7/S7/K7	1-phase (230V)	6,8	7,5
			FVA100A	RZASG100MV1	-	BRC1H519W7/S7/K7	1-phase (230V)	9,5	10,8
			FVA125A	RZASG125MV1	-	BRC1H519W7/S7/K7	1-phase (230V)	12,1	13,5
			FVA140A	RZASG140MV1	-	BRC1H519W7/S7/K7	1-phase (230V)	13,4	15,5
			FVA100A	RZASG100MY1	-	BRC1H519W7/S7/K7	3-phase (400V)	9,5	10,8
			FVA125A	RZASG125MY1	-	BRC1H519W7/S7/K7	3-phase (400V)	12,1	13,5
			FVA140A	RZASG140MY1	-	BRC1H519W7/S7/K7	3-phase (400V)	13,4	15,5

Seasonal efficiency (according to EN14825)				Refrigerant		Max. Piping length	Operation range min~max,		Prices				
Cooling		Heating (Average climate)					OU-IU	Cooling	Heating	Indoor unit	Outdoor unit	Panel	Remote control
Energy label	SEER	Energy label	SCOP	Type	GWP	Meters	°C	°C	€	€	€	€	€
-	6,59	-	4,08	R-32	675	85	-20 ~ 52	-20 ~ 18	1.679,-	2.920,-	-	164,-	4.763,-
-	6,59	-	4,08	R-32	675	85	-20 ~ 52	-20 ~ 18	1.679,-	2.924,-	-	164,-	4.767,-
-	5,03	-	3,58	R-32	675	50	-15 ~ 46	-15 ~16	1.679,-	2.371,-	-	164,-	4.214,-
-	5,03	-	3,58	R-32	675	50	-15 ~ 46	-15 ~16	1.679,-	2.442,-	-	164,-	4.285,-
A++	6,40	A+	4,10	R-32	675	50 / 30	-20 ~ 52	-20 ~ 24	949,-	859,-	-	164,-	1.972,-
A++	6,80	A+	4,30	R-32	675	50 / 30	-20 ~ 52	-20 ~ 24	972,-	1.267,-	-	164,-	2.403,-
A++	6,60	A+	4,20	R-32	675	50 / 30	-20 ~ 52	-20 ~ 24	1.086,-	1.518,-	-	164,-	2.768,-
A++	7,11	A+	4,32	R-32	675	55	-20 ~ 52	-20 ~ 18	1.231,-	2.151,-	-	164,-	3.546,-
A++	6,42	A++	4,61	R-32	675	85	-20 ~ 52	-20 ~ 18	1.394,-	2.698,-	-	164,-	4.256,-
-	8,22	-	4,09	R-32	675	85	-20 ~ 52	-20 ~ 18	1.504,-	2.920,-	-	164,-	4.588,-
-	6,42	-	4,30	R-32	675	85	-20 ~ 52	-20 ~ 18	1.656,-	3.295,-	-	164,-	5.115,-
A++	7,51	A+	4,32	R-32	675	55	-20 ~ 52	-20 ~ 18	1.231,-	2.215,-	-	164,-	3.610,-
A++	6,42	A++	4,61	R-32	675	85	-20 ~ 52	-20 ~ 18	1.394,-	2.729,-	-	164,-	4.287,-
-	8,22	-	4,09	R-32	675	85	-20 ~ 52	-20 ~ 18	1.504,-	2.924,-	-	164,-	4.592,-
-	6,42	-	4,30	R-32	675	85	-20 ~ 52	-20 ~ 18	1.656,-	3.299,-	-	164,-	5.119,-
A+	5,95	A	3,90	R-32	675	50	-15 ~ 46	-15 ~16	1.231,-	1.747,-	-	164,-	3.142,-
A+	5,83	A	3,91	R-32	675	50	-15 ~ 46	-15 ~16	1.394,-	2.192,-	-	164,-	3.750,-
-	5,60	-	3,83	R-32	675	50	-15 ~ 46	-15 ~16	1.504,-	2.371,-	-	164,-	4.039,-
-	5,88	-	3,81	R-32	675	50	-15 ~ 46	-15 ~16	1.656,-	2.609,-	-	164,-	4.429,-
A+	5,83	A	3,91	R-32	675	50	-15 ~ 46	-15 ~16	1.394,-	2.259,-	-	164,-	3.817,-
-	5,60	-	3,83	R-32	675	50	-15 ~ 46	-15 ~16	1.504,-	2.442,-	-	164,-	4.110,-
-	5,88	-	3,81	R-32	675	50	-15 ~ 46	-15 ~16	1.656,-	2.687,-	-	164,-	4.507,-
A++	7,70	A++	4,60	R-32	675	50 / 30	-20 ~ 52	-20 ~ 24	433,-	859,-	-	-	1.292,-
A++	7,41	A++	4,60	R-32	675	50 / 30	-20 ~ 52	-20 ~ 24	708,-	1.267,-	-	-	1.975,-
A++	6,90	A+	4,35	R-32	675	50 / 30	-20 ~ 52	-20 ~ 24	895,-	1.518,-	-	-	2.413,-
A++	6,58	A+	4,02	R-32	675	55	-20 ~ 52	-20 ~ 18	928,-	2.151,-	-	164,-	3.243,-
A++	6,42	A+	4,01	R-32	675	85	-20 ~ 52	-20 ~ 18	970,-	2.698,-	-	164,-	3.832,-
A++	7,03	A+	4,02	R-32	675	55	-20 ~ 52	-20 ~ 18	928,-	2.215,-	-	164,-	3.307,-
A++	6,42	A+	4,01	R-32	675	85	-20 ~ 52	-20 ~ 18	970,-	2.729,-	-	164,-	3.863,-
A++	6,41	A	3,90	R-32	675	50	-15 ~ 46	-15 ~16	928,-	1.747,-	-	164,-	2.839,-
A+	5,83	A+	3,85	R-32	675	50	-15 ~ 46	-15 ~16	970,-	2.192,-	-	164,-	3.326,-
A+	5,83	A+	3,85	R-32	675	50	-15 ~ 46	-15 ~16	970,-	2.259,-	-	164,-	3.393,-
A+	5,77	A	3,81	R-32	675	30	-5 ~ 46	-15 ~ 16	-	-	-	164,-	2.204,-
A	5,25	A	3,81	R-32	675	30	-5 ~ 46	-15 ~ 16	-	-	-	164,-	2.560,-
A	5,25	A	3,81	R-32	675	30	-5 ~ 46	-15 ~ 16	-	-	-	164,-	2.597,-
A++	6,37	A+	4,05	R-32	675	55	-20 ~ 52	-20 ~ 18	923,-	2.151,-	-	164,-	3.238,-
A+	6,00	A+	5,20	R-32	675	85	-20 ~ 52	-20 ~ 18	1.300,-	2.698,-	-	164,-	4.162,-
-	6,41	-	4,15	R-32	675	85	-20 ~ 52	-20 ~ 18	1.624,-	2.920,-	-	164,-	4.708,-
-	6,12	-	3,94	R-32	675	85	-20 ~ 52	-20 ~ 18	1.787,-	3.295,-	-	164,-	5.246,-
A++	6,37	A+	4,05	R-32	675	55	-20 ~ 52	-20 ~ 18	923,-	2.215,-	-	164,-	3.302,-
A+	6,00	A+	5,20	R-32	675	85	-20 ~ 52	-20 ~ 18	1.300,-	2.729,-	-	164,-	4.193,-
-	6,41	-	4,15	R-32	675	85	-20 ~ 52	-20 ~ 18	1.624,-	2.924,-	-	164,-	4.712,-
-	6,12	-	3,94	R-32	675	85	-20 ~ 52	-20 ~ 18	1.787,-	3.299,-	-	164,-	5.250,-
A+	5,83	A+	4,04	R-32	675	50	-15 ~ 46	-15 ~16	923,-	1.747,-	-	164,-	2.834,-
A+	5,72	A	3,83	R-32	675	50	-15 ~ 46	-15 ~16	1.300,-	2.192,-	-	164,-	3.656,-
-	5,30	-	3,64	R-32	675	50	-15 ~ 46	-15 ~16	1.624,-	2.371,-	-	164,-	4.159,-
-	5,63	-	3,81	R-32	675	50	-15 ~ 46	-15 ~16	1.787,-	2.609,-	-	164,-	4.560,-
A+	5,72	A	3,83	R-32	675	50	-15 ~ 46	-15 ~16	1.300,-	2.259,-	-	164,-	3.723,-
-	5,30	-	3,64	R-32	675	50	-15 ~ 46	-15 ~16	1.624,-	2.442,-	-	164,-	4.230,-
-	5,63	-	3,81	R-32	675	50	-15 ~ 46	-15 ~16	1.787,-	2.687,-	-	164,-	4.638,-

FAA-A & FTXM-N

Sky Air series Wall mounted unit

High capacity wall mounted units for small commercial applications



FAA-A & FTXM-N pair combinations

Indoor unit	Outdoor unit	Cooling capacity kW	Heating capacity kW	Seasonal efficiency (according to EN14825)								Prices		
				Cooling				Heating (Average climate)				Indoor unit €	Outdoor unit €	Set price €
				Energy label	Pdesign kW	SEER	A.E.C. kWh	Energy label	Pdesign kW	SCOP	A.E.C. kWh			

Small capacity combinations

FTXM35N	RZAG35A	3,5	4,0	A++	3,5	7,70	159	A++	2,6	4,60	790	433,-	859,-	1.292,-
FTXM50N	RZAG50A	5,0	6,0	A++	5,0	7,41	236	A++	4,5	4,60	1.369	708,-	1.267,-	1.975,-
FTXM60N	RZAG60A	6,0	7,0	A++	6,0	6,90	304	A+	4,6	4,35	1.480	895,-	1.518,-	2.413,-

Note: wireless remote controller comes together with the unit - not compatible with BRC1E* or BRC1H!

Sky Air Alpha series combinations

SkyAir Alpha-series

1-phase (230V)	FAA71A	RZAG71MV1	6,8	7,5	A++	6,8	6,58	362	A+	4,7	4,02	1.637	928,-	2.151,-	3.079,-
	FAA100A	RZAG100MV1	9,5	10,8	A++	9,5	6,42	518	A+	7,8	4,01	2.723	970,-	2.698,-	3.668,-
3-phase (400V)	FAA71A	RZAG71MY1	6,8	7,5	A++	6,8	7,03	362	A+	4,7	4,02	1.637	928,-	2.215,-	3.143,-
	FAA100A	RZAG100MY1	9,5	10,8	A++	9,5	6,42	518	A+	7,8	4,01	2.723	970,-	2.729,-	3.699,-

Sky Air Advance series combinations

SkyAir Advance-series

1-phase (230V)	FAA71A	RZASG71MV1	6,8	7,5	A++	6,8	6,41	371	A	4,5	3,9	1.615	928,-	1.747,-	2.675,-
	FAA100A	RZASG100MV1	9,5	10,8	A+	9,5	5,83	570	A+	6,0	3,85	2.182	970,-	2.192,-	3.162,-
3-phase (400V)	FAA100A	RZASG100MY1	9,5	10,8	A+	9,5	5,83	570	A+	6,0	3,85	2.182	970,-	2.259,-	3.229,-

Sky Air Active combinations

SkyAir Active-series

1-phase (230V)	SB.FAA71/ARXM71N	6,8	7,5	A+	6,8	5,77	412	A	4,5	3,81	1.654	-	-	2.040,-
	SB.FAA100/AZAS100V	9,5	10,8	A	9,5	5,25	633	A	6,0	3,81	2.205	-	-	2.396,-
3-phase (400V)	SB.FAA100/AZAS100Y	9,5	10,8	A	9,5	5,25	633	A	6,0	3,81	2.205	-	-	2.433,-

Accessories for FAA-A units

Material name	Description	Price €
BRC7EB518	Infra-red wireless remote controller	221,-
BRC1E53A	Standard wired remote controller with full-text interface and back-light with new energy saving, sound minimization & duty rotation functions for Austria	143,-
BRC1E53B	Standard wired remote controller with full-text interface and back-light with new energy saving, sound minimization & duty rotation functions for Czech, Croatia, Hungarian, Romanian, Slovenian, Bulgarian	143,-
BRC1E53C	Standard wired remote controller with full-text interface and back-light with new energy saving, sound minimization & duty rotation functions for Slovakian and Albanian	143,-
BRC1H519W7/S7/K7	New premium wired remote controller with white/silver/black color - will fully replace BRC1E53* after stock out.	164,-
K-KDU572EVE	External drain pump kit (1000 mm delivery height)	654,-
BRP069A81	Sky Air WLAN adaptor for WiFi App control	136,-

Indoor unit				FAA	71A	100A
Dimensions	Unit	HeightxWidthxDepth	mm		290x1.050x238	340x1.200x240
Weight	Unit		kg		13	17
Fan - Air flow rate	Cooling	High/Low	m³/min		18/14	26/19
	Heating	High/Low	m³/min		18/14	26/19
Sound power level	Cooling		dBA		61	65
	Heating		dBA		61	65
Sound pressure level	Cooling	High/Low	dBA		45/40	49/41
	Heating	High/Low	dBA		45/40	49/41
Refrigerant	Type	R-32 / R-410A				
Control system	Infrared remote control	BRC7EB518				
	Wired remote control	BRC1E53A/B/C or BRC1H519W7/S7/K7				
Power supply	Phase / Frequency / Voltage	Hz / V	1~ / 50 / 220-240			

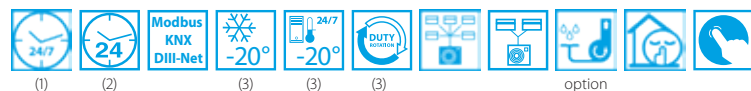
(1) With wired R/C; (2) With wireless R/C; (3) With RZAG models

See page 57 for technical data of the RZAG outdoor units, page 58 for technical data of the RZASG outdoor units and page 59 for technical data of the AZAS outdoor units.

FHA-A(9)

Sky Air series ceiling suspended unit

Requires no false ceiling and saves space on the walls



FHA-A(9) pair combinations

Indoor unit	Outdoor unit	Cooling capacity kW	Heating capacity kW	Seasonal efficiency (according to EN14825)								Prices		
				Cooling				Heating (Average climate)				Indoor unit €	Outdoor unit €	Set price €
				Energy label	Pdesign kW	SEER	A.E.C. kWh	Energy label	Pdesign kW	SCOP	A.E.C. kWh			

Small capacity combinations

FHA35A9	RXM35N9	3,4	4	A++	3,4	6,24	191	A+	3,1	4,43	979	949,-	730,-	1.679,-
FHA50A9	RXM50N9	5	6	A+	5,0	5,92	295	A	4,35	3,86	1.578	972,-	1.115,-	2.087,-
FHA60A9	RXM60N9	5,7	7,2	A+	5,7	6,08	328	A	4,71	3,87	1.704	1.086,-	1.326,-	2.412,-
FHA35A9	RZAG35A	3,5	4,0	A++	3,5	6,40	191	A+	3,1	4,10	1.058	949,-	859,-	1.808,-
FHA50A9	RZAG50A	5,0	5,8	A++	5,0	6,80	257	A+	4,0	4,30	1.302	972,-	1.267,-	2.239,-
FHA60A9	RZAG60A	6,0	7,0	A++	6,0	6,60	318	A+	4,6	4,20	1.633	1.086,-	1.518,-	2.604,-

Sky Air Alpha series combinations

SkyAir Alpha-series

1-phase (230V)	FHA71A9	RZAG71MV1	6,8	7,5	A++	6,8	7,11	335	A+	4,7	4,32	1.523	1.231,-	2.151,-	3.382,-
	FHA100A	RZAG100MV1	9,5	10,8	A++	9,5	6,42	518	A++	7,8	4,61	2.369	1.394,-	2.698,-	4.092,-
	FHA125A	RZAG125MV1	12,1	13,5	-	12,1	8,22	883	-	9,52	4,09	3.259	1.504,-	2.920,-	4.424,-
	FHA140A	RZAG140MV1	13,4	15,5	-	13,4	6,42	1.252	-	9,52	4,3	3.100	1.656,-	3.295,-	4.951,-
3-phase (400V)	FHA71A9	RZAG71MY1	6,8	7,5	A++	6,8	7,51	335	A+	4,7	4,32	1.523	1.231,-	2.215,-	3.446,-
	FHA100A	RZAG100MY1	9,5	10,8	A++	9,5	6,42	518	A++	7,8	4,61	2.369	1.394,-	2.729,-	4.123,-
	FHA125A	RZAG125MY1	12,1	13,5	-	12,1	8,22	883	-	9,52	4,09	3.259	1.504,-	2.924,-	4.428,-
	FHA140A	RZAG140MY1	13,4	15,5	-	13,4	6,42	1.252	-	9,52	4,3	3.100	1.656,-	3.299,-	4.955,-

Sky Air Advance series combinations

SkyAir Advance-series

1-phase (230V)	FHA71A9	RZASG71MV1	6,8	7,5	A+	6,8	5,95	400	A	4,5	3,9	1.616	1.231,-	1.747,-	2.978,-
	FHA100A	RZASG100MV1	9,5	10,8	A+	9,5	5,83	570	A	6,0	3,91	2.148	1.394,-	2.192,-	3.586,-
	FHA125A	RZASG125MV1	12,1	13,5	-	12,1	5,6	1.297	-	6,0	3,83	2.193	1.504,-	2.371,-	3.875,-
	FHA140A	RZASG140MV1	13,4	15,5	-	13,4	5,88	1.368	-	7,8	3,81	2.866	1.656,-	2.609,-	4.265,-
3-phase (400V)	FHA100A	RZASG100MY1	9,5	10,8	A+	9,5	5,83	570	A	6,0	3,91	2.148	1.394,-	2.259,-	3.653,-
	FHA125A	RZASG125MY1	12,1	13,5	-	12,1	5,6	1.297	-	6,0	3,83	2.193	1.504,-	2.442,-	3.946,-
	FHA140A	RZASG140MY1	13,4	15,5	-	13,4	5,88	1.368	-	7,8	3,81	2.866	1.656,-	2.687,-	4.343,-

Accessories for FHA-A(9) units

Material name	Description	Price €
BRC7G53	Infra-red wireless remote controller	409,-
BRC1E53A	Standard wired remote controller with full-text interface and back-light with new energy saving, sound minimization & duty rotation functions for Austria	143,-
BRC1E53B	Standard wired remote controller with full-text interface and back-light with new energy saving, sound minimization & duty rotation functions for Czech, Croatia, Hungarian, Romanian, Slovenian, Bulgarian	143,-
BRC1E53C	Standard wired remote controller with full-text interface and back-light with new energy saving, sound minimization & duty rotation functions for Slovakian and Albanian	143,-
BRC1H519W7/S7/K7	New premium wired remote controller with white/silver/black color - will fully replace BRC1E53* after stock out.	164,-
KDDQ50A140	Fresh air intake kit	239,-
KDU50P60	Drain pump kit for FHA35~60A9	1.020,-
KDU50P140	Drain pump kit for FHA71~140A	1.344,-
BRP069A81	Sky Air WLAN adaptor for WiFi App control	136,-

Indoor unit		FHA		35A9		50A9		60A9		71A9		100A		125A		140A	
Dimensions	Unit	HeightxWidthxDepth		mm	235x960x690			235x1.270x690			235x1.590x690						
Weight	Unit			kg	24		25		31		32		38				
Air filter	Type				Resin net with mold resistance												
Fan - Air flow rate	Cooling	High/Low	m³/min	14/10		15/10		19,5/11,5		20,5/14		28/20		31/23		34/24	
	Heating	High/Low	m³/min	14/10		15/10		19,5/11,5		20,5/14		28/20		31/23		34/24	
Sound power level	Cooling		dBA	53		54				55		60		62		64	
	Heating		dBA	53		54				55		60		62		64	
Sound pressure level	Cooling	High/Low	dBA	36/31		37/32		37/33		38/34		42/34		44/37		46/38	
	Heating	High/Low	dBA	36/31		37/32		37/33		38/34		42/34		44/37		46/38	
Refrigerant	Type				R-32 / R-410A												
Control systems	Infrared remote control				BRC7G53												
	Wired remote control				BRC1D52 / BRC1E53A/B/C or BRC1H519W7/S7/K7									BRC1E53A/B/C or BRC1H519W7/S7/K7			
Power supply	Phase / Frequency / Voltage	Hz / V			1~ / 50 / 220-240												

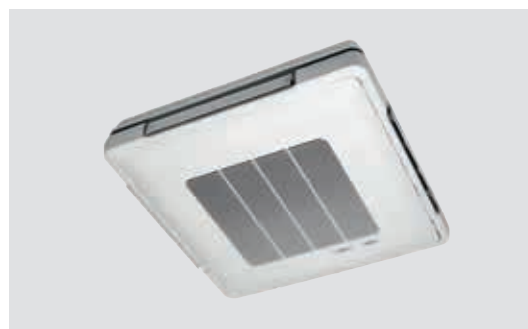
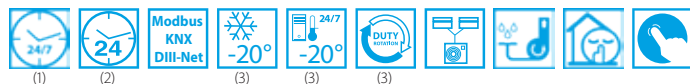
(1) With wired R/C; (2) With wireless R/C; (3) With RZAG models

See page 56 for technical data of the RXM outdoor units, page 57 for technical data of the RZAG outdoor units and page 58 for technical data of the RZASG outdoor units.

FUA-A

Sky Air series 4-way blow ceiling suspended cassette

Unique unit on the market with unique possibilities: 4-way discharge requiring no false ceiling space



FUA-A / Sky Air Alpha series

SkyAir Alpha-series

	Indoor unit	Outdoor unit	Cooling capacity kW	Heating capacity kW	Seasonal efficiency (according to EN14825)								Prices		
					Cooling				Heating (Average climate)				Indoor unit €	Outdoor unit €	Set price €
					Energy label	Pdesign kW	SEER	A.E.C. kWh	Energy label	Pdesign kW	SCOP	A.E.C. kWh			
1-phase (230V)	FUA71A	RZAG71MV1	6,8	7,5	A++	6,8	7,02	339	A+	4,7	4,2	1.567	1.368,-	2.151,-	3.519,-
	FUA100A	RZAG100MV1	9,5	10,8	A++	9,5	6,42	518	A+	7,8	4,5	2.427	1.680,-	2.698,-	4.378,-
	FUA125A	RZAG125MV1	12,1	13,5	-	12,1	6,39	1.1++36	-	9,52	4,26	3.129	1.859,-	2.920,-	4.779,-
3-phase (400V)	FUA71A	RZAG71MY1	6,8	7,5	A++	6,8	7,02	339	A+	4,7	4,2	1.567	1.368,-	2.215,-	3.583,-
	FUA100A	RZAG100MY1	9,5	10,8	A++	9,5	6,42	518	A+	7,8	4,5	2.427	1.680,-	2.729,-	4.409,-
	FUA125A	RZAG125MY1	12,1	13,5	-	12,1	6,39	1.136	-	9,52	4,26	3.129	1.859,-	3.299,-	4.783,-

Remote controller is not included in Indoor unit price and Set price and has to be ordered separately.

FUA-A / Sky Air Advance series

SkyAir Advance-series

	Indoor unit	Outdoor unit	Cooling capacity kW	Heating capacity kW	Seasonal efficiency (according to EN14825)								Prices		
					Cooling				Heating (Average climate)				Indoor unit €	Outdoor unit €	Set price €
					Energy label	Pdesign kW	SEER	A.E.C. kWh	Energy label	Pdesign kW	SCOP	A.E.C. kWh			
1-phase (230V)	FUA71A	RZASG71MV1	6,8	7,5	A++	6,8	6,16	386	A	4,5	3,9	1.615	1.368,-	1.747,-	3.115,-
	FUA100A	RZASG100MV1	9,5	10,8	A+	9,5	5,83	570	A+	6,0	4,01	2.095	1.680,-	2.192,-	3.872,-
	FUA125A	RZASG125MV1	12,1	13,5	-	12,1	5,27	1.378	-	6,0	3,84	2.188	1.859,-	2.371,-	4.230,-
3-phase (400V)	FUA100A	RZASG100MY1	9,5	10,8	A+	9,5	5,83	570	A+	6,0	4,01	2.095	1.680,-	2.259,-	3.939,-
	FUA125A	RZASG125MY1	12,1	13,5	-	12,1	5,27	1.378	-	6,0	3,84	2.188	1.859,-	2.442,-	4.301,-

Remote controller is not included in Indoor unit price and Set price and has to be ordered separately.

Accessories for FUA-A units

Material name	Description	Price €
BRC7C58	Infra-red wireless remote controller - Note: no individual flap control possible	533,-
BRC1E53A	Standard wired remote controller with full-text interface and back-light with new energy saving, sound minimization & duty rotation functions for Austria	143,-
BRC1E53B	Standard wired remote controller with full-text interface and back-light with new energy saving, sound minimization & duty rotation functions for Czech, Croatia, Hungarian, Romanian, Slovenian, Bulgarian	143,-
BRC1E53C	Standard wired remote controller with full-text interface and back-light with new energy saving, sound minimization & duty rotation functions for Slovakian and Albanian	143,-
BRC1H519W7/S7/K7	New premium wired remote controller with white/silver/black color - will fully replace BRC1E53* after stock out.	164,-
KDBHP49B140	Sealing kit for 3-directional or 2-directional air discharge	243,-
KDBTP49B140	Decoration panel for a sealed air discharge	378,-
BRP069A81	Sky Air WLAN adaptor for WiFi App control	136,-

Indoor unit				FUA	71A	100A	125A
Dimensions	Unit	HeightxWidthxDepth	mm			198x950x950	
Weight	Unit		kg		25		26
Air filter	Type					Resin net with mold resistance	
Fan - Air flow rate	Cooling	High/Low	m³/min		23/16	31/20	32,5/20,5
	Heating	High/Low	m³/min		23/16	31/20	32,5/20,5
Sound power level	Cooling		dBA		59	64	65
	Heating		dBA		59	64	65
Sound pressure level	Cooling	High/Low	dBA		41/35	46/39	47/40
	Heating	High/Low	dBA		41/35	46/39	47/40
Refrigerant	Type					R-32 / R-410A	
Control systems	Infrared remote control					BRC7C58	
	Wired remote control					BRC1E53A/B/C or BRC1H519W7/S7/K7	
Power supply	Phase / Frequency / Voltage		Hz / V			1~ / 50/60 / 220-240/220	

(1) With wired R/C; (2) With wireless R/C; (3) With RZAG models

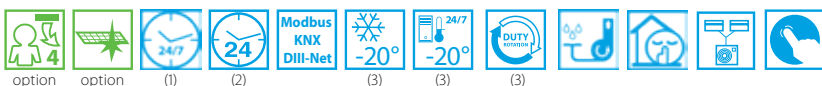
See page 57 for technical data of the RZAG outdoor units and page 58 for technical data of the RZASG outdoor units.

FCAHG-H

Sky Air series High COP, round flow cassette

Market leading unit with unique 360° air distribution and unsurpassed functions and options are now extended with R-32

- > 68% lower GWP compared to R-410A products
- > 12% lower refrigerant charge compared to R-410A products
- > Minimum 5% more efficient when compared to R-410A products



FCAHG-H pair combinations

Indoor unit	Outdoor unit	Cooling capacity kW	Heating capacity kW	Seasonal efficiency (according to EN14825)								Prices		
				Cooling				Heating (Average climate)				Indoor unit €	Outdoor unit €	Set price €
				Energy label	Pdesign kW	SEER	A.E.C. kWh	Energy label	Pdesign kW	SCOP	A.E.C. kWh			

Sky Air Alpha series combinations

SkyAir Alpha-series

1-phase (230V)	FCAHG71H	RZAG71MV1	6,8	7,5	A++	6,8	7,72	308	A++	4,7	4,61	1.427	827,-	2.151,-	3.272,-
	FCAHG100H	RZAG100MV1	9,5	10,8	A++	9,5	7,35	452	A++	9,52	4,81	2.771	1.056,-	2.698,-	4.048,-
	FCAHG125H	RZAG125MV1	12,1	13,5	-	12,1	8,02	905	-	9,52	4,53	2.942	1.345,-	2.920,-	4.559,-
	FCAHG140H	RZAG140MV1	13,4	15,5	-	13,4	7,93	1.014	-	9,52	4,44	3.002	1.477,-	3.295,-	5.066,-
3-phase (400V)	FCAHG71H	RZAG71MY1	6,8	7,5	A++	6,8	7,72	308	A++	4,7	4,61	1.427	827,-	2.215,-	3.336,-
	FCAHG100H	RZAG100MY1	9,5	10,8	A++	9,5	7,35	452	A++	9,52	4,81	2.771	1.056,-	2.729,-	4.079,-
	FCAHG125H	RZAG125MY1	12,1	13,5	-	12,1	8,02	905	-	9,52	4,53	2.942	1.345,-	2.924,-	4.563,-
	FCAHG140H	RZAG140MY1	13,4	15,5	-	13,4	7,93	1.014	-	9,52	4,44	3.002	1.477,-	3.299,-	5.070,-

⚠ Please do not forget that a decoration panel is required. Available decoration panels are listed below, marked with ⚠ sign. The **Set price** above already includes the price of the standard decoration panel BYCQ140E. The **Indoor unit price** above does not include the price of the decoration panel. Remote controller is not included in Indoor unit price and Set price and has to be ordered separately.

Accessories for FCAHG-H units

Material name	Description	Price €
⚠ BYCQ140E	Standard decoration panel (RAL9010, grey discharge openings) - Included in above calculated Set price	294,-
⚠ BYCQ140EW	Full-white (RAL9010) Decoration panel (including white discharge openings)	331,-
⚠ BYCQ140EGF	Self-cleaning decoration panel with finer mesh filters in standard color- Note: must be combined with the BRC1E* or BRC1H51* wired remote controller	531,-
⚠ BYCQ140EGFB	Self-cleaning decoration panel with finer mesh filters in black - Note: must be combined with the BRC1E* or BRC1H51* wired remote controller	631,-
⚠ BYCQ140EP	New Designer panel in white (RAL 9010)	428,-
⚠ BYCQ140EPB	New Designer panel in black (RAL 9005)	629,-
BRC7FA532F(B)	Infra-red wireless remote controller for standard panels, white & black color, (B) in black - Note: no individual flap control possible	180,-
BRC7FB532F(B)	Infra-red wireless remote controller for designer panels, white & black color, (B) in black - Note: no individual flap control possible	on request
BRC1E53*	Standard wired remote controller with full-text interface and back-light with new energy saving, sound minimization & duty rotation functions. BRC1E53A for AT; BRC1E53B for CZ, HR, HU, RO, SI, BG; BRC1E53C for SK and AL.	143,-
BRC1H519W7/S7/K7	New premium wired remote controller with white/silver/black color - will fully replace BRC1E53* after stock out.	164,-
BRYQ140B(B)	Presence & Floor sensors for white or black standard panel - (B) in black Note: must be combined with the BRC1E* or BRC1H51* wired remote controller	on request
BRYQ140C8(B)	Presence & Floor sensors for white or black designer panel - (B) for black. Note: must be combined with the BRC1E* or BRC1H51* wired remote controller	on request
CE.KDDQ55B140	Fresh air intake kit, not compatible with the self cleaning panels	589,-
KDBHQ56B140	Sealing kit for 3-directional or 2-directional air discharge	on request
KAFP551K160	Replacement long life filter	110,-
BRP069A82	Sky Air WLAN adaptor for WiFi App control	136,-
EWHR1	Extension wire in case of self cleaning panel is combined with WLAN adaptor	on request

Indoor unit				FCAHG	71H	100H	125GH	140H
Dimensions	Unit	HeightxWidthxDepth	mm			288x840x840		
Weight	Unit		kg		25		26	
Decoration panel	Model				Standard panels: BYCQ140E - white with grey louvers / BYCQ140EW - full white / BYCQ140EB - black Auto cleaning panels (F = fine mesh): BYCQ140EGF - white / BYCQ140EGFB - black Designer panels: BYCQ140EP - white / BYCQ140EPB - black			
	Colour				Pure White (RAL 9010) & Black (RAL 9005)			
	Dimensions	HeightxWidthxDepth	mm		Standard panels: 50x950x950 / Auto cleaning panels: 130x950x950 / Designer panels: 50x950x950			
	Weight		kg		Standard panels: 5,4 / Auto cleaning panels: 10,3 / Designer panels: 5,4			
Air filter	Type				Resin net with mold resistance			
Fan - Air flow rate	Cooling	High/Low	m³/min		21,2/12,2	32,3/19,0	33,5/19,9	33,5/21,1
	Heating	High/Low	m³/min		21,2/12,2	32,3/19,0	33,5/19,9	33,5/21,1
Sound power level	Cooling		dBA		53		61	
	Heating		dBA		53		61	
Sound pressure level	Cooling	High/Low	dBA		36/29	44/33	45/35	45/37
	Heating	High/Low	dBA		36/29	44/33	45/35	45/37
Refrigerant	Type				R-32 / R-410A			
Control systems	Infrared remote control				BRC7FA532F / BRC7FA532FB			
	Wired remote control				BRC1E53A/B/C or BRC1H519W7/S7/K7			
Power supply	Phase / Frequency / Voltage		Hz / V		1~ / 50 / 220-240			

(1) With wired R/C; (2) With wireless R/C; (3) With RZAG models. See page 57 for technical data of the RZAG outdoor units.

FCAG-B

Sky Air series with round flow cassette

Market-leading unit with unique 360° air distribution and unsurpassed functions and options



option option



(1)

(2)

(3)

(3)

(3)

(3)

(3)

(3)

(3)

(3)



Standard white panel
(BYCQ140E,
BYCQ140EGF)



Full white panel
(BYCQ140EW)



White designer
panel
(BYCQ140EP)



Black panel
(BYCQ140EB,
BYCQ140EGFB)



Black designer panel
(BYCQ140EPB)

FCAG-B pair combinations

Indoor unit	Outdoor unit	Cooling capacity kW	Heating capacity kW	Seasonal efficiency (according to EN14825)								Prices		
				Cooling				Heating (Average climate)				Indoor unit unit ▲	Outdoor unit unit	Set price ▲
				Energy label	Pdesign kW	SEER	A.E.C. kWh	Energy label	Pdesign kW	SCOP	A.E.C. kWh			

Small capacity combinations

FCAG35B ▲	RXM35N9	3,4	4,2	A++	3,5	6,35	193	A++	3,32	4,9	948	651,-	730,-	1.675,-
FCAG50B ▲	RXM50N9	5	6	A++	5,0	6,54	266	A+	4,36	4,3	1.419	677,-	1.115,-	2.086,-
FCAG60B ▲	RXM60N9	5,7	7	A+	5,7	6,40	312	A+	4,71	4,2	1.569	699,-	1.326,-	2.319,-
FCAG35B	RZAG35A	3,5	4,0	A++	3,5	7,30	168	A+	3,3	4,30	1.074	651,-	859,-	1.804,-
FCAG50B	RZAG50A	5,0	5,8	A++	5,0	6,80	257	A+	4,3	4,30	1.398	677,-	1.267,-	2.238,-
FCAG60B	RZAG60A	6,0	7,0	A++	6,0	6,60	318	A+	4,6	4,25	1.515	699,-	1.518,-	2.511,-

Sky Air Alpha series combinations

SkyAir Alpha-series

1-phase (230V)	FCAG71B ▲	RZAG71MV1	6,8	7,5	A++	6,8	6,86	347	A+	4,7	4,41	1.492	758,-	2.151,-	3.203,-
	FCAG100B ▲	RZAG100MV1	9,5	10,8	A++	9,5	7,14	466	A++	7,8	4,61	2.369	1.032,-	2.698,-	4.024,-
	FCAG125B ▲	RZAG125MV1	12,1	13,5	-	12,1	7,8	931	-	9,52	4,34	3.071	1.345,-	2.920,-	4.559,-
	FCAG140B ▲	RZAG140MV1	13,4	15,5	-	13,4	7,17	1.121	-	9,52	4,34	3.071	1.477,-	3.295,-	5.066,-
3-phase (400V)	FCAG71B	RZAG71MY1	6,8	7,5	A++	6,8	6,86	347	A+	4,7	4,41	1.492	758,-	2.215,-	3.267,-
	FCAG100B ▲	RZAG100MY1	9,5	10,8	A++	9,5	7,14	466	A++	7,8	4,61	2.369	1.032,-	2.729,-	4.055,-
	FCAG125B ▲	RZAG125MY1	12,1	13,5	-	12,1	7,8	931	-	9,52	4,34	3.071	1.345,-	2.924,-	4.563,-
	FCAG140B ▲	RZAG140MY1	13,4	15,5	-	13,4	7,17	1.121	-	9,52	4,34	3.071	1.477,-	3.299,-	5.070,-

Sky Air Advance series combinations

SkyAir Advance-series

1-phase (230V)	FCAG71B ▲	RZASG71MV1	6,8	7,5	A++	6,8	6,47	368	A+	4,5	4,0	1.575	758,-	2.151,-	2.799,-
	FCAG100B ▲	RZASG100MV1	9,5	10,8	A++	9,5	6,55	507	A+	6,0	4,17	2.016	1.032,-	2.698,-	3.518,-
	FCAG125B ▲	RZASG125MV1	12,1	13,5	-	12,1	5,76	1.261	-	6,0	4,05	2.074	1.345,-	2.920,-	4.010,-
	FCAG140B ▲	RZASG140MV1	13,4	15,5	-	13,4	6,53	1.231	-	7,8	4,31	2.534	1.477,-	3.295,-	4.380,-
3-phase (400V)	FCAG100B ▲	RZASG100MY1	9,5	10,8	A++	9,5	6,55	507	A+	6,0	4,17	2.016	1.032,-	2.729,-	3.585,-
	FCAG125B ▲	RZASG125MY1	12,1	13,5	-	12,1	5,76	1.261	-	6,0	4,05	2.074	1.345,-	2.924,-	4.081,-
	FCAG140B ▲	RZASG140MY1	13,4	15,5	-	13,4	6,54	1.231	-	7,8	4,31	2.534	1.477,-	3.299,-	4.458,-

⚠ Please do not forget that a decoration panel is required. Available decoration panels are listed below, marked with ▲ sign. The **Set price** above already **includes** the price of the standard decoration panel BYCQ140E. The **Indoor unit price** above **does not include** the price of the decoration panel. Remote controller is not included in Indoor unit price and Set price and has to be ordered separately.

Accessories for FCAG-B units

Material name	Description	Price €
▲ BYCQ140E	Standard decoration panel (RAL9010, grey discharge openings) - Included in above calculated Set price	294,-
▲ BYCQ140EW	Full-white (RAL9010) Decoration panel (including white discharge openings)	331,-
▲ BYCQ140EGF	Self-cleaning decoration panel with finer mesh filters in standard color- Note: must be combined with the BRC1E* or BRC1H51* wired remote controller	531,-
▲ BYCQ140EGFB	Self-cleaning decoration panel with finer mesh filters in black - Note: must be combined with the BRC1E* or BRC1H51* wired remote controller	631,-
▲ BYCQ140EP	New Designer panel in white (RAL 9010)	428,-
▲ BYCQ140EPB	New Designer panel in black (RAL 9005)	629,-
BRC7FA532F(B)	Infra-red wireless remote controller for standard panels, white & black color, (B) in black - Note: no individual flap control possible	180,-
BRC7FB532F(B)	Infra-red wireless remote controller for designer panels, white & black color, (B) in black - Note: no individual flap control possible	on request
BRC1E53*	Standard wired remote controller with full-text interface and back-light with new energy saving, sound minimization & duty rotation functions. BRC1E53A for AT; BRC1E53B for CZ, HR, HU, RO, SI, BG; BRC1E53C for SK and AL.	143,-
BRC1H519W7/S7/K7	New premium wired remote controller with white/silver/black color - will fully replace BRC1E53* after stock out.	164,-
BRYQ140B(B)	Presence & Floor sensors for white or black standard panel - (B) in black Note: must be combined with the BRC1E* or BRC1H51* wired remote controller	on request
BRYQ140C8(B)	Presence & Floor sensors for white or black designer panel - (B) for black. Note: must be combined with the BRC1E* or BRC1H51* wired remote controller	on request
CE.KDDQ55B140	Fresh air intake kit, not compatible with the self cleaning panels	589,-
KDBHQ56B140	Sealing kit for 3-directional or 2-directional air discharge	on request
KAFP551K160	Replacement long life filter	110,-
BRP069A82	Sky Air WLAN adaptor for WiFi App control	136,-
EWHAR1	Extension wire in case of self cleaning panel is combined with WLAN adaptor	on request

Indoor unit		FCAG		35B	50B	60B	71B	100B	125B	140B
Dimensions	Unit	HeightxWidthxDepth	mm	204x840x840			204x840x840	246x840x840		
Weight	Unit		kg	18	19		21		24	
Decoration panel	Model			Standard panels: BYCQ140E - white with grey louvers / BYCQ140EW - full white / BYCQ140EB - black Auto cleaning panels (F = fine mesh): BYCQ140EGF - white / BYCQ140EGFB - black Designer panels: BYCQ140EP - white / BYCQ140EPB - black						
	Colour			Pure White (RAL 9010) & Black (RAL 9005)						
	Dimensions	HeightxWidthxDepth	mm	Standard panels: 50x950x950 / Auto cleaning panels: 130x950x950 / Designer panels: 50x950x950						
	Weight		kg	Standard panels: 5,4 / Auto cleaning panels: 10,3 / Designer panels: 5,4						
Air filter	Type			Resin net with mold resistance						
Fan - Air flow rate	Cooling	High/Low	m ³ /min	12,5/8,7	12,6/8,7	13,6/8,7	15,0/9,1	22,8/12,4		26,0/12,4
	Heating	High/Low	m ³ /min	12,5/8,7	12,6/8,7	13,6/8,7	15,0/9,1	22,8/12,4		26,0/12,4
Sound power level	Cooling		dBA	49		51	49	54		58
	Heating		dBA	49		51	49	54		58
Sound pressure level	Cooling	High/Low	dBA	31/27		33/28	35/28	37/29		41/29
	Heating	High/Low	dBA	31/27		33/28	33/28	37/29		41/29
Refrigerant	Type			R-32 / R-410A						
Control systems	Infrared remote control			BRC7FA532F(B)/BRC7FB532F(B)						
	Wired remote control			BRC1H519W7/S7/K7 / BRC1E53A/B/C / BRC1D52						
Power supply	Phase / Frequency / Voltage		Hz / V	1~ / 50 / 220-240						

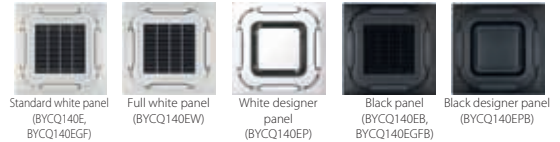
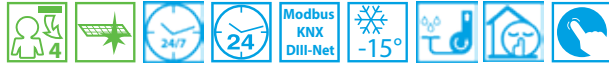
(1) With wired R/C; (2) With wireless R/C; (3) With RZAG models

See page 56 for technical data of the RXM outdoor units, page 57 for technical data of the RZAG outdoor units and page 58 for technical data of the RZASG outdoor units.

FCAG-B

Sky Air series with round flow cassette

Unbeatable price performance ratio with unique 360° air distribution and unsurpassed functions and options



FCAG-B pair combinations

SkyAir Active-series

	Set unit	Indoor unit	Outdoor unit	Cooling capacity	Heating capacity	Seasonal efficiency (according to EN14825)								Set price 📈
						Cooling				Heating (Average climate)				
						Energy label	Pdesign kW	SEER	A.E.C. kWh	Energy label	Pdesign kW	SCOP	A.E.C. kWh	
				kW	kW									€
1-phase (230V)	SB.FCAG71_P/ARXM 📈	FCAG71B	ARXM71N9	6,8	7,5	A+	6,8	5,87	405	A	4,5	4,0	1.575	2.164,-
	SB.FCAG100_P/AZASV 📈	FCAG100B	AZAS100MV1	9,5	10,8	A+	9,5	5,67	586	A	6	3,85	2.182	2.752,-
	SB.FCAG125_P/AZASV 📈	FCAG125B	AZAS125MV1	12,1	13,5	-	12,1	5,4	1.345	-	6	3,8	2.211	3.144,-
	SB.FCAG140B_P/AZASV 📈	FCAG140B	AZAS140MV1	13,4	15,5	-	13,0	6,0	1.300	-	7,8	4,31	2.534	3.583,-
3-phase (400V)	SB.FCAG100B_P/AZASY 📈	FCAG100B	AZAS100MY1	9,5	10,8	A+	9,5	5,67	586	A	6	3,85	2.182	2.789,-
	SB.FCAG125B_P/AZASY 📈	FCAG125B	AZAS125MY1	12,1	13,5	-	12,1	5,4	1.345	-	6	3,8	2.211	3.184,-
	SB.FCAG140B_P/AZASY 📈	FCAG140B	AZAS140MY1	13,4	15,5	-	13,0	6,0	1.300	-	7,8	4,31	2.534	3.628,-

⚠ Please do not forget that a decoration panel is required. Available decoration panels are listed below, marked with ▲ sign. The **Set price** above already **includes** the price of the standard decoration panel BYCQ140E. Remote controller is not included in Indoor unit price and Set price and has to be ordered separately.

Accessories for FCAG-B units

Material name	Description	Price €
▲ BYCQ140E	Standard decoration panel (RAL9010, grey discharge openings) - Included in above calculated Set price	294,-
▲ BYCQ140EW	Full-white (RAL9010) Decoration panel (including white discharge openings)	331,-
▲ BYCQ140EGF	Self-cleaning decoration panel with finer mesh filters in standard color- Note: must be combined with the BRC1E53* or BRC1H51* wired remote controller	531,-
▲ BYCQ140EGFB	Self-cleaning decoration panel with finer mesh filters in black - Note: must be combined with the BRC1E53* or BRC1H51* wired remote controller	631,-
▲ BYCQ140EP	New Designer panel in white (RAL 9010)	428,-
▲ BYCQ140EPB	New Designer panel in black (RAL 9005)	629,-
BRC7FA532F(B)	Infra-red wireless remote controller for standard panels, white & black color, (B) in black - Note: no individual flap control possible	180,-
BRC7FB532F(B)	Infra-red wireless remote controller for designer panels, white & black color, (B) in black - Note: no individual flap control possible	on request
BRC1E53*	Standard wired remote controller with full-text interface and back-light with new energy saving, sound minimization & duty rotation functions. BRC1E53A for AT; BRC1E53B for CZ, HR, HU, RO, SI, BG; BRC1E53C for SK and AL.	143,-
BRC1H519W7/S7/K7	New premium wired remote controller with white/silver/black color - will fully replace BRC1E53* after stock out.	164,-
BR1Y140B(B)	Presence & Floor sensors for white or black standard panel - (B) in black Note: must be combined with the BRC1E53* or BRC1H51* wired remote controller	on request
BR1Y140C8(B)	Presence & Floor sensors for white or black designer panel - (B) for black. Note: must be combined with the BRC1E53* or BRC1H51* wired remote controller	on request
CE.KDDQ55B140	Fresh air intake kit, not compatible with the self cleaning panels	589,-
KDBHQ56B140	Sealing kit for 3-directional or 2-directional air discharge	on request
KAFP551K160	Replacement long life filter	110,-
BRP069A82	Sky Air WLAN adaptor for WiFi App control	136,-
EWHR1	Extension wire in case of self cleaning panel is combined with WLAN adaptor	on request

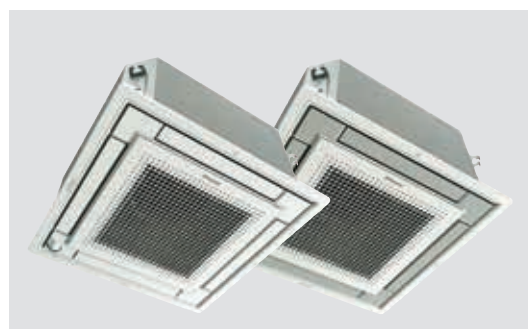
Indoor unit		FCAG		71B	100B	125B	140B
Dimensions	Unit	HeightxWidthxDepth	mm	204x840x840	246x840x840		
Weight	Unit		kg	21	24		
Decoration panel	Model			Standard panels: BYCQ140E - white with grey louvers / BYCQ140EW - full white / BYCQ140EB - black Auto cleaning panels (F = fine mesh): BYCQ140EGF - white / BYCQ140EGFB - black Designer panels: BYCQ140EP - white / BYCQ140EPB - black			
	Colour			Pure White (RAL 9010) & Black (RAL 9005)			
	Dimensions	HeightxWidthxDepth	mm	Standard panels: 50x950x950 / Auto cleaning panels: 130x950x950 / Designer panels: 50x950x950			
	Weight		kg	Standard panels: 5,4 / Auto cleaning panels: 10,3 / Designer panels: 5,4			
Air filter	Type			Resin net with mold resistance			
Fan - Air flow rate	Cooling	High/Low	m³/min	15,0/9,1	22,8/12,4	26,0/12,4	
	Heating	High/Low	m³/min	15,0/9,1	22,8/12,4	26,0/12,4	
Sound power level	Cooling		dBA	49	54	58	
	Heating		dBA	49	54	58	
Sound pressure level	Cooling	High/Low	dBA	35/28	37/29	41/29	
	Heating	High/Low	dBA	33/28	37/29	41/29	
Refrigerant	Type			R-32 / R-410A			
Control systems	Infrared remote control			BRC7FA532F(B)/BRC7FB532F(B)			
	Wired remote control			BRC1E53A/B/C or BRC1H519W7/S7/K7			
Power supply	Phase / Frequency / Voltage	Hz / V		1~ / 50 / 220-240			

(1) With wired R/C; (2) With wireless R/C. See page 59 for technical data of the AZAS outdoor units.

FFA-A9

Sky Air series fully flat cassette

Integrates fully into a Euro-raster 600x600 ceiling - fits exactly into one tile with no over-lap and fully flush with the ceiling



FFA-A9 / RXM-N9 pair combinations

Indoor unit	Outdoor unit	Cooling capacity	Heating capacity	Seasonal efficiency (according to EN14825)								Prices		
				Cooling				Heating (Average climate)				Indoor unit	Outdoor unit	Set price
				Energy label	Pdesign kW	SEER	A.E.C. kWh	Energy label	Pdesign kW	SCOP	A.E.C. kWh			
FFA25A9	RXM25N9	2,5	3,2	A++	2,5	6,17	142	A+	2,31	4,24	762	558,-	665,-	1.506,-
FFA35A9	RXM35N9	3,4	4,2	A++	3,4	6,38	186	A+	3,1	4,1	1.058	597,-	730,-	1.610,-
FFA50A9	RXM50N9	5	5,8	A+	5,0	5,98	292	A	3,84	3,9	1.377	627,-	1.115,-	2.025,-
FFA60A9	RXM60N9	5,7	7	A+	5,7	5,76	347	A+	4,04	4,04	1.372	809,-	1.326,-	2.418,-
FFA35A9	RZAG35A	3,5	4,0	A++	3,5	6,40	191	A	4,2	3,80	1.546	597,-	859,-	1.739,-
FFA50A9	RZAG50A	5,0	5,8	A++	5,0	6,30	278	A+	4,3	4,01	1.501	627,-	1.267,-	2.177,-
FFA60A9	RZAG60A	6,0	7,0	A+	6,0	5,80	362	A+	4,5	4,04	1.558	809,-	1.518,-	2.610,-

Please do not forget that the a decoration panel is required. Available decoration panels are listed below, marked with sign. The **Set price** above already includes the price of the standard decoration panel BYFQ60CW. The **Indoor unit price** above **does not include** the price of the decoration panel.

Remote controller is not included in Indoor unit price and Set price and has to be ordered separately.

Accessories for FFA-A9 units

Material name	Description	Price €
BYFQ60CW	Fully Flat Decoration panel - full white design - Included in above calculated Set price	283,-
BYFQ60CS	Fully Flat Decoration panel - silver/white design	283,-
BYFQ60B3	Legacy design Euro-raster decoration panel (outlook as previous generation unit) - Note: does not have individual flap control	283,-
BRC7F530W	Infra-red wireless remote controller for BYFQ60CW - Note: no individual flap control possible	180,-
BRC7F530S	Infra-red wireless remote controller for BYFQ60CS - Note: no individual flap control possible	180,-
BRC7EB530W	Infra-red wireless remote controller for BYFQ60B3	238,-
BRC1E53A	Standard wired remote controller with full-text interface and back-light with new energy saving, sound minimization & duty rotation functions for Austria	143,-
BRC1E53B	Standard wired remote controller with full-text interface and back-light with new energy saving, sound minimization & duty rotation functions for Czech, Croatia, Hungarian, Romanian, Slovenian, Bulgarian	143,-
BRC1E53C	Standard wired remote controller with full-text interface and back-light with new energy saving, sound minimization & duty rotation functions for Slovakian and Albanian	143,-
BRC1H519W7/S7/K7	New premium wired remote controller with white/silver/black color - will fully replace BRC1E53* after stock out.	164,-
BRYQ60AW	Presence & Floor sensors for BYFQ60CW - Note: must be combined with the BRC1E* or BRC1H51* wired remote controller	163,-
BRYQ60AS	Presence & Floor sensors for BYFQ60CS - Note: must be combined with the BRC1E* or BRC1H51* wired remote controller	163,-
BDBHQ44C60	Sealing kit for 3-directional or 2-direction air discharge for BYFQ60C-	116,-
KDBQ44B60	Panel spacer for reduced installation space - Only possible for use with Legacy design panel BYFQ60B3	522,-
KDDQ44XA60	Fresh air intake kit (connecting flange for air duct)	174,-
BRP069A81	Sky Air WLAN adaptor for WiFi App control	136,-

Indoor unit				FFA	25A9	35A9	50A9	60A9
Dimensions	Unit	HeightxWidthxDepth	mm	260x575x575				
Weight	Unit		kg	16			17.5	
Decoration panel	Model			BYFQ60CW (white panel) / BYFQ60CS (grey panel) / BYFQ60B3W1 (standard panel)				
	Colour			White (N9.5) / White (N9.5) + Silver / White (RAL9010)				
	Dimensions	HeightxWidthxDepth	mm	46x620x620 / 46x620x620 55x700x700				
	Weight		kg	2,8 / 2,8 / 2,7				
Air filter	Type			Resin net with mold resistance				
Fan - Air flow rate	Cooling	High/Low	m³/min	9/6,5	10/6,5	12/7,5	14,5/9,5	
	Heating	High/Low	m³/min	9/6,5	10/6,5	12/7,5	14,5/9,5	
Sound power level	Cooling		dBA	48	51	56	60	
Sound pressure level	Cooling	High/Low	dBA	31/25	34/25	39/27	43/32	
	Heating	High/Low	dBA	31/25	34/25	39/27	43/32	
Refrigerant	Type			R-32 / R-410A				
Control systems	Infrared remote control			BRC7F530W (white panel) / BRC7F530S (grey panel) / BRC7EB530W (standard panel)				
	Wired remote control			BRC1E53A/B/C or BRC1H519W7/S7/K7				
Power supply	Phase / Frequency / Voltage		Hz / V	1~ / 50 / 220-240				

(1) With wired R/C; (2) With wireless R/C; (3) With RZAG models

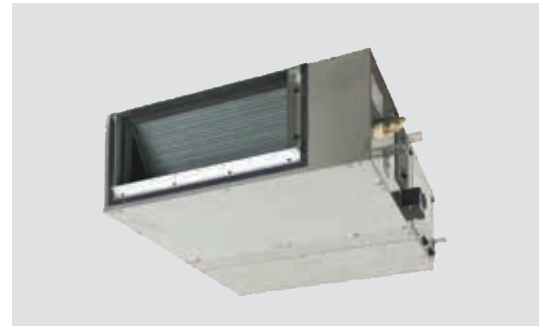
See page 56 for technical data of the RXM outdoor units.

See page 57 for technical data of the RZAG-A outdoor units.

FBA-A(9)

Sky Air series duct units - standard ESP

New, uniquely thin and quiet, with inverter fan control providing the Automatic Airflow Adjustment and over 10 selectable fan curves



FBA-A(9) pair combinations

Indoor unit	Outdoor unit	Cooling capacity kW	Heating capacity kW	Seasonal efficiency (according to EN14825)								Prices		
				Cooling				Heating (Average climate)				Indoor unit €	Outdoor unit €	Set price €
				Energy label	Pdesign kW	SEER	A.E.C. kWh	Energy label	Pdesign kW	SCOP	A.E.C. kWh			

Small capacity combinations

FBA35A9	RXM35N9	3,4	4	A++	3,4	6,23	191	A+	2,9	4,07	996	835,-	730,-	1.565,-
FBA50A9	RXM50N9	5	5,5	A++	5	6,27	279	A+	4,4	4,06	1.517	850,-	1.115,-	1.965,-
FBA60A9	RXM60N9	5,7	7	A+	5,7	5,91	337	A+	4,6	4,01	1.607	917,-	1.326,-	2.243,-
FBA35A9	RZAG35A	3,5	4,0	A++	3,5	6,12	200	A+	4,2	4,10	1.420	835,-	859,-	1.694,-
FBA50A9	RZAG50A	5,0	6,0	A+	5,0	6,30	278	A+	4,3	4,10	1.406	850,-	1.267,-	2.117,-
FBA60A9	RZAG60A	6,0	7,0	A++	6,0	6,15	341	A+	4,5	4,10	1.508	917,-	1.518,-	2.435,-

Seasonal Sky Air Alpha series

SkyAir Alpha-series

1-phase (230V)	FBA71A9	RZAG71MV1	7,1	7,5	A++	6,8	6,22	382	A+	4,7	4,2	1.566	1.044,-	2.151,-	3.195,-
	FBA100A	RZAG100MV1	9,5	10,8	A++	9,5	6,47	514	A+	7,8	4,36	2.505	1.290,-	2.698,-	3.988,-
	FBA125A	RZAG125MV1	12	13,5	-	12,1	6,19	1.173	-	9,52	4,12	3.235	1.337,-	2.920,-	4.257,-
	FBA140A	RZAG140MV1	13,4	15,5	-	13,4	6,42	1.252	-	9,52	4,11	3.243	1.498,-	3.295,-	4.793,-
3-phase (400V)	FBA71A9	RZAG71MY1	7,1	7,5	A++	6,8	6,22	382	A+	4,7	4,2	1.566	1.044,-	2.215,-	3.259,-
	FBA100A	RZAG100MY1	9,5	10,8	A++	9,5	6,47	514	A+	7,8	4,36	2.505	1.290,-	2.729,-	4.019,-
	FBA125A	RZAG125MY1	12	13,5	-	12,1	6,19	1.173	-	9,52	4,12	3.235	1.337,-	2.924,-	4.261,-
	FBA140A	RZAG140MY1	13,4	15,5	-	13,4	6,42	1.252	-	9,52	4,11	3.243	1.498,-	3.299,-	4.797,-

Sky Air Advance series combinations

SkyAir Advance-series

1-phase (230V)	FBA71A9	RZASG71MV1	6,8	7,5	A++	6,8	6,19	385	A+	4,5	4,01	1.571	1.044,-	1.747,-	2.791,-
	FBA100A	RZASG100MV1	9,5	10,8	A+	9,5	5,83	570	A	6,0	3,85	2.182	1.290,-	2.192,-	3.482,-
	FBA125A	RZASG125MV1	12,1	13,5	-	12,1	5,27	1.378	-	6,0	3,63	2.314	1.337,-	2.371,-	3.708,-
	FBA140A	RZASG140MV1	13,4	15,5	-	13,4	5,81	1.384	-	7,8	3,85	2.836	1.498,-	2.609,-	4.107,-
3-phase (400V)	FBA100A	RZASG100MY1	9,5	10,8	A+	9,5	5,83	570	A+	6,0	3,85	2.182	1.290,-	2.259,-	3.549,-
	FBA125A	RZASG125MY1	12,1	13,5	-	12,1	5,27	1.378	-	6,0	3,63	2.314	1.337,-	2.442,-	3.779,-
	FBA140A	RZASG140MY1	13,4	15,5	-	13,4	5,81	1.384	-	7,8	3,85	2.836	1.498,-	2.687,-	4.185,-

Remote controller is not included in Indoor unit price and Set price and has to be ordered separately.

Accessories for FBA-A(9) units

Material name	Description	Price €
BRC4C65	Infra-red wireless remote controller	143,-
BRC1E53*	Standard wired remote controller with full-text interface and back-light with new energy saving, sound minimization & duty rotation functions. BRC1E53A for Austria, BRC1E53B for Czech, Croatia, Hungarian, Romanian, Slovenian, Bulgarian BRC1E53C for Slovakian and Albanian	143,-
BRC1H519W7/S7/K7	New premium wired remote controller with white/silver/black color - will fully replace BRC1E53* after stock out.	164,-
KDAP25A36	Air discharge adaptor for round duct - for units FBA35A9	117,-
KDAP25A56	Air discharge adaptor for round duct - for units FBA50A9	149,-
KDAP25A71	Air discharge adaptor for round duct - for units FBA60~71A9	311,-
KDAP25A140	Air discharge adaptor for round duct - for units FBA100~140A	480,-
BRP069A81	Sky Air WLAN adaptor for WiFi App control	136,-

See page 19 for multizoning kit option

Indoor unit		FBA	35A9	50A9	60A9	71A9	100A	125A	140A
Dimensions	Unit	HeightxWidthxDepth	mm	245x700x800	245x1.000x800	245x1.000x800	245x1.400x800		
Weight	Unit		kg	28	35	35	46		
Air filter	Type			Resin net with mold resistance					
Fan - Air flow rate	Cooling	High/Low	m³/min	15/10,5	18/12,5	29/23	34/23,5		
	Heating	High/Low	m³/min	15/10,5	18/12,5	29/23	34/23,5		
Fan - External static pressure			Pa	30 ~ 150	40 ~ 150	50 ~ 150			
Sound power level	Cooling		dBA	60	56	58	62		
Sound pressure level	Cooling	High/Low	dBA	35/29	30/25	34/30	37/32		
	Heating	High/Low	dBA	37/29	31/25	36/30	38/32		
Refrigerant	Type			R-32 / R-410A					
Control systems	Infrared remote control			BRC4C65					
	Wired remote control			BRC1E53A/B/C or BRC1H519W7/S7/K7					
Power supply	Phase / Frequency / Voltage	Hz / V		1~ / 50 / 220-240					

(1) With wired R/C; (2) With wireless R/C; (3) With RZAG models.

See page 56 for technical data of the RXM outdoor units, page 57 for technical data of the RZAG outdoor units and page 58 for technical data of the RZASG outdoor units.

FBA-A(9) & ADEA-A

Sky Air series duct units

Unbeatable price performance ratio for light commercial applications



FBA-A(9) pair combinations

SkyAir Active-series

	Set unit	Indoor unit	Outdoor unit	Cooling capacity	Heating capacity	Seasonal efficiency (according to EN14825)								Set price
						Cooling				Heating (Average climate)				
				Energy label	Pdesign kW	SEER	A.E.C. kWh	Energy label	Pdesign kW	SCOP	A.E.C. kWh	€		
1-phase (230V)	SB.FBA71/ARXM71N	FBA71A9	ARXM71N9	6,8	7,5	A	6,8	5,57	427	A	4,5	3,81	1.654	2.156,-
	SB.FBA100/AZAS100V	FBA100A	AZAS100MV1	9,5	10,8	A	9,5	5,25	633	A	6,0	3,81	2.205	2.716,-
	SB.FBA125/AZAS125V	FBA125A	AZAS125MV1	12,1	13,5	-	12,1	4,85	1.497	-	6,0	3,55	2.366	2.842,-
	SB.FBA140/AZAS140V	FBA140A	AZAS140MV1	13	15,5	-	13,4	5,5	1.418	-	7,8	3,85	2.836	3.310,-
3-phase (400V)	SB.FBA100/AZAS100Y	FBA100A	AZAS100MY1	9,5	10,8	A	9,5	5,25	633	A	6,0	3,81	2.205	2.753,-
	SB.FBA125/AZAS125Y	FBA125A	AZAS125MY1	12,1	13,5	-	12,1	4,85	1.497	-	6,0	3,55	2.366	2.882,-
	SB.FBA140/AZAS140Y	FBA140A	AZAS140MY1	13	15,5	-	13,4	5,5	1.418	-	7,8	3,85	2.836	3.355,-

Remote controller is not included in Indoor unit price and Set price and has to be ordered separately.

ADEA-A pair combinations

SkyAir Active-series

NEW	1-phase (230V)	Set unit	Indoor unit	Outdoor unit	Cooling capacity	Heating capacity	Seasonal efficiency (according to EN14825)								Set price
							Cooling				Heating (Average climate)				
							Energy label	Pdesign kW	SEER	A.E.C. kWh	Energy label	Pdesign kW	SCOP	A.E.C. kWh	
		kW	kW												
		SB.ADEA71/ARXM71N	ADEA71A	ARXM71N9	6,8	7,5	A	6,8	5,35	-	A	4,5	3,80	-	2.104,-
		SB.ADEA100/AZAS100	ADEA100A	AZAS100MV1	9,5	10,8	A	9,5	5,13	-	A	6,0	3,81	-	2.652,-
		SB.ADEA125/AZAS125	ADEA125A	AZAS125MV1	12,1	13,5	B	12,1	4,73	-	A	6,0	3,50	-	2.775,-

Remote controller is not included in Indoor unit price and Set price and has to be ordered separately.

Indoor unit data and pair combinations

Accessories for FBA-A(9) & ADEA-A units

Material name	Description	Price €
BRC4C65	Infra-red wireless remote controller	143,-
BRC1E53*	Standard wired remote controller with full-text interface and back-light with new energy saving, sound minimization functions. BRC1E53A for Austria, BRC1E53B for Czech, Croatia, Hungarian, Romanian, Slovenian, Bulgarian BRC1E53C for Slovakian and Albanian	143,-
BRC1H519W7/S7/K7	New premium wired remote controller with white/silver/black color - will fully replace BRC1E53* after stock out.	164,-
KDAP25A36	Air discharge adaptor for round duct - for units FBA35A9	117,-
KDAP25A56	Air discharge adaptor for round duct - for units FBA50A9	149,-
KDAP25A71	Air discharge adaptor for round duct - for units FBA60~71A9	311,-
KDAP25A140	Air discharge adaptor for round duct - for units FBA100~140A	480,-
BRP069A81	Sky Air WLAN adaptor for WiFi App control	136,-

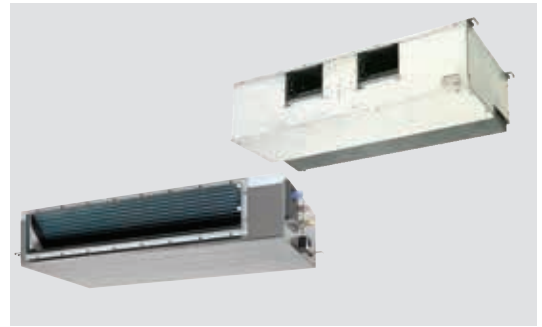
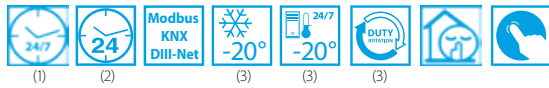
Indoor unit			ADEA	71A	100A	125A
Dimensions	Unit	HeightxWidthxDepth	mm	245x1.000x800	245x1.400x800	
Weight	Unit		kg	35,0	46,0	
Air filter	Type			Resin net		
Fan	Air flow rate	Cooling	Low/Medium/High m³/min	12,5/15,0/18,0	23,0/26,0/29,0	23,5/29,0/34,0
		Heating	Low/Medium/High m³/min	12,5/15,0/18,0	23,0/26,0/29,0	23,5/29,0/34,0
	External static pressure	Nom./High	Pa	30/150	40/150	50/150
Sound power level	Cooling		dBA	56	58	62
Sound pressure level	Cooling	Low/High	dBA	25,0/30,0	30,0/34,0	32,0/37,0
	Heating	Low/High	dBA	25,0/31,0	30,0/36,0	32,0/38,0
Control systems	Infrared remote control			BRC4C65 / BRC4C66		
	Wired remote control			BRC1E53A/B/C or BRC1H519W7/S7/K7		
Power supply	Phase/Frequency/Voltage		Hz/V	1~/50/60/220-240/220		

Indoor unit			FBA	71A9	100A	125A	140A
Dimensions	Unit	HeightxWidthxDepth	mm	245x1.000x800		245x1.400x800	
Weight	Unit		kg	35		46	
Air filter	Type			Resin net with mold resistance			
Fan - Air flow rate	Cooling	High/Low	m³/min	18/12,5	29/23	34/23,5	
	Heating	High/Low	m³/min	18/12,5	29/23	34/23,5	
Fan - External static pressure			Pa	30 ~ 150	40 ~ 150	50 ~ 150	
Sound power level	Cooling		dBA	56	58	62	
Sound pressure level	Cooling	High/Low	dBA	30/25	34/30	37/32	
	Heating	High/Low	dBA	31/25	36/30	38/32	
Refrigerant	Type			R-32 / R-410A			
Control systems	Infrared remote control			BRC4C65			
	Wired remote control			BRC1E53A/B/C or BRC1H519W7/S7/K7			
Power supply	Phase / Frequency / Voltage		Hz / V	1~ / 50 / 220-240			

FDA-A

Sky Air series duct units - high ESP

Powerful units for central air processing and distribution via extensive duct systems



FDA-A & FDQ-B pair combinations

Indoor unit	Outdoor unit	Cooling capacity kW	Heating capacity kW	Seasonal efficiency (according to EN14825)								Prices		
				Cooling				Heating (Average climate)				Indoor unit €	Outdoor unit €	Set price €
				Energy label	Pdesign kW	SEER	A.E.C. kWh	Energy label	Pdesign kW	SCOP	A.E.C. kWh			

Sky Air Alpha series combinations

SkyAir Alpha-series

1-phase (230V)	FDA125A	RZAG125MV1	12,0	13,5	A+	12,0	5,81	722	A+	12,7	4,21	4.226	1.679,-	2.920,-	4.599,-
3-phase (400V)	FDA125A	RZAG125MY1	12,0	13,5	A+	12,0	5,81	722	A+	12,7	4,21	4.226	1.679,-	2.924,-	4.603,-

Sky Air Advance series combinations

SkyAir Advance-series

1-phase (230V)	FDA125A	RZASG125MV1	12,0	13,5	A	12,0	5,20	807	A	7,6	3,90	2.727	1.679,-	2.371,-	4.050,-
3-phase (400V)	FDA125A	RZASG125MY1	12,0	13,5	A	12,0	5,20	807	A	7,6	3,90	2.727	1.679,-	2.442,-	4.121,-

Large inverter combinations (R-410A)

3-phase (400V)	FDQ200B	RZQ200C	20,0	23,0	Nominal EER: 3,21				Nominal COP: 3,41				1.923,-	4.784,-	6.707,-
	FDQ250B	RZQ250C	24,1	26,4	Nominal EER: 2,81				Nominal COP: 3,21				2.200,-	5.577,-	7.777,-

Accessories for FDA-A & FDQ-B units

Material name	Description	Price €
BRC4C65	Infra-red wireless remote controller - only for FDA125A	143,-
BRC1E53A	Standard wired remote controller with full-text interface and back-light with new energy saving, sound minimization & duty rotation functions for Austria	143,-
BRC1E53B	Standard wired remote controller with full-text interface and back-light with new energy saving, sound minimization & duty rotation functions for Czech, Croatia, Hungarian, Romanian, Slovenian, Bulgarian	143,-
BRC1E53C	Standard wired remote controller with full-text interface and back-light with new energy saving, sound minimization & duty rotation functions for Slovakian and Albanian	143,-
BRC1H519W7/S7/K7	New premium wired remote controller with white/silver/black color - will fully replace BRC1E53* after stock out.	164,-
KDAJ25K140	Air discharge adaptor for round duct - only for FDA-A	480,-
BRP069A81	Sky Air WLAN adaptor for WiFi App control	136,-

Indoor unit				FDA	125A
Dimensions	Unit	HeightxWidthxDepth	mm		300x1.400x700
Required ceiling void >			mm		350
Weight	Unit		kg		45
Air filter	Type				Resin net with mold resistance
Fan - Air flow rate	Cooling	High/Low	m³/min		39/28
	Heating	High/Low	m³/min		39/28
Fan - External static pressure			Pa		50 ~ 200
Sound power level	Cooling		dBA		66
Sound pressure level	Cooling	High/Low	dBA		40/33
	Heating	High/Low	dBA		40/33
Refrigerant	Type				R-32 / R-410A
Control systems	Infrared remote control				BRC4C65
	Wired remote control				BRC1E53A/B/C or BRC1H519W7/S7/K7
Power supply	Phase / Frequency / Voltage		Hz / V		1~ / 50/60 / 220-240/220

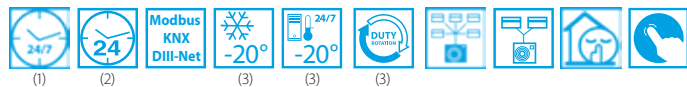
(1) With wired R/C; (2) With wireless R/C; (3) With RZAG models

See page 57 for technical data of the RZAG outdoor units, page 58 for technical data of the RZASG outdoor units and page 60 for technical data of RZQ-C units.

FNA-A9

Concealed floor standing unit

Designed to be concealed in walls



FNA-A9 + RXS-N9 pair combinations

Indoor unit	Outdoor unit	Cooling capacity kW	Heating capacity kW	Seasonal efficiency (according to EN14825)								Prices		
				Cooling				Heating (Average climate)				Indoor unit	Outdoor unit	Set price
				Energy label	Pdesign kW	SEER	A.E.C. kWh	Energy label	Pdesign kW	SCOP	A.E.C. kWh	€	€	€
FNA25A9	RXM25N9	2,6	3,2	A+	2,6	5,68	160	A+	2,8	4,24	924	556,-	665,-	1.221,-
FNA35A9	RXM35N9	3,4	4	A+	3,4	5,7	209	A+	2,9	4,05	1.002	835,-	730,-	1.417,-
FNA50A9	RXM50N9	5	5,8	A+	5	5,77	303	A+	4	4,09	1.369	850,-	1.115,-	1.917,-
FNA60A9	RXM60N9	6	7	A	6	5,56	378	A+	4,6	4,16	1.547	917,-	1.326,-	2.210,-
FNA35A9	RZAG35A	3,5	4,0	A+	3,5	5,90	208	A	3,5	3,9	1.255	835,-	859,-	1.546,-
FNA50A9	RZAG50A	5,0	5,0	A+	5,0	5,90	297	A	4,3	3,9	1.542	850,-	1.267,-	2.069,-
FNA60A9	RZAG60A	6,0	7,0	A+	6,0	5,70	368	A	4,5	3,9	1.616	917,-	1.518,-	2.402,-

Remote controller is not included in Indoor unit price and Set price and has to be ordered separately.

Accessories for FNA-A9 units

Material name	Description	Price €
BRC1E53A	Standard wired remote controller with full-text interface and back-light with new energy saving, sound minimization & duty rotation functions for Austria	143,-
BRC1E53B	Standard wired remote controller with full-text interface and back-light with new energy saving, sound minimization & duty rotation functions for Czech, Croatia, Hungarian, Romanian, Slovenian, Bulgarian	143,-
BRC1E53C	Standard wired remote controller with full-text interface and back-light with new energy saving, sound minimization & duty rotation functions for Slovakian and Albanian	143,-
BRC1H519W7/S7/K7	New premium wired remote controller with white/silver/black color - will fully replace BRC1E53* after stock out.	164,-
BRC4C65	Infra-red wireless remote controller	143,-
BRP069A81	Sky Air WLAN adaptor for WiFi App control	136,-

Indoor unit		FNA		25A9	35A9	50A9	60A9
Dimensions	Unit	HeightxWidthxDepth	mm	620 / 720(4)x750x200		620 / 720(4)x1.150x200	
Weight	Unit		kg	23		30	
Air filter	Type			Resin net with mold resistance			
Fan - Air flow rate	Cooling	High/Low	m³/min	8,7/7,3		16,0/13,5	
	Heating	High/Low	m³/min	8,7/7,3		16,0/13,5	
Fan - External static pressure	High/Nom./Maximum available/High		Pa	48/30/-		49/40/-	
Sound power level	Cooling		dBA	53		56	
Sound pressure level	Cooling	High/Low	dBA	33/28		36/30	
	Heating	High/Low	dBA	33/28		36/30	
Refrigerant	Type			R-32 / R-410A			
Control systems	Infrared remote control			BRC4C65			
	Wired remote control			BRC1E53A/B/C or BRC1H519W7/S7/K7			
Power supply	Phase / Frequency / Voltage		Hz / V	1~ / 50/60 / 220-240/220			

(1) With wired R/C; (2) With wireless R/C; (3) With RZAG models;

See page 56 for technical data of the RXM outdoor units.

See page 57 for technical data of the RZAG-A outdoor units.

FVA-A

Sky Air series floor standing unit

High capacity units for applications with no false ceilings and little space available on walls



FVA-A pair combinations

Indoor unit	Outdoor unit	Cooling capacity kW	Heating capacity kW	Seasonal efficiency (according to EN14825)								Prices		
				Cooling				Heating (Average climate)				Indoor unit €	Outdoor unit €	Set price €
				Energy label	Pdesign kW	SEER	A.E.C. kWh	Energy label	Pdesign kW	SCOP	A.E.C. kWh			

Sky Air Alpha series combinations

SkyAir Alpha-series

1-phase (230V)	FVA71A	RZAG71MV1	6,8	7,5	A++	6,8	6,37	335	A+	4,7	4,05	1.625	923,-	2.151,-	3.074,-
	FVA100A	RZAG100MV1	9,5	10,8	A+	9,5	6,0	6,12	A+	7,8	5,2	2.600	1.300,-	2.698,-	3.998,-
	FVA125A	RZAG125MV1	12,1	13,5	-	12,1	6,41	883	-	9,52	4,15	3.209	1.624,-	2.920,-	4.544,-
	FVA140A	RZAG140MV1	13,4	15,5	-	13,4	6,12	1.252	-	9,52	3,94	3.383	1.787,-	3.295,-	5.082,-
3-phase (400V)	FVA71A	RZAG71MY1	6,8	7,5	A++	6,8	6,37	335	A+	4,7	4,05	1.625	923,-	2.215,-	3.138,-
	FVA100A	RZAG100MY1	9,5	10,8	A+	9,5	6,0	518	A+	7,8	5,2	2.600	1.300,-	2.729,-	4.029,-
	FVA125A	RZAG125MY1	12,1	13,5	-	12,1	6,41	883	-	9,52	4,15	3.209	1.624,-	2.924,-	4.548,-
	FVA140A	RZAG140MY1	13,4	15,5	-	13,4	6,12	1.252	-	9,52	3,94	3.383	1.787,-	3.299,-	5.086,-

Sky Air Advance series combinations

SkyAir Advance-series

1-phase (230V)	FVA71A	RZASG71MV1	6,8	7,5	A+	6,8	5,83	408	A+	4,5	4,04	1.559	923,-	2.151,-	2.670,-
	FVA100A	RZASG100MV1	9,5	10,8	A+	9,5	5,72	581	A	6,0	3,83	2.193	1.300,-	2.698,-	3.492,-
	FVA125A	RZASG125MV1	12,1	13,5	-	12,1	5,3	1.370	-	6,0	3,64	2.308	1.624,-	2.920,-	3.995,-
	FVA140A	RZASG140MV1	13,4	15,5	-	13,4	5,63	1.428	-	7,8	3,81	2.866	1.787,-	3.295,-	4.396,-
3-phase (400V)	FVA100A	RZASG100MY1	9,5	10,8	A+	9,5	5,72	581	A	6,0	3,83	2.193	1.300,-	2.729,-	3.559,-
	FVA125A	RZASG125MY1	12,1	13,5	-	12,1	5,3	1.370	-	6,0	3,64	2.308	1.624,-	2.924,-	4.066,-
	FVA140A	RZASG140MY1	13,4	15,5	-	13,4	5,63	1.428	-	7,8	3,81	2.866	1.787,-	3.299,-	4.474,-

Remote controller is not included in Indoor unit price and Set price and has to be ordered separately.

Accessories for FVA-A units

Material name	Description	Price €
BRC1E53A	Standard wired remote controller with full-text interface and back-light with new energy saving, sound minimization & duty rotation functions for Austria	143,-
BRC1E53B	Standard wired remote controller with full-text interface and back-light with new energy saving, sound minimization & duty rotation functions for Czech, Croatia, Hungarian, Romanian, Slovenian, Bulgarian	143,-
BRC1E53C	Standard wired remote controller with full-text interface and back-light with new energy saving, sound minimization & duty rotation functions for Slovakian and Albanian	143,-
BRC1H519W7/S7/K7	New premium wired remote controller with white/silver/black color - will fully replace BRC1E53* after stock out.	164,-
BRP069A81	Sky Air WLAN adaptor for WiFi App control	136,-

Indoor unit		FVA	71A	100A	125A	140A	
Dimensions	Unit	HeightxWidthxDepth mm	1.850x600x270	1.850x600x350			
Weight	Unit	kg	39	47			
Air filter	Type		Resin net with mold resistance				
Fan - Air flow rate	Cooling	High/Low	m³/min	18/14	28/22	28/24	30/26
	Heating	High/Low	m³/min	18/14	28/22	28/24	30/26
Sound power level	Cooling		dBA	55	62	63	65
	Heating		dBA	55	62	63	65
Sound pressure level	Cooling	High/Low	dBA	43/38	50/44	51/46	53/48
	Heating	High/Low	dBA	43/38	50/44	51/46	53/48
Refrigerant	Type		R-32 / R-410A				
Control systems	Wired remote control		BRC1E53A/B/C or BRC1H519W7/S7/K7				
Power supply	Phase / Frequency / Voltage	Hz / V	1~ / 50/60 / 220-240/220				

(1) With wired R/C; (2) With RZAG models

See page 57 for technical data of the RZAG outdoor units and page 58 for technical data of the RZASG outdoor units.

MXM-M(9)/N

Bluevolution series hybrid multi split outdoor unit

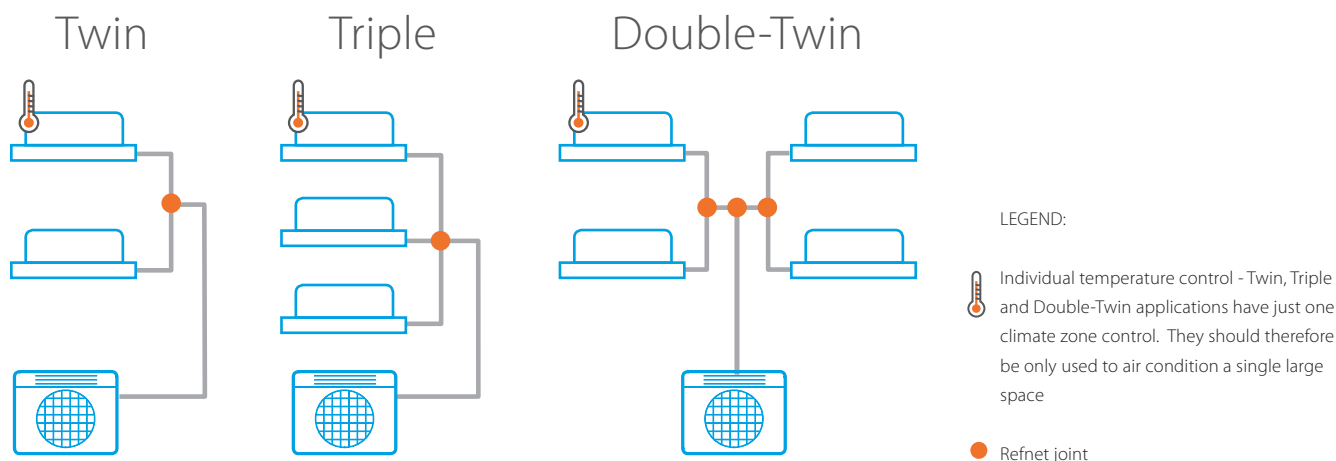
OUTDOOR UNIT				2MXM40M	2MXM50M9	3MXM40N	3MXM52N	3MXM68N	4MXM68N	4MXM80N	5MXM90N
Cooling capacity	Nom.		kW	4,0	5,0	4,0	5,2	6,8	6,8	8,0	9,0
Heating capacity	Nom.		kW	4,2	5,6	4,6	6,8	8,6	8,6	9,6	10,0
Seasonal efficiency (according to EN14825): best case / worst case multi combination	Cooling	Energy label		A+++ / A++	A+++	A+++	A+++ / A++	A+++ / A++	A+++ / A++	A+++ / A++	A+++ / A++
		Pdesign	kW	4,00 / 3,00	5,00 / 3,00	4,00 / 3,00	5,20 / 3,00	6,80 / 3,00	6,80 / 3,00	8,00 / 3,00	9,90 / 3,00
		SEER		8,66 / 8,11	8,80 / 8,51	8,64 / 8,50	8,64 / 8,14	8,54 / 7,29	8,54 / 7,29	8,55 / 6,96	8,58 / 7,08
	Heating (Average climate)	Annual energy consumption	kWh	122 / 173	120 / 208	122 / 214	122 / 223	144 / 315	144 / 317	151 / 434	149 / 429
		Energy label		A++	A++	A++ / A+	A++ / A+	A+ / A	A++ / A	A++ / A	A++ / A
		Pdesign	kW	3,20 / 3,00	4,20 / 3,30	5,00 / 3,60	5,00 / 3,60	5,30 / 3,80	5,80 / 3,80	6,23 / 3,27	6,46 / 3,50
		SCOP/A		4,64 / 4,60	4,79 / 4,61	4,65 / 4,24	4,88 / 4,27	4,34 / 3,83	4,65 / 3,83	4,80 / 3,87	4,68 / 3,86
		Annual energy consumption	kWh	908 / 974	965 / 1.275	1.091 / 1.598	1.084 / 1.590	1.354 / 1.851	1.354 / 1.942	1.176 / 2.177	1.259 / 2.252
		Dimensions	Unit	HeightxWidthxDepth	mm			734x958x340			
Weight	Unit		kg	36	41	57	62	63	67	68	
Sound pressure level	Cooling	Nom	dBA	48		46		48		49	52
	Heating	Nom	dBA	50	48	47		48		49	52
Connectable indoor units				2		3		4		5	
Max. connectable indoor capacity				kW	6,0	8,5	7,0	9,0	11,0	14,5	15,6



MXM multi combinations

Units		2MXM40M	2MXM50M9	3MXM40N	3MXM52N	3MXM68N	4MXM68N	4MXM80N	5MXM90N	Price indoor unit (€)
WALL MOUNTED	CTXA15AW	•	•	•	•	•	•	•	•	513,-
	CTXA15AS	•	•	•	•	•	•	•	•	541,-
	CTXA15AT	•	•	•	•	•	•	•	•	594,-
	FTXA20AW	•	•	•	•	•	•	•	•	541,-
	FTXA20AS	•	•	•	•	•	•	•	•	567,-
	FTXA20AT	•	•	•	•	•	•	•	•	625,-
	FTXA25AW	•	•	•	•	•	•	•	•	558,-
	FTXA25AS	•	•	•	•	•	•	•	•	587,-
	FTXA25AT	•	•	•	•	•	•	•	•	642,-
	FTXA35AW	•	•	•	•	•	•	•	•	583,-
	FTXA35AS	•	•	•	•	•	•	•	•	613,-
	FTXA35AT	•	•	•	•	•	•	•	•	673,-
	FTXA42AW		•		•	•	•	•	•	799,-
	FTXA42AS		•		•	•	•	•	•	838,-
	FTXA42AT		•		•	•	•	•	•	924,-
	FTXA50AW		•		•	•	•	•	•	841,-
	FTXA50AS		•		•	•	•	•	•	883,-
	FTXA50AT		•		•	•	•	•	•	971,-
	FTXJ20MW	•	•	•	•	•	•	•	•	526,-
	FTXJ20MS	•	•	•	•	•	•	•	•	551,-
	FTXJ25MW	•	•	•	•	•	•	•	•	542,-
	FTXJ25MS	•	•	•	•	•	•	•	•	568,-
	FTXJ35MW	•	•	•	•	•	•	•	•	566,-
	FTXJ35MS	•	•	•	•	•	•	•	•	594,-
	FTXJ50MW		•		•	•	•	•	•	816,-
	FTXJ50MS		•		•	•	•	•	•	857,-
	CTXM15N	•	•	•	•	•	•	•	•	304,-
	FTXM20N	•	•	•	•	•	•	•	•	342,-
	FTXM25N	•	•	•	•	•	•	•	•	362,-
	FTXM35N	•	•	•	•	•	•	•	•	433,-
	FTXM42N		•		•	•	•	•	•	522,-
	FTXM50N		•		•	•	•	•	•	708,-
	FTXM60N					•	•	•	•	895,-
	FTXM71N							•	•	1.084,-
	FTXP20M	•	•							258,-
	FTXP25M	•	•							272,-
	FTXP35M	•	•							318,-
FLOOR	FVXM25F	•	•	•	•	•	•	•	•	588,-
	FVXM35F	•	•	•	•	•	•	•	•	778,-
	FVXM50F		•		•	•	•	•	•	868,-
DUCT	FDXM25F9	•	•	•	•	•	•	•	•	425,-
	FDXM35F9	•	•	•	•	•	•	•	•	530,-
	FDXM50F9		•		•	•	•	•	•	832,-
	FDXM60F9					•	•	•	•	1.084,-
	FBA35A9			•	•	•	•	•	•	835,-
	FBA50A9				•	•	•	•	•	850,-
	FBA60A9				•	•	•	•	•	917,-
	FCAG35B			•	•	•	•	•	•	651,-
CASSETTE (excluding panels)	FCAG50B				•	•	•	•	•	677,-
	FCAG60B					•	•	•	•	699,-
	FFA25A9		•	•	•	•	•	•	•	558,-
	FFA35A9		•	•	•	•	•	•	•	597,-
	FFA50A9		•		•	•	•	•	•	627,-
	FFA60A9					•	•	•	•	809,-
	FHA35A9			•	•	•	•	•	•	949,-
CEILING SUSPENDED	FHA50A9				•	•	•	•	•	972,-
	FHA60A9					•	•	•	•	1.086,-
CONCEALED FLOOR	FNA25A9			•	•	•	•	•	•	556,-
	FNA35A9			•	•	•	•	•	•	835,-
	FNA50A9				•	•	•	•	•	850,-
	FNA60A9					•	•	•	•	917,-
ALTHERMA HYBRID	CHYHBH05AV32				•	•	•	•	•	1.266,-
	CHYHBH08AV32							•	•	1.298,-
Price of outdoor unit		€	1.148,-	1.323,-	1.477,-	1.545,-	2.239,-	2.478,-	2.855,-	3.138,-

Please check on the pages of the individual indoor units if Remote controller and other accessories are included in the price of the indoor unit or need to be ordered separately.



RZAG / RZASG / RZQ

SKY AIR SERIES SUITABLE FOR TWIN, TRIPLE AND DOUBLE-TWIN APPLICATIONS

Air conditioning single, large, diversely shaped spaces, such as gas stations, open-space offices and shops.
For technical data, see pages 57, 58.

Sky Air Alpha series

SkyAir Alpha-series

Outdoor unit				RZAG	71MV1	100MV1	125MV1	140MV1	71MY1	100MY1	125MY1	140MY1
Dimensions	Unit	HeightxWidthxDepth		mm	990x940x320	1.430x940x320	1.430x940x320	1.430x940x320	990x940x320	1.430x940x320	1.430x940x320	1.430x940x320
Weight	Unit			kg	71	93	93	93	72	93	93	93
Sound power level	Cooling			dBA	64	66	69	70	65	66	69	70
Sound pressure level	Cooling	Nom.	dBA	46	47	50	51	46	47	50	51	
	Heating	Nom.	dBA	49	51	52	52	49	51	52	52	
Operation range	Cooling	Min.~Max.		°CDB	-20~52							
	Heating	Min.~Max.		°CWB	-20~18							
Refrigerant	Type	R-32										
	Charge			kg	2,95	3,75	3,75	3,75	2,95	3,75	3,75	3,75
				TCO _{2eq}	1,99	2,53	2,53	2,53	1,99	2,53	2,53	2,53
	GWP	675										
Piping connections	Piping length	OU - IU	Max.	m	55	85	85	85	55	85	85	85
		System	Chargeless	m	40							
Power supply	Phase / Frequency / Voltage			Hz / V	1~/50/220-240				3N~/50 / 380-415			
Price				€	2.151.-	2.698.-	2.920.-	3.295.-	2.215.-	2.729.-	2.924.-	3.299.-

Sky Air Advance series

SkyAir Advance-series

Outdoor unit				RZASG	71MV1	100MV1	125MV1	140MV1	100MY1	125MY1	140MY1
Dimensions	Unit	HeightxWidthxDepth		mm	770x900x320	990x940x320	990x940x320	990x940x320	990x940x320	990x940x320	990x940x320
Weight	Unit			kg	67	73	74	81	74	74	81
Sound power level	Cooling			dBA	65	69	71	72	69	71	72
Sound pressure level	Cooling	Nom.		dBA	49	53	54	55	53	54	55
	Heating	Nom.		dBA	51	57	58	59	57	58	59
Operation range	Cooling	Min.~Max.		°CDB	-15~46						
	Heating	Min.~Max.		°CWB	-15~-15,5						
Refrigerant	Type				R-32						
	Charge			kg	2,45	2,6	2,6	2,9	2,6	2,6	2,9
				TCO ₂ eq	1,65	1,76	1,76	1,96	1,76	1,76	1,96
	GWP				675						
Piping connections	Piping length	OU - IU	Max.	m	50						
		System	Chargeless	m	30						
Power supply	Phase / Frequency / Voltage			Hz / V	1~/50/220-240				3N~/50 / 380-415		
Price				€	1.747,-	2.192,-	2.371,-	2.609,-	2.259,-	2.442,-	2.687,-

Sky Air Large Inverter (R-410A)

OUTDOOR UNITS				RZQ200C	RZQ250C
Power supply	Phase/Frequency/Voltage	Hz / V		3N~ / 50 / 380-415	
Suitable for up to				Double-Twin	
Approximate cooling capacity				20	25
Approximate heating capacity				24	28
Price				€ 4.784,-	5.577,-

Combinations for standard applications

Approximate cooling capacity:		Sky Air Alpha series				Sky Air Advance series				Sky Air Large Inverter		Indoor unit price (per unit) €
		7 kW	10 kW	12 kW	14 kW	7 kW	10 kW	12 kW	14 kW	20 kW	25 kW	
Round-flow cassette & High-efficiency Round-flow cassette (BYCQ140E deco. panel)	FCAG35B	2	3	4	4	2	3	4	4			651,-
	FCAG50B		2	3	3		2	3	3	4		677,-
	FCAG60B			2				2		3	4	699,-
	FCAG71B				2				2	3		758,-
	FCAG100B									2		1.032,-
	FCAG125B										2	1.345,-
	FCAHG71H				2				2			827,-
Fully-Flat cassette (BYFQ60CW deco. panel)	FFA35A9	2	3	4	4	2	3	4	4			597,-
	FFA50A9		2	3	3		2	3	3	4		627,-
	FFA60A9			2				2		3	4	809,-
Ceiling suspended units	FHA35A9	2	3	4	4	2	3	4	4			949,-
	FHA50A9		2	3	3		2	3	3	4		972,-
	FHA60A9			2				2		3	4	1.086,-
	FHA71A9				2				2	3		1.231,-
	FHA100A									2		1.394,-
	FHA125A										2	1.504,-
4-way blow ceiling suspended	FUA71A				2					3		1.368,-
	FUA100A									2		1.680,-
	FUA125A										2	1.859,-
Wall-mounted	FAA71A				2				2	3		928,-
	FAA100A									2		970,-
Slim duct units	FDXM35F9	2	3	4	4	2	3	4	4			530,-
	FDXM50F9		2	3	3		2	3	3	4		832,-
	FDXM60F9			2				2		3	4	1.084,-
Standard duct units	FBA35A9	2	3	4	4	2	3	4	4			835,-
	FBA50A9		2	3	3		2	3	3	4		850,-
	FBA60A9			2				2		3	4	917,-
	FBA71A9				2				2	3		1.044,-
	FBA100A									2		1.290,-
	FBA125A										2	1.337,-
High ESP duct	FDA125A										2	1.679,-
Concealed floor standing unit	FNA35A9	2	3	4	4	2	3	4	4			687,-
	FNA50A9		2	3	3		2	3	3	4		802,-
	FNA60A9			2				2		3	4	884,-
Outdoor unit price (€):	1-phase (230V)	RZAG71MV1 2.151,-	RZAG100MV1 2.698,-	RZAG125MV1 2.920,-	RZAG140MV1 3.295,-	RZASG71MV1 1.747,-	RZASG100MV1 2.192,-	RZASG125MV1 2.371,-	RZASG140MV1 2.609,-			
	3-phase (400V)	RZAG71MY1 2.215,-	RZAG100MY1 2.729,-	RZAG125MY1 2.924,-	RZAG140MY1 3.299,-		RZASG100MY1 2.259,-	RZASG125MY1 2.442,-	RZASG140MY1 2.687,-	RZQ200C 4.784,-	RZQ250C 5.577,-	

Notes and explanations:

2: Twin applications (two indoor units)

3: Triple applications (three indoor units)

4: Double-Twin applications (four indoor units)

It is possible to mix different unit types of same capacity size in one system (e.g. Twin system with FCAG35B + FFA35A9)

It is not possible to mix different capacity sizes of indoor units in one system

Cassette indoor units FCAG-B, FCAHG-H and FFA-A9 have various decoration panels to choose from. Only the most common one is listed above. For other decoration panels, please see the Pair combination page of the respective indoor unit.

Please check on the pages of the individual indoor units if Remote controller and other accessories are included in the price of the indoor unit or need to be ordered separately.

Refnet joints for Sky Air Twin, Triple and Double-Twin applications				Quantity needed	Price per piece
Twin applications	RZAG/RZASG/AZAS	all combinations	KHRQ58T	1	92,-
	RZQ-C	all combinations	KHRQ22M20TA	1	110,-
Triple applications	RZAG/RZASG/AZAS	all combinations	KHRQ58H	1	126,-
	RZQ-C	all combinations	KHRQ250H7	1	216,-
Double-twin applications	RZAG/RZASG/AZAS	all combinations	KHRQ58T	3	92,-
	RZQ-C	all combinations	KHRQ22M20TA	3	110,-

Combinations for infrastructure cooling applications

Sky Air series FOR INFRASTRUCTURE COOLING

Cooling infrastructure applications (server rooms, telecom shelters, laboratories, etc.) is often linked to low humidity inside the air conditioned space. Low humidity reduces the ability of indoor units to transfer cooling capacity, therefore the following combinations are specially designed for such applications to regain the capacity even in dry environments.

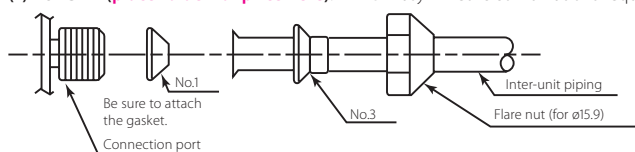
Typical infrastructure cooling capacity:		Sky Air Alpha series							Indoor unit price (per unit) €
		3,51 kW	5,01 kW	5,71 kW	6,0 kW	7,5 kW	9,3 kW	10,3 kW	
Round-flow cassette (BYCQ140E deco. panel)	FCAG35B				3	4	4	4	651,-
	FCAG50B	P*			2	3	3	3	972,-
	FCAG60B		P*						699,-
	FCAG71B			P*		2	2	2	758,-
	FCAG100B				P				1.032,-
	FCAG125B								1.345,-
	FCAG140B					P	P	P	1.477,-
High-efficiency Round-flow cassette BYCQ140E deco. panel)	FCAHG71H					2	2	2	827,-
	FCAHG100H				P				1.056,-
	FCAHG125H								1.345,-
	FCAHG140H					P	P	P	1.477,-
Fully-Flat cassette (BYFQ60CW deco. panel)	FFA35A9				3	4	4	4	597,-
	FFA50A9	P*			2	3	3	3	627,-
	FFA60A9		P*						809,-
Ceiling suspended units	FHA35A9				3	4	4	4	949,-
	FHA50A9	P*			2	3	3	3	972,-
	FHA60A9		P*						1.086,-
	FHA71A9			P*		2	2	2	1.231,-
	FHA100A				P				1.394,-
	FHA125A								1.504,-
	FHA140A					P	P	P	1.656,-
4-way blow ceiling suspended	FUA71A					2	2	2	1.368,-
	FUA100A				P				1.680,-
	FUA125A								1.859,-
Wall-mounted	FTXM35N								433,-
	FTXM50N	P*							708,-
	FTXM60N		P*						895,-
	FTXM71N			P*					1.084,-
	FAA71A					2	2	2	928,-
	FAA100A				P				970,-
	FBA35A9				3	4	4	4	835,-
Standard duct	FBA50A9	P*			2	3	3	3	850,-
	FBA60A9		P*						917,-
	FBA71A9			P*		2	2	2	1.044,-
	FBA100A				P				1.290,-
	FBA125A								1.337,-
	FBA140A					P	P	P	1.498,-
High ESP duct	FDA125A								1.679,-
Outdoor unit price:	1-phase (230V)	RZAG35A	RZAG50A	RZAG60A	RZAG71MV1	RZAG100MV1	RZAG125MV1	RZAG140MV1	
	3-phase (400V)	859,-	1.267,-	1.518,-	2.151,-	2.698,-	2.920,-	3.295,-	
		-	-	-	RZAG71MY1	RZAG100MY1	RZAG125MY1	RZAG140MY1	
					2.215,-	2.729,-	2.924,-	3.299,-	

Notes and explanations:

Cooling capacity is for -15°C outdoor temperature, 22°CDB indoor temperature, and ~35% indoor relative humidity. At these conditions, the system's Sensible Heat Ratio (SHR) is 100%, which means it will not dehumidify. **P**: Pair applications (one indoor unit); **2**: Twin applications (two indoor units); **3**: Triple applications (three indoor units); **4**: Double-Twin applications (four indoor units). It is possible to mix different unit types of same capacity size in one system (e.g. Twin system with FCAG35B + FFA35A9). It is not possible to mix different capacity sizes of indoor units in one system. Cassette indoor units FCAG-B, FCAHG-H and FFA-A9 have various decoration panels to choose from. Only the most common one is listed above. For other decoration panels, please see the Pair combination page of the respective indoor unit.

For more combinations and exact design conditions, please refer to the technical databook of the outdoor unit.

(*) ASYCP1R (placeholder for price here): RZAG-A asymmetric combinations require piping reducer option (connecting a pipe of Ø12,7 to a gas pipe connection port for Ø15,9)



Please check on the pages of the individual indoor units if Remote controller and other accessories are included in the price of the indoor unit or need to be ordered separately.

Refnet joints for Sky Air Twin, Triple and Double-Twin applications				Quantity needed	Price per piece €
Twin applications	up to 14 kW	all type of indoor combinations	KHRQ58T	1	92,-
Triple applications	up to 14 kW	all type of indoor combinations	KHRQ58H	1	126,-
Double-twin applications	up to 14 kW	all type of indoor combinations	KHRQ58T	3	92,-

VAM-FC & VAM-J

Heat Reclaim Ventilation (HRV) Units

Energy saving ventilation using indoor heating, cooling and moisture recovery.



HRV unit		VAM150FC	VAM250FC	VAM350J	VAM500J	VAM650J	VAM800J	VAM1000J	VAM1500J*	VAM2000J*
Air flow rate	m³/h	150	250	350	500	650	800	1.000	1.500	2.000
External static pressure (max.)	Pa	90	80	150	120	120	200	170	200	170
SEC class		B	B	-	-	-	-	-	-	-
Electric power input at max fan speed	W	129	160	97	164	222	303	416	548	833
Sound level	dB	40,0	43,0	51,0	54,0	58,0	58,0	61,0	62,0	65,0
Price	€	1.246,-	1.355,-	1.838,-	1.979,-	2.573,-	2.871,-	3.473,-	5.190,-	6.541,-

All VAM models are LOT6 compliant, please check the databook for detailed technical specs.

(*) Plenums for these models have to be ordered separately.

Standard Accessories

Air filter (class G3)

Optional Accessories

Control		Price €
BRC301B61	Wired remote controller for HRV	159,-
BRC1D52	Basic wired remote controller (for combined control together with standard VRV indoor units)	94,-
BRC1E53A	Standard wired remote controller with full-text interface and back-light with new energy saving, sound minimization functions for Austria	143,-
BRC1E53B	Standard wired remote controller with full-text interface and back-light with new energy saving, sound minimization functions for Czech, Croatia, Hungarian, Romanian, Slovenian, Bulgarian	143,-
BRC1E53C	Standard wired remote controller with full-text interface and back-light with new energy saving, sound minimization functions for Slovakian and Albanian	143,-
BRC1H519W7/S7/K7	New premium wired remote controller with white/silver/black color - will fully replace BRC1E53* after stock out.	164,-
RTD-10	Universal control adaptor	356,-
RTD-NET	Modbus adaptor	266,-
RTD-20	Advanced control adaptor for VAM control based on CO ₂ or presence sensor input	426,-

Other		Price €
BRP4A50	Control kit for auxiliary 3rd party heater (not necessary for VH- heaters shown below) - only for VAM150/250FC units	150,-
BRP4A50A *1	Control kit for auxiliary 3rd party heater or humidifier (not necessary for VH- heaters shown below) - not for VAM150/250FC units.	150,-
KRP50-2	Adaptor PCB for 3rd party humidifier control / for operation signal output - only for VAM150/250FC units	220,-
EKAFVJ50F6	M6-class high efficiency filter - for VAM350~500J units	158,-
EKAFVJ65F6	M6-class high efficiency filter - for VAM650 units	176,-
EKAFVJ100F6	M6-class high efficiency filter - for VAM800J & VAM1000J units; two kits are necessary for VAM1500~2000J units	212,-
EKAFVJ50F7	F7-class high efficiency filter - for VAM350~500J units	173,-
EKAFVJ65F7	F7-class high efficiency filter - for VAM650 units	194,-
EKAFVJ100F7	F7-class high efficiency filter - for VAM800J & VAM1000J units; two kits are necessary for VAM1500~2000J units	232,-
EKAFVJ50F8	F8-class high efficiency filter - for VAM350~500J units	194,-
EKAFVJ65F8	F8-class high efficiency filter - for VAM650J unit	214,-
EKAFVJ100F8	F8-class high efficiency filter - for VAM800J & VAM1000J units; two kits are necessary for VAM1500~2000J units	258,-
BRYMA65	CO ₂ sensor for demand-controlled ventilation - for VAM350~650J units	592,-
BRYMA100	CO ₂ sensor for demand-controlled ventilation - for VAM800~1000J units	592,-
BRYMA200	CO ₂ sensor for demand-controlled ventilation - for VAM1500~2000J units	592,-
KDDM24B100	Silencer for 250 mm round duct - for VAM650~1000J units; two kits are necessary for VAM1500~2000J units	801,-
*1) EKMPVAM	Mounting plate for control kit - only necessary for VAM1500~2000J units	57,-
*2) EKMP65VAM	Mounting plate for control kit only necessary for VAM650J unit	57,-
KDDM24B50	Silencer for 200 mm round duct for VAM500J unit	801,-
EKPLEN200	plenum for VAM1500~2000J units - contains 1 plenum for half side (up to 4 plenums can be used on a single unit)	126,-

VH-

Electrical heaters for use with VAM units

Electrical heaters with integrated control and safety devices for pre- or post-heating fresh air entering or exiting the VAM units.

- › Adjustable discharge set-point in the range of 0°C ~ 40°C
- › Output relay contact for error indication
- › 0-10VDC input for external set-point control
- › Increased safety with manual & automatic cut-outs
- › Control fully adjusted for Daikin VAM units - no additional control adaptors on the VAM units required



Type		VH1B	VH2B	VH3B	VH4B	VH4/AB	VH5B*
Heating capacity	kW	1,0	1,0	1,0	1,5	2,5	2,5
Diameter	mm	100	150	200	250	250	350
Applicable VAM units		VAM150FC	VAM250FC	VAM350J VAM500J	VAM650J VAM800J VAM1000J	VAM650J VAM800J VAM1000J	VAM1500J VAM2000J
Price	€	837,-	845,-	850,-	913,-	921,-	921,-

* Available only with the Optional Plenum EKPLEN200.

MCK75J

Ururu air purifier

Daikin Ururu Air Purifier moisturizes the air inside your home and relieves the effects of dry air. Just fill the 4l tank occasionally and it will humidify your room with a maximum volume of 600 ml/h.

It also removes efficiently allergens (e.g. pollen, house dust mites, dust, etc.), bacteria and viruses. Additionally, it has a high deodorizing efficiency; it eliminates efficiently tobacco smoke whilst decomposing other smells.



Material name				MCK75J
Applicable room area		m²		46
Casing	Color		Black (N1) (Panel Color: silver)	
Dimensions	Unit	HxWxD	mm	590x395x268
Weight	Unit		kg	11,0
Phase / Frequency / Voltage			Hz / V	1~ / 50 or 60 / 220~230
Price			€	514,-

Accessories	Price €
KAC998 Replacement pleated filter set (7 filters)	102,-
KNME998 Replacement humidifying filter (1 filter)	57,-



MC70L

STREAMER air purifier

The streamer technology air purifier, a blend of new technology, improved performance, and ultra quiet operation, it is designed to care for you by unobtrusively providing purified air to produce a healthy home environment. Purified air improves the perception of comfort and, by removing and destroying contaminants and odours, the streamer technology air purifier also plays an essential role for those who suffer from asthma or allergies.



Material name				MC70L
Applicable room area		m²		46
Casing	Color			White
Dimensions	Unit	HxWxD	mm	576x403x241
Weight	Unit			kg
				8,5
Phase / Frequency / Voltage				Hz / V
				1~ / 50 / 220~240
Price				€
				443.-

Accessories	Price €
KAC017A4E Replacement pleated filter set (5 filters)	149,-



Control and Adaptor accessories for indoor units

See page 52-55 for combination table with indoor units		Price €
CONTROL	 BRC1H519W7/S7/K7 New wired remote controller with premium design (white,silver,black) comes with intuitive touch button control. Includes, setpoint & fan adjustment, mode change, louver control, filter sign&reset & error indication. Other advanced settings such as scheduling, setback & setpoint limitations can be easily done via smartphone.	164,-
	 BRC1E53A for Austria BRC1E53B for Czech, Croatia, Hungarian, Romanian, Slovenian, Bulgarian BRC1E53C for Slovakian and Albanian New standard wired remote controller – includes multi-language full-text interface, back-light, weekly timer, integrated temperature sensor, VAM unit control, limit operation and room temperature display. Connects to P1/P2 terminals. Includes new functions for energy saving, infrastructure cooling & sound minimization.	143,-
	 BRC1D52 Basic wired remote controller – includes weekly timer, integrated temperature sensor, VAM unit control, limit operation. Connects to P1/P2 terminals.	94,-
	 BRC2E52C Simplified wired remote controller with operation mode button. Includes simple, symbol-driven interface for end-users, with all advanced functionalities of the BRC1E accessible via a lockable menu. Connects to P1/P2 terminals.	159,-
	 BRC3E52C Simplified wired remote controller without operation mode button (Caution: operation mode (e.g. cooling / heating) can not be changed from this controller). Other features like on BRC2E52C. Connects to P1/P2 terminals.	159,-
	 BRC073A1 - Optional wired remote controller for Split indoor units. Connects to S21 port.	198,-
	BRCW901A03 - 3m cable for standard remote controller BRC073.	27,-
	BRCW901A08 - 8m cable for standard remote controller BRC073.	41,-
	 BRC4* / BRC7* Infra-red wireless remote controller – compared to BRC1D52 does not have timer, temperature sensor, VAM unit control and limit operation. Receiver depends on particular model / indoor unit and connects to indoor unit PCB or to P1/P2 terminals.	Type and price depends on indoor unit type
	 DCM601A51 Intelligent Touch Manager Complete Daikin mini BMS for building climate control with smart energy management and third-party equipment integration	5.202,-
	 DCS601C51 Intelligent Touch Controller The intelligent Touch Controller is capable of controlling / monitoring up to 64 groups of indoor units.	2.060,-
	 K.RSS External wireless air temperature sensor – allows temperature measurement exactly in the location of room occupants without the need of running extra wiring. Connects instead of the standard suction temperature sensor to the indoor unit's PCB.	128,-
	 KRCS01-* External wired air temperature sensor – allows temperature measurement exactly in the location of room occupants. Connects instead of the standard suction temperature sensor to the indoor unit's PCB.	Type and price depends on indoor unit type
INDOOR UNIT CONTROL AND INTERFACE ADAPIONS	 KLIC-DI KNX Adaptor for SkyAir and VRV indoor units – provides a communication interface to the KNX protocol for 1 indoor unit. Connects to P1/P2 terminals. A BRC* controller can but does not have to be connected as well. For installation outside of the indoor unit.	257,-
	 KLIC-DD KNX Adaptor for Split indoor units – provides a communication interface to the KNX protocol for 1 indoor unit. Connects to S21 terminal of the indoor unit. For installation outside of the indoor unit.	228,-
	 RTD-10 Universal control adaptor – provides for external monitoring/control via 0-10kΩ resistance or 0-10VDC input signals and dry contact output signals (operation or defrost signal, error status signal), and provides a communication interface to the Modbus protocol. For 1 P1/P2 group of indoor units (up to 16 indoor units). Connects to P1/P2 terminals. A BRC* controller can but does not have to be connected as well. For installation outside of the indoor unit.	356,-
	 RTD-HO Intelligent hotel room adaptor – provides intelligent unit control based on inputs from key card and window contacts and communication interface to the Modbus protocol. For 1 P1/P2 group of indoor units (up to 16 indoor units). Connects to P1/P2 terminals. A BRC* controller can but does not have to be connected as well. For installation outside of the indoor unit.	356,-
	 RTD-NET Modbus adaptor for SkyAir and VRV units – provides a communication interface to the Modbus protocol for 1 P1/P2 group of indoor units (up to 16 indoor – control is simultaneous for entire group, monitoring is individual for every unit of the group). Connects to P1/P2 terminals. A BRC* controller can but does not have to be connected as well. For installation outside of the indoor unit.	266,-
	 RTD-20 Advanced control adaptor for retail and office applications – provides advanced control and energy saving functionality for multiple shop floor and user control zones, control of VAM units based on CO ₂ sensor input, control of Air Curtains based on outdoor air conditions, intelligent control of units installed in rooms with movable walls, etc. For installation outside of the indoor unit.	426,-
	 RTD-RA Modbus adaptor for Split indoor units – provides a communication interface to the Modbus protocol for 1 indoor unit. Connects to S21 terminal of the indoor unit. For installation outside of the indoor unit.	228,-

Control and Adaptor accessories for indoor units

See page 52-55 for combination table with indoor units		Price €
	DTA113B51 Rotation & Backup adaptor – provides autonomous backup and unit rotation for up to 4 VRV or SkyAir units. Connects to P1/P2 terminals and requires a BRC1* controller to be connected as well. Not combinable with any other P1/P2 device.	653,-
	BRP7A* Wiring adaptor for window and key-card contacts to control an indoor unit or group of indoor units based on window and/or key-card status. Connects to P1/P2 terminals and requires a BRC2E52C or BRC3E52C to be connected as well. Not combinable with any other P1/P2 device.	102,-
	KRP4A* Wiring adaptor for external monitoring/control via dry contacts and set-point control via 0-140Ω. Connects to P1/P2 terminals and requires a BRC1/2/4/7 controller to be connected as well. Not combinable with any other P1/P2 device.	211,-
	(E)KRP1B* / (E)KRP1C* Wiring adaptor with 4 output signals – provides dry contacts, which can be used to activate/deactivate humidifiers, electrical heaters, fresh air fans, etc. based on the indoor unit's operation. Outputs: Compressor or Error status, Indoor unit fan status, Auxiliary heater signal, Humidifier signal. Connects to the indoor unit's PCB.	Type and price depends on indoor unit type
	KRP1B* Wiring adaptor with 2 output signals – provides dry contacts, which can be used to activate/deactivate humidifiers, electrical heaters, fresh air fans, etc. based on the indoor unit's operation. Outputs: Compressor or Error status, Indoor unit fan status. Connects to the indoor unit's PCB. An installation box may be necessary, depending on the indoor unit – see pages 52-55.	Type and price depends on indoor unit type
	KRP413A1S Adaptor PCB for simple external control of 1 Split indoor unit. Connects to S21 terminal of the indoor unit. For installation outside of the indoor unit.	226,-
	DTA112B51 Centralized control adaptor mainly for R-410A SkyAir units. Provides F1/F2 terminals for connecting the indoor unit to the Daikin centralized control communication line (DIII-Net), by which the unit can be controlled from Daikin centralized controllers or BMS gateways. Connects to X60A and X61A terminals of the indoor unit. For installation inside of the indoor unit.	215,-
	KRP928A2S Centralized control adaptor for Split indoor units. Provides F1/F2 terminals for connecting the indoor unit to the Daikin centralized control communication line (DIII-Net), by which the unit can be controlled from Daikin centralized controllers or BMS gateways. Connects to S21 terminal of the indoor unit. For installation outside of the indoor unit.	309,-
	S21 Adaptor Optional PCB for providing the S21 connector for units that do not have it standard. The S21 connector is required for connecting most of the control accessories listed above. If necessary, is standard included inside the applicable WiFi control interface and delivered as part of the BRP069* indoor set	Type and price depends on indoor unit type
	EKRORO- Wiring adaptor for Remote On / Off or Forced Off. Provides the T1/T2 contacts which can be used to turn a SkyAir indoor unit On/Off remotely, or put the unit into Forced Off mode.	Type and price depends on indoor unit type
	KRP* Installation box / Mounting plate for adaptor PCBs for units where there is no space in the switchbox.	Type and price depends on indoor unit type

BRC2E52C / BRC3E52C

Simplified wired remote control developed for hotel applications



BRC2E52C

Heat recovery type

- › Symbol driven interface for intuitive control
- › Functions restricted to basic customer needs
- › Contemporary design
- › Energy saving thanks key card, window contact integration and set point limitation (BRP7A51)
- › Flexible setback function ensures room temperature remains within comfortable limits to ensure guest comfort

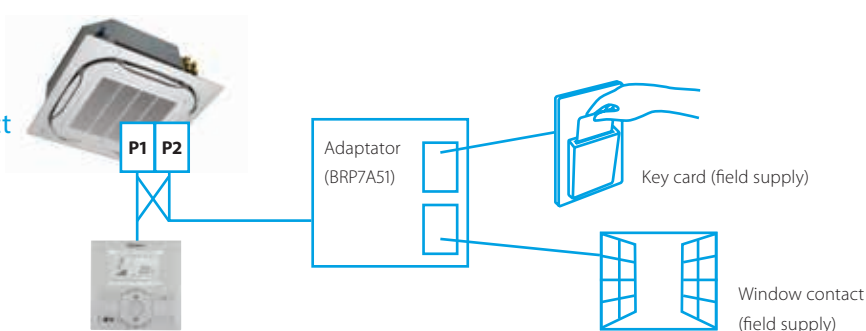
- › Flat backpanel for easy installation
- › Easy commissioning: intuitive interface for advanced menu settings
- › 2 versions available:
 - Heat pump type: temperature, fan speed, ON/OFF
 - Heat recovery type: temperature, mode, fan speed, ON/OFF
- › Replaces existing BRC2C51 & BRC3A61



BRC3E52C

Heat pump type

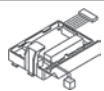
Key card and window contact integration



Optional Accessories for Split and SkyAir units

Intelligent Tablet Controller with local & cloud control			Price €
	DCC601A51 Centralised touch controller with cloud connection for Split, Sky Air, VRV, ventilation, air curtains and hot water (up to 32 indoors)		805,-
	Z380M Optional stylish tablet for local control (wireless option)		339,-
	AL-CCD07-VESA-1 Optional screen for local control (wired option which can be mounted on the wall)		1.015,-
	Cloud package (includes router with pre-paid sim card + energy optimization report generated by Daikin engineers)		Net Price €
	1 year		500,-
	2 years		1.000,-
	5 years		2.500,-

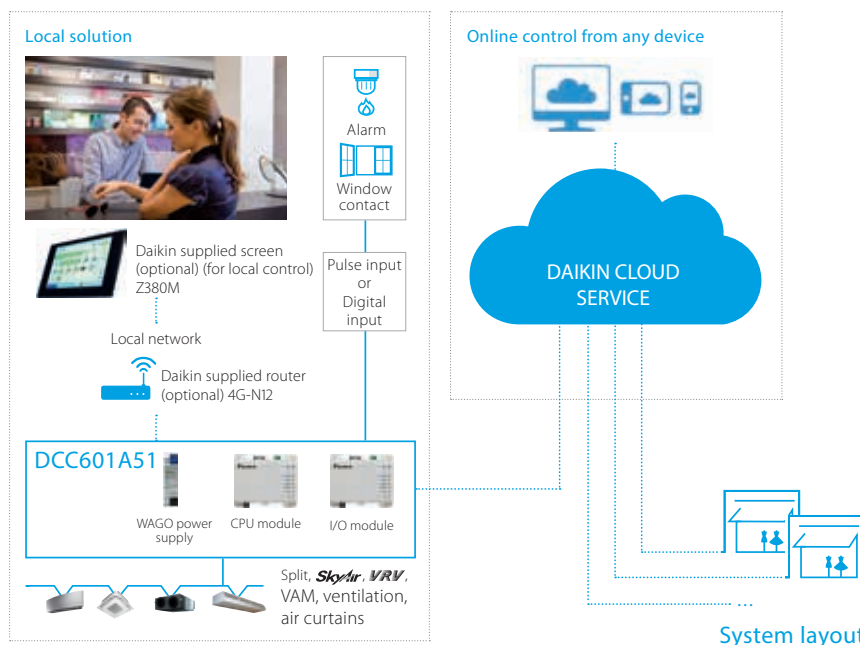
Optional Accessories for outdoor units

Control and Adaptor accessories for outdoor units		Price €
	SB.KRP58M52 External control adaptor and mounting plate for all SkyAir A-series outdoor units – allows to activate Low Noise Operation and three levels of Demand Limiting via external dry contacts.	291,-
	EKBPH140L Optional bottom plate heater for Sky Air Alpha series outdoor units (RZAG) recommended when the units are used for heating and outdoor air conditions of 100% relative humidity and less than -5°C can be expected for a period of 5 days or longer.	152,-

DCC601A51

Advanced centralised controller with Cloud connection

- › Intuitive and user-friendly interface
- › Flexible concept for stand alone and multi site applications
- › Total solution thanks to integration of 3rd party equipment
- › Monitor & control your small commercial building, no matter where you are



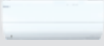
Accessory combination table

			Price €
SPLIT & SKY AIR	Individual Controls	 BRP069A/B* WLAN adaptor for Wi-Fi control	(1)
		 ARC4* Infrared wireless remote controller	(1)
	Centralised controls & BMS	 DCM601A51 Intelligent Touch Manager (KRP928* required)	5.202,-
		 DCS601C51 Intelligent Touch Controller (KRP928* required)	2.060,-
		 DC601A51 Intelligent tablet controller with cloud connection by using the adapter KRP928*	805,-
		 EKMBDXA Modbus interface	3.069,-
SPLIT	Individual controls	 BRC073A1 Basic wired remote controller for Split indoors	198,-
		BRCW901A03 - 3m cable for BRC073	27,-
		BRCW901A08 - 8m cable for BRC073	41,-
	Centralised controls	 DCS302C61 Central remote control	1.484,-
		 DCS301B61 Unified ON/OFF control	625,-
		 DST301B61 Schedule timer	780,-
	Adaptors & other accessories	 KLIC-DD KNX Adaptor for Split indoor units	228,-
		 RTD-RA Modbus adaptor for Split indoor units	228,-
		 KRP413A1S Adaptor PCB for simple external control of 1 Split indoor unit	226,-
		 KRP928A2S Centralized control adaptor for Split units	309,-
		Anti-theft protection for remote control	(1)

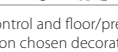
*Note: blue cells contain preliminary data

(1) Type and price depends on indoor unit;

(2) C/FTXA-A PCB does not have S21 port since WLAN adaptor is already mounted during production. In case S21 port is required then EKRS21 wire harness cable must be used.

								
FTXZ-N	C/FTXA-A	FTXJ-M	C/FTXM-N	FTXP-M	FTXF-A	FVXM-F	FTXTM-M	FTXTP-K
BRP069B42	Standard built-in	BRP069B41 (standard included)	BRP069B41 (standard included)	BRP069B45	BRP069B45	BRP069B42	BRP069B41	BRP069B45
26,-	-	26,-	26,-	26,-	26,-	26,-	26,-	26,-
ARC477A1	ARC466A58	ARC466A9	ARC466A33	ARC480A53	ARC470A1	ARC452A1	ARC466A55	ARC480A11
standard	standard	standard	standard	standard	standard	standard	standard	standard
✓	✓ (2)	✓	✓	✓	✓	✓	✓	✓
✓	✓ (2)	✓	✓	✓	✓	✓	✓	✓
✓	✓ (2)	✓	✓	✓	✓	✓	✓	✓
✓	-	-	-	-	-	-	-	-
-	✓ (2)	✓	✓	✓	✓	✓	✓	✓
-	✓	✓	✓	✓	✓	✓	✓	✓
-	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓ (2)	✓	✓	-	-	✓	✓	-
✓	✓ (2)	✓	✓	-	-	✓	✓	-
✓	✓ (2)	✓	✓	-	-	✓	✓	-
✓	✓ (2)	✓	✓	✓	-	✓	✓	✓
✓	-	✓	✓	-	-	✓	✓	-
✓	✓	✓	✓	-	-	✓	✓	-
✓	✓	✓	✓	✓	✓	✓	✓	✓
-	KKF910A4	KKF910A4	-	-	-	-	-	-
-	on request	on request	-	-	-	-	-	-

Accessory combination table

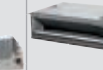
			Price €
SKY AIR	Individual Controls	 BRP069A81/82 *82 in case of FCAG-B combination WLAN adaptor for Wi-Fi control For Sky Air: adapter needs to be installed on Master indoor unit	136,-
		 BRC4* / BRC7* Infrared wireless remote controller including receiver	[1]
	Centralised controls & BMS	 DCM601A51 Intelligent Touch Manager	5.202,-
		 DCS601C51 Intelligent Touch Controller	2.060,-
		 DCC601A51 Intelligent Tablet Controller with cloud connection	805,-
		 EKMBDXA Modbus interface	3.069,-
SKY AIR	Adaptors & other accessories	 BRC1H519W7/S7/K7 (white/silver/black) New standard wired remote controller to replace BRC1E53*	164,-
		 BRC1E53A for AT, BRC1E53B for CZ, HR, HU, RO, SL, BG, BRC1E53C for SK & AL Standard wired remote controller (limited stocks)	143,-
		 BRC1D52 Basic wired remote controller	94,-
		 BRC2E52C Simplified controller with operation mode button	159,-
		 BRC3E52C Simplified controller without operation mode button	159,-
		 K.RSS External wireless air temperature sensor	128,-
		 KRC501-* External wired air temperature sensor	84,- [2]
	Adaptors & other accessories	 KLIC-DI KNX Adaptor for Sky Air and VRV indoor units	257,-
		 RTD-10 Universal control adaptor	356,-
		 RTD-HO Intelligent hotel room adaptor	356,-
		 RTD-NET Modbus adaptor for Sky Air and VRV units	266,-
		 RTD-20 Advanced control adaptor	426,-
		 DTA113B51 Rotation & back-up adaptor 	653,-
		 BRP7A* Wiring adaptor for window and key card contacts (BRC2E52C/BRC3E52C required) 	[2]
		 KRP4A* Wiring adaptor for external monitoring/control (a BRC - controller is required as well) 	[2]
		 (E)KRP1B* / (E)KRP1C* Wiring adaptor with 4 output signals 	[1]
		 KRP1B* Wiring adaptor with 2 output signals 	[1]
		 DTA112B51 Centralized control (F1/F2) adaptor for Sky Air units	215,-
		 EKRORO Wiring adaptor FOR Remote On/Off or Forced Off 	[1]
		 Installation box for adaptor PCBs. Only for the adaptors marked with symbol 	[1]

*1 Individual flap control and floor/presence sensor option control not available (not compatible with floor/presence sensor option);

*2 Model depends on chosen decoration panel (W = fully white design, S = silver/white design); For Legacy decoration panel use BRC7EB530 W.

*3 Controllers BRC2E and BRC3E are not able to control flaps position. [1] Type and price depends on indoor unit; [2] Type depends on indoor unit

*Note: blue cells contain preliminary data

											
FAA-A	FHA-A(9)	FUA-A	FCAG / FCAHG with std panels	FCAG / FCAHG with designer panels	FCAG / FCAHG with auto-cleaning panel	FFA-A9	FBA-A(9)	FDA-A	FDXM-F9	FNA-A9	FVA-A
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
BRC7EB518	BRC7G53	BRC7C58 *1	BRC7FA532F(B) *1	BRC7FB532F(B) *1	-	BRC7F530W / BRC7F530S *1 *2	BRC4C65	BRC4C65	BRC4C65	BRC4C65	-
221,-	409,-	533,-	180,-	on request		180,-	143,-	143,-	143,-	143,-	
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	with limitations *1	with limitations *1	with limitations *1	-	with limitations *1	✓	✓	✓	✓	✓
with limitations *3	with limitations *3	with limitations *3	with limitations *3	with limitations *3	with limitations *3	with limitations *3	✓	✓	✓	✓	✓
with limitations *3	with limitations *3	with limitations *3	with limitations *3	with limitations *3	with limitations *3	with limitations *3	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	-
KRCS01-4	KRCS01-4	KRCS01-4	KRCS01-7B	KRCS01-7B	KRCS01-7B	KRCS01-4	KRCS01-4	KRCS01-4	KRCS01-4	KRCS01-4	-
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
BRP7A51	BRP7A52	BRP7A53	BRP7A53	BRP7A53	-	BRP7A53	BRP7A51	BRP7A54	BRP7A54	BRP7A51	BRP7A52
KRP4A51	KRP4A52	KRP4A53	KRP4A53	KRP4A53	-	KRP4A53	KRP4A52	-	KRP4A54	KRP4A54	KRP4A52
-	-	-	EKRP1C12	EKRP1C12	-	-	EKRP1B2	EKRP1B2	-	-	-
			on request	on request			162,-	162,-			
-	KRP1B54	-	KRP1BA58	KRP1BA58	-	KRP1B57	-	KRP1C64	KRP1B56	KRP1B56	KRP1B57
	195,-		on request	on request		156,-		206,-	163,-	163,-	156,-
standard	standard	standard	standard	standard	standard	standard	standard	✓	standard	standard	standard
standard	EKRORO4	EKRORO5	standard	standard	standard	standard	standard	EKRORO3	standard	-	-
	47,-	47,-						48,-			
KRP4A93	KRP1D93A	KRP1B97	KRP1H98	KRP1H98	-	KRP1BA101	KRP1BA101	KRP4A96	KRP1BA101	KRP1BA101	KRP4AA95
117,-	213,-	172,-	55,-	55,-		73,-	73,-	63,-	73,-	73,-	62,-

RXM-N9(N)

Split series outdoor units

R-32 Outdoor units for the Perfera and the small-capacity Sky Air indoor ranges.



RXM42-60N9

Technical data - Outdoor unit				RXM		20N9	25N9	35N9	42N9	50N9	60N9	71N	
Dimensions	Unit	HeightxWidthxDepth		mm	Only available in multi model application	550x765x285			734x870x373			734x870x320	
Weight	Unit			kg		32			47	44		56,0	
Sound power level	Cooling			dB(A)		59	58	61	62		63		66
	Heating			dB(A)		59		61	62		63		67
Sound	Cooling	Nom.		dB(A)		46		49	48	48		47	
pressure level	Heating	Nom.		dB(A)		47		49	48	49		48	
Operation range	Cooling	Ambient	Min.~Max.	°CDB		-10~50							-10~46
	Heating	Ambient	Min.~Max.	°CWB		-20~24							-15~24
Refrigerant	Type / Charge/ GWP	Charge: kg / TC0 ₂ eq				R-32/0,76/ 0,5/675			R-32/1,30/ 0,9/675	R-32/1,40/ 0,9/675	R-32/1,45/ 1,0/675	R-32/1,15/ 0,78/675	
Piping connections	Liquid	OD	mm			6,35							
	Gas	OD	mm			9,5			12,7			15,9	
	Piping length	OU - IU	Max.	m		20			30				
		System	Chargeless	m		10							
		Additional refrigerant charge	kg/m			0,02 (for piping length exceeding 10m)							
	Level difference	IU - OU	Max.	m		15			20				
Power supply	Phase / Frequency / Voltage			Hz / V	1~ / 50 / 220-240								
Current - 50Hz	Maximum fuse amps (MFA)			A	10	13			16		20		

Only available
in multi model
application



RZAG-M & RZAG-A

Sky Air Alpha series outdoor units

Industry leading technology for commercial applications and technical rooms

- Top efficiency:
 - Energy labels up to A++ in both cooling and heating
 - Compressor offers substantial improvements in efficiency
- The perfect balance in efficiency and comfort due to Variable Refrigerant Temperature: top seasonal efficiency throughout most of the year and quick reaction speed on the hot days.



- For high sensible infrastructure cooling applications
- Replace existing systems without having to replace the piping



- Extended operation range down to -20°C in heating and cooling
- With a gas cooled PCB, reliable cooling is guaranteed, as it is not influenced by ambient temperature
- Maximum piping length up to 85m

Comfort cooling combination table

		FCAHG-H				FCAG-B				FFA-A9				FDA-A		FDXM-F9				FBA-A(9)				FHA-A(9)				FAA-A		FTXM-N				FUA-A				FNA-A9				FVA-A							
capacity class		71	100	125	140	35	50	60	71	100	125	140	35	50	60	71	100	125	140	35	50	60	71	100	125	140	35	50	60	71	100	125	140	35	50	60	71	100	125	140	35	50	60	71	100	125	140		
RZAG35A						P							P							P							P																						
RZAG50A							P							P						P								P																					
RZAG60A								P							P						P								P																				
RZAG71MV1	RZAG71MY1	P				2			P				2						2					P				2																					
RZAG100MV1	RZAG100MY1		P			3	2			P			3	2				3	2					P			3	2																					
RZAG125MV1	RZAG125MY1			P		4	3	2			P		4	3	2			4	3	2				P			4	3	2																				
RZAG140MV1	RZAG140MY1	2			P	4	3	2			P		4	3	2			4	3	2				2			P	4	3	2																			

Infrastructure cooling combination table

		FAA-A		FHA-A(9)								FBA-A(9)								FDXM-F9			FUA-A			FVA-A			FFA-A9			FCAHG-H				FCAG-B							
capacity class		71	100	35	50	60	71	100	125	140	35	50	60	71	100	125	140	35	50	60	71	100	125	140	35	50	60	71	100	125	140	35	50	60	71	100	125	140					
RZAG35A				P*							P*								P*								P*																
RZAG50A						P							P								P								P														
RZAG60A							P*							P*								P							P														
RZAG71MV1	RZAG71MY1		P	3	2			P				3	2			P								3	2			P			P					3	2			P			
RZAG100MV1	RZAG100MY1	2		4	3			2			P	4	3			2			P	4	3			2				P	4	3			2			P	4	3			2		P
RZAG125MV1	RZAG125MY1	2		4	3			2			P	4	3			2			P	4	3			2				P	4	3			2			P	4	3			2		P
RZAG140MV1	RZAG140MY1	2		4	3			2			P	4	3			2			P	4	3			2				P	4	3			2			P	4	3			2		P

P = Pair, 2 = Twin, 3 = Triple, 4 = Double twin; For more information on infrastructure cooling options refer to infrastructure cooling catalogue.
P* = ASYCPIR asymmetric combinations piping reducer option is needed for these combinations!

More details and final information can be found our my.daikin.eu



RZAG-MV1



RZAG-MY1

NEW NEW NEW

Outdoor unit				RZAG	35A	50A	60A	71MV1	100MV1	125MV1	140MV1	71MY1	100MY1	125MY1	140MY1	
Dimensions	Unit	HeightxWidthxDepth		mm	734x870x373			990x940x320		1.430x940x320			990x940x320		1.430x940x320	
Weight	Unit			kg	52			70		92			70		92	
Sound power level	Cooling			dB(A)	63			64		66	69	70	65	66	69	70
Sound pressure level	Cooling	Nom.		dB(A)	48	49	50	46	47	50	51	46	47	50	51	
	Heating	Nom.		dB(A)	48	49	50	49	51	52		49	51	52		
Operation range	Cooling	Ambient	Min.~Max.	°CDB	-20 / +52			-20~52								
	Heating	Ambient	Min.~Max.	°CWB	-20 / +24			-20~-18,0								
Refrigerant	Type/GWP				R-32 / 675			R-32/675								
	Charge			kg/TCO _{Eq}	1,55/1,05			2,95/1,99		3,75/2,53			2,95/1,99		3,75/2,53	
Piping connections	Liquid/Gas			mm	6,4/9,5		6,4/12,7		9,52/15,9							
	Piping	OU - IU	Max.	m	50			55		85			55		85	
	length	System	Equivalent	m	50			75		100			75		100	
			Chargeless	m	30			40								
	Additional refrigerant charge			kg/m	0,02 (for piping length exceeding 30m)			See installation manual								
	Level difference IU - OU			Max.	30			30,0								
Power supply	Phase/Frequency/Voltage			Hz/V	Single / 50 / 230			1~/50/220-240					3~/50/380-415			
Current - 50Hz	Maximum fuse amps (MFA)			A	16	16	20	20	32			16				

RZASG-M

Sky Air Advance series outdoor units

Technology and comfort combined for commercial applications

- › High efficiency:
 - Energy labels up to A++ (cooling) /A+ (heating)
 - Compressor offers substantial efficiency improvements
- › Very compact and easy to install outdoor units
- › Replace existing systems without having to replace the piping



- › Guarantees operation in both heating and cooling mode down to -15°C
- › With a gas cooled PCB, reliable cooling is guaranteed, as it is not influenced by ambient temperature
- › Maximum piping length up to 50m.



RZASG100-140MV1/MY1

Pair, twin, triple and double twin application

		FCAG-B						FFA-A9			FDXM-F9			FBA-A(9)							
capacity class		35	50	60	71	100	125	140	35	50	60	35	50	60	35	50	60	71	100	125	140
RZASG71MV1		2			P				2			2			2			P			
RZASG100MV1	RZASG100MY1	3	2			P			3	2		3	2		3	2			P		
RZASG125MV1	RZASG125MY1	4	3	2			P		4	3	2	4	3	2	4	3	2			P	
RZASG140MV1	RZASG140MY1	4	3		2			P	4	3		4	3		4	3		2			P

		FHA-A(9)								FUA-A			FAA-A		FVA-A				FNA-A9		
capacity class		125	35	50	60	71	100	125	140	100	125	140	71	100	71	100	125	140	35	50	60
RZASG71MV1			2			P							P		P				2		
RZASG100MV1	RZASG100MY1		3	2			P			P				P		P			3	2	
RZASG125MV1	RZASG125MY1	P	4	3	2			P			P						P		4	3	2
RZASG140MV1	RZASG140MY1		4	3		2			P			P	2		2			P	4	3	



RZASG-MV1



RZASG-MY1

More details and final information can be found our my.daikin.eu

Outdoor unit		RZASG			71MV1	100MV1	125MV1	140MV1	100MY1	125MY1	140MY1	
Dimensions	Unit	HeightxWidthxDepth			mm	770x900x320						
Weight	Unit				kg	60	70		78	70		77
Sound power level	Cooling				dBA	65	70	71	73	70	71	73
Sound pressure level	Cooling	Nom.			dBA	46	53		54	53		54
	Heating	Nom.			dBA	47	57					
Operation range	Cooling	Ambient	Min.~Max.	°CDB	-15~46							
	Heating	Ambient	Min.~Max.	°CWB	-15~15,5							
Refrigerant	Type/GWP				R-32/675							
	Charge				kg/TCO _{Eq}	2,45/1,65	2,60/1,76		2,90/1,96	2,60/1,76		2,90/1,96
Piping connections	Liquid/Gas				mm	9,52/15,9						
	Piping	OU - IU	Max.		m	50						
	length	System	Equivalent		m	70						
			Chargeless		m	30						
	Additional refrigerant charge				kg/m	See installation manual						
	Level difference	IU - OU	Max.		m	30,0						
Power supply	Phase/Frequency/Voltage				Hz/V	1~/50/220-240				3~/50/380-415		
Current - 50Hz	Maximum fuse amps (MFA)				A	20	25	32		16		

AZAS-M & ARXM71N9

Sky Air Active series outdoor units

Ideal solution for busy environments and small shops

- High efficiency:
 - Energy labels up to A+ (cooling) / A (heating)
 - compressor offers substantial efficiency improvements
- Choosing for an R-32 product, reduces the environmental impact with 68% compared to R-410A, leads directly to lower energy consumption thanks to its high energy efficiency and has a lower refrigerant charge
- Very compact and easy to install
- Replace existing systems with R-32 technology without needing to replace the piping



- Guarantees operation in heating mode down to -15°C and in cooling mode down to -5°C
- Refrigerant cooled PCB guarantees reliable cooling, as it is not influenced by ambient temperature (AZAS only).
- Piping length up to 30m
- Exclusively offered for pair applications



AZAS100-140MV1_MY1

Pair application

NEW

	FCAG-B				FBA-A(9)				FAA-A				ADEA-A		
Capacity class	71	100	125	140	71	100	125	140	71	100	125	140	71	100	125
NEW ARXM-N9	P				P				P				P		
AZAS-MV1		P	P	P		P	P	P		P				P	P
AZAS-MY1		P	P	P		P	P	P		P					

P = pair application



AZAS-MV1



AZAS-MY1

More details and final information can be found on my.daikin.eu

NEW

Outdoor unit		AZAS	ARXM71N9	100MV1	125MV1	140MV1	100MY1	125MY1	140MY1
Dimensions	Unit	HeightxWidthxDepth	mm	734x870x373					
Weight	Unit		kg	50					
Sound power level	Cooling		dBA	65					
	Heating		dBA	65					
Sound pressure level	Cooling	Nom.	dBA	52					
	Heating	Nom.	dBA	52					
Operation range	Cooling	Ambient	Min.-Max.	°CDB -10~-46					
	Heating	Ambient	Min.-Max.	°CWB -15~-24					
Refrigerant	Type/GWP			R-32/675					
	Charge		kg/TCO _{Eq}	-					
Piping connections	Liquid/Gas	OD	mm	9,52/15,9					
	Piping	OU - IU	Max.	m					
	length	System	Equivalent	m					
			Chargeless	m					
	Additional refrigerant charge		kg/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

RZQ-C

Large Sky Air outdoor units

Packaged system for commercial applications

- › Available as 20 and 25kW
- › Replace existing systems with R-32 technology without needing to replace the piping



- › Guarantees operation in heating mode down to -15°C
- › Standard night quiet mode
- › Maximum piping length up to 100m
- › Maximum installation height difference up to 30m
- › Wide range of connectable indoor units



RZQ200-250C

Pair, twin, triple and double twin application

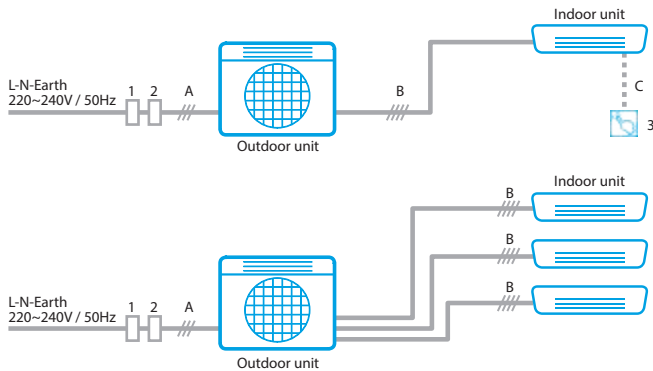
	FCAG-B					FFA-A9		FDXM-F9		FBA-A(9)					FHA-A(9)					FDQ-B		FUA-A			FAA-A		FDA-A	FNA-A9	
capacity class	50	60	71	100	125	50	60	50	60	50	60	71	100	125	50	60	71	100	125	200	250	71	100	125	71	100	125	50	60
RZQ200C	4	3	3	2		4	3	4	3	4	3	3	2		4	3	3	2		P		3	2		3	2		4	3
RZQ250C		4			2		4		4		4			4		2			2		P			2			2		4

Outdoor unit				RZQ	200C		250C	
Dimensions	Unit	HeightxWidthxDepth		mm	1.680x930x765			
Weight	Unit			kg	183,0		184,0	
Sound power level	Cooling			dBA	78,0			
	Heating			dBA	78,0			
Operation range	Cooling	Ambient	Min.~Max.	°CDB	-5,0~46,0			
	Heating	Ambient	Min.~Max.	°CWB	-15,0~15,0			
Refrigerant	Type/GWP				R-410A/2.087,5			
	Charge			kg/TCO _{Eq}	8,3/17,3		9,3/19,4	
Piping connections	Liquid/Gas	OD		mm	9,52/22,2		12,7/22,2	
	Piping	OU - IU	Max.	m	100			
	length	System	Equivalent	m	-			
			Chargeless	m	-			
	Additional refrigerant charge			kg/m	-			
	Level difference IU - OU			Max.	m	-		
Power supply	Phase/Frequency/Voltage			Hz/V	3N~/50/380-415			
Current - 50Hz	Maximum fuse amps (MFA)			A	25			

Electrical wiring guidelines

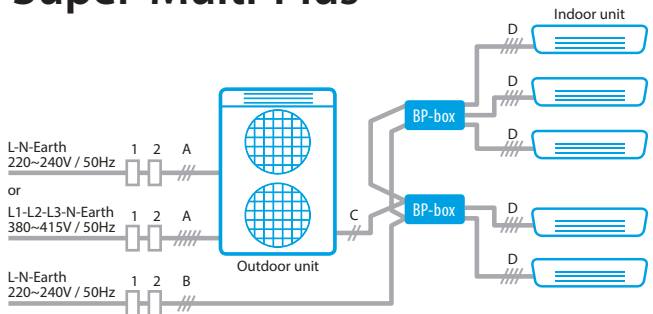
All electrical power wiring must be selected and done by a qualified electrician and must comply to local and national regulations. The below information serves only as informative guidelines.

Split & Multi Split



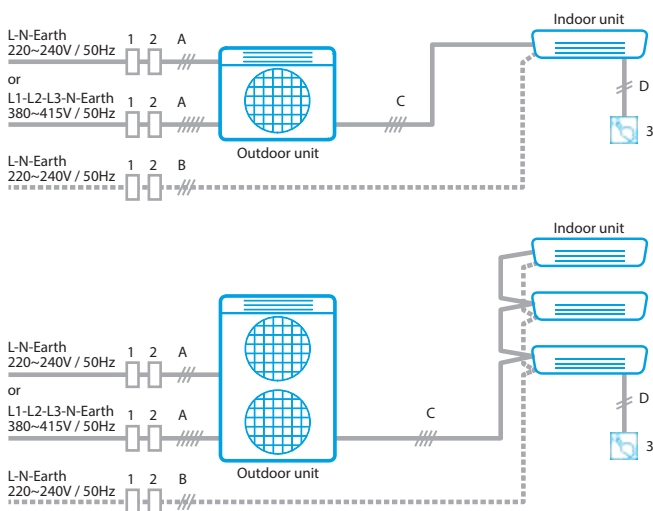
Item	Item description	Item details
1	Earth leakage breaker	- High-speed type (30mA <0,1s) - Must be able to handle higher harmonics - Must not interrupt the Earth wire!
2	Circuit breaker	- Breaker capacity must not exceed MFA value of selected combination - Must not interrupt the Earth wire!
3	Optional control accessory	e.g. Online Controller, wired remote controller, etc.
A	Main power supply line	- H05RN type, 3-core including earth wire - Wire size must be selected according to local and national regulations based on the MCA value of selected combination (at least 2,5 mm²)
B	Inter-unit wiring "1-2-3-Earth"	- H05RN type, 4-core including earth wire 1,5 mm², 2,5 mm² if length exceeds 10 m
C	Control accessory cable	Supplied with control accessory

Super-Multi-Plus



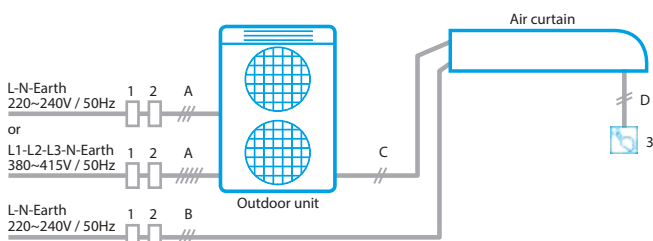
Item	Item description	Item details
1	Earth leakage breaker	see above
2	Circuit breaker	see above
A	Main power supply line	- H05VV type if in protective piping, H07RN if unprotected 1-phase: 3-core including earth wire 3-phase: 5-core including earth wire - Wire size must be selected according to local and national regulations based on the MCA value of selected combination - NOTE: 3-phase units are Class A EMC products - In a domestic environment this product may cause radio interference in which case the user may be required to take adequate measures.
B	BP Box power supply line	- H05VV type if in protective piping, H07RN if unprotected 3-core including earth wire 1,5 mm², 2,5 mm² if length exceeds 10 m
C	OU-BP wiring "F1-F2 line"	- Low voltage (16VDC) wiring - H05VV type, 2-core 0,75 to 1,25 mm²
D	BP-IU wiring "1-2-3-Earth"	- H05RN type, 4-core including earth wire 1,5 mm², 2,5 mm² if length exceeds 10 m

Sky Air Pair, Twin, Tripple and Double-Twin



Item	Item description	Item details
1	Earth leakage breaker	see above
2	Circuit breaker	see above
3	Control accessory	e.g. wired remote controller (BRCIE53A for Austria BRCIE53B for Czech, Croatia, Hungarian, Romanian, Slovenian Bulgarian, BRCIE53C for Slovakian and Albanian), control adaptor, etc.
A	Main power supply line	- H05VV-U type if in protective piping, H07RN-U if unprotected 1-phase: 3-core including earth wire 3-phase: 5-core including earth wire - Wire size must be selected according to local and national regulations based on the MCA value of selected combination
B	Auxiliary indoor power supply line	- Necessary or recommended in case of high-power indoor units, such as FBA and FDA ducted indoor units - H05VV-U type if in protective piping, H07RN if unprotected 3-core including earth wire - Wire size must be selected according to local and national regulations based on the MCA value of indoor unit (at least 2,5 mm²)
C	Inter-unit wiring "1-2-3-Earth"	- H05VV-U4G2,5 (4-core including earth wire, 2,5 mm²)
D	Local control wiring "P1-P2 line"	- Low voltage (16VDC) wiring - H05VV type, 2-core 0,75 to 1,25 mm²

ERQ & Air Curtain



Item	Item description	Item details
1, 2, 3, A		see above Sky Air table
B	Indoor power supply line	- H05VV-U type if in protective piping, H07RN if unprotected 3-core including earth wire - Wire size must be selected according to local and national regulations based on the MCA value of indoor unit (at least 2,5 mm²)
C	Inter-unit wiring "F1-F2 line"	- Low voltage (16VDC) wiring - H05VV type, 2-core 0,75 to 1,25 mm²
D	Local control wiring "P1-P2 line"	- Low voltage (16VDC) wiring - H05VV type, 2-core 0,75 to 1,25 mm²

Pair applications

	Model	Capacity Cooling/Heating (kW)	Piping sizes (liquid/gas) (mm)	Distance between the OU holders (mm)	Power on the unit	Interface between the indoor and outdoor units	Max. length/ height difference of pipes (m)	Pre-charge installation length (m)	Gas surcharge after the distance from the pre-charge
Wall Mounted Unit	Ururu Sarara 								
	FTXZ25N + RXZ25N	2,5/3,6	6,35/9,5	574	V - 3 x 1,5 mm ²	4 x 1,5 mm ²	10/8	10	20 g/m
	FTXZ35N + RXZ35N	3,5/5,0	6,35/9,5	574	V - 3 x 1,5 mm ²	4 x 1,5 mm ²	10/8	10	20 g/m
	FTXZ50N + RXZ50N	5,0/6,3	6,35/9,5	574	V - 3 x 2,5 mm ²	4 x 1,5 mm ²	10/8	10	20 g/m
	Stylish 								
	FTXA20-AW/S/T/ + RXA20A	2,0/2,5	6,35/9,5	580	V - 3 x 1,5 mm ²	4 x 1,5 mm ²	20/15	10	20 g/m
	FTXA25-AW/S/T/ + RXA25A	2,5/2,8	6,35/9,5	580	V - 3 x 1,5 mm ²	4 x 1,5 mm ²	20/15	10	20 g/m
	FTXA35-AW/S/T/ + RXA35A	3,4/4,0	6,35/9,5	580	V - 3 x 1,5 mm ²	4 x 1,5 mm ²	20/15	10	20 g/m
	FTXA42-AW/S/T/ + RXA42B	4,2/5,4	6,35/12,7	580	V - 3 x 2,5 mm ²	4 x 1,5 mm ²	30/20	10	20 g/m
	FTXA50-AW/S/T/ + RXA50B	5,0/5,8	6,35/12,7	580	V - 3 x 2,5 mm ²	4 x 1,5 mm ²	30/20	10	20 g/m
	Emura 								
	FTXJ20MW/S + RXJ20M	2,3/2,5	6,35/9,5	574	V - 3 x 1,5 mm ²	4 x 1,5 mm ²	20/15	10	20 g/m
	FTXJ25MW/S + RXJ25M	2,4/3,4	6,35/9,5	574	V - 3 x 1,5 mm ²	4 x 1,5 mm ²	20/15	10	20 g/m
	FTXJ35MW/S + RXJ35M	3,5/4,0	6,35/9,5	574	V - 3 x 1,5 mm ²	4 x 1,5 mm ²	20/15	10	20 g/m
	FTXJ50MW/S + RXJ50N	4,8/5,8	6,35/12,7	580	V - 3 x 2,5 mm ²	4 x 1,5 mm ²	30/20	10	20 g/m
	Perfera 								
	FTXM20N + RXM20N9	2,0/2,5	6,35/9,5	574	V - 3 x 1,5 mm ²	4 x 1,5 mm ²	15/12	10	20 g/m
	FTXM25N + RXM25N9	2,5/2,8	6,35/9,5	574	V - 3 x 1,5 mm ²	4 x 1,5 mm ²	15/12	10	20 g/m
	FTXM35N + RXM35N9	3,4/4,0	6,35/9,5	574	V - 3 x 1,5 mm ²	4 x 1,5 mm ²	15/12	10	20 g/m
	FTXM42N + RXM42N9	4,2/5,4	6,35/12,7	580	V - 3 x 2,5 mm ²	4 x 1,5 mm ²	15/12	10	20 g/m
	FTXM50N + RXM50N9	5,0/5,8	6,35/12,7	580	V - 3 x 2,5 mm ²	4 x 1,5 mm ²	30/20	10	20 g/m
	FTXM60N + RXM60N9	6,0/7,0	6,35/12,7	580	V - 3 x 2,5 mm ²	4 x 1,5 mm ²	30/20	10	20 g/m
	FTXM71N + RXM71N	7,1/8,2	6,35/15,9	600	V - 3 x 2,5 mm ²	4 x 1,5 mm ²	30/20	10	20 g/m
	Comfora 								
	FTXP20M + RXP20M	2,0/2,5	6,35/9,5	470	V - 3 x 1,5 mm ²	4 x 1,5 mm ²	15/12	10	20 g/m
	FTXP25M + RXP25M	2,5/3,0	6,35/9,5	470	V - 3 x 1,5 mm ²	4 x 1,5 mm ²	15/12	10	20 g/m
	FTXP35M + RXP35M	3,5/4,0	6,35/9,5	470	V - 3 x 1,5 mm ²	4 x 1,5 mm ²	15/12	10	20 g/m
	FTXP50M + RXP50M	5,0/6,0	6,35/12,7	600	V - 3 x 2,5 mm ²	4 x 1,5 mm ²	30/20	10	20 g/m
	FTXP60M + RXP60M	6,0/7,0	6,35/12,7	600	V - 3 x 2,5 mm ²	4 x 1,5 mm ²	30/20	10	20 g/m
	FTXP71M + RXP71M	7,1/8,2	6,35/15,9	600	V - 3 x 2,5 mm ²	4 x 1,5 mm ²	30/20	10	20 g/m
	Sensira 								
	FTXF20A + RXF20A	2,0/2,5	6,35/9,5	470	V - 3 x 1,5 mm ²	4 x 1,5 mm ²	15/12	10	20 g/m
	FTXF25A + RXF25A	2,5/2,8	6,35/9,5	470	V - 3 x 1,5 mm ²	4 x 1,5 mm ²	15/12	10	20 g/m
	FTXF35A + RXF35A	3,3/3,5	6,35/9,5	470	V - 3 x 1,5 mm ²	4 x 1,5 mm ²	15/12	10	20 g/m
	FTXF50A + RXF50B	5,0/6,0	6,35/12,7	580	V - 3 x 2,5 mm ²	4 x 1,5 mm ²	30/20	10	20 g/m
	FTXF60A + RXF60B	6,0/6,4	6,35/12,7	580	V - 3 x 2,5 mm ²	4 x 1,5 mm ²	30/20	10	20 g/m
	FTXF71A + RXF71A	7,1/8,2	6,35/15,9	600	V - 3 x 2,5 mm ²	4 x 1,5 mm ²	30/20	10	20 g/m
Floor Standing Unit	Floor Standing Unit 								
	FVXM25F + RXM25N9	2,5/3,4	6,35/9,5	574	V - 3 x 1,5 mm ²	4 x 1,5 mm ²	20/20	10	20 g/m
	FVXM35F + RXM35N9	3,5/4,5	6,35/9,5	574	V - 3 x 1,5 mm ²	4 x 1,5 mm ²	20/20	10	20 g/m
	FVXM50F + RXM50N9	5,0/5,8	6,35/12,7	580	V - 3 x 2,5 mm ²	4 x 1,5 mm ²	30/20	10	20 g/m
DUCT UNIT	Duct Unit 								
	FDXM25F9 + RXM25N9	2,4/3,2	6,35/9,5	574	V - 3 x 1,5 mm ²	4 x 1,5 mm ²	20/20	10	20 g/m
	FDXM35F9 + RXM35N9	3,4/4,0	6,35/9,5	574	V - 3 x 1,5 mm ²	4 x 1,5 mm ²	20/20	10	20 g/m
	FDXM50F9 + RXM50N9	5,0/5,8	6,35/12,7	580	V - 3 x 2,5 mm ²	4 x 1,5 mm ²	30/20	10	20 g/m
	FDXM60F9 + RXM60N9	6,0/7,0	6,35/12,7	580	V - 3 x 2,5 mm ²	4 x 1,5 mm ²	30/20	10	20 g/m
Wall Mounted Unit (Optimized For Heating)	Perfera 								
	FTXTM30M + RXTM30N	3,0/3,2	6,35/9,5	524	V - 3 x 1,5 mm ²	4 x 1,5 mm ²	20/15	10	20 g/m
	FTXTM40M + RXTM40N	4,0/4,0	6,35/9,5	524	V - 3 x 2,5 mm ²	4 x 1,5 mm ²	20/15	10	20 g/m
	Comfora 								
	FTXTP25K + RXTM25N	2,5/3,2	6,35/9,5	524	V - 3 x 1,5 mm ²	4 x 1,5 mm ²	20/15	10	20 g/m
Floor standing unit (6-410a range)	Nexura 								
	FVXG25K + RXG25L	2,5/3,4	6,35/9,5	574	V - 3 x 1,5 mm ²	4 x 1,5 mm ²	20/15	10	20 g/m
	FVXG35K + RXG35L	3,5/4,5	6,35/9,5	574	V - 3 x 1,5 mm ²	4 x 1,5 mm ²	20/15	10	20 g/m
	FVXG50K + RXG50L	5,0/5,8	6,35/12,7	580	V - 3 x 2,5 mm ²	4 x 1,5 mm ²	30/20	10	20 g/m

Sky Air

	Model	Capacity Cooling/Heating (kW)	Piping sizes (liquid/gas) (mm)	Distance between the OU holders (mm)	Power on the unit	Interface between the indoor and outdoor units	Max. length/ height difference of pipes (m)	Pre-charge installation length (m)	Gas surcharge after the distance from the pre-charge
Cassette Unit	Round Flow Cassette								
	FCAG35B + RXM35N9	3,5/4,2	6,35/9,5	574	V - 3 x 1,5 mm ²	4 x 1,5 mm ²	20/20	10	20 g/m
	FCAG50B + RXM50N9	5,0/6,0	6,35/12,7	580	V - 3 x 2,5 mm ²	4 x 1,5 mm ²	30/20	10	20 g/m
	FCAG60B + RXM60N9	5,7/7,0	6,35/12,7	580	V - 3 x 2,5 mm ²	4 x 1,5 mm ²	30/20	10	20 g/m
	Fully Flat Cassette								
	FFA25A9 + RXM25N9	2,5/3,2	6,35/9,5	574	V - 3 x 1,5 mm ²	4 x 1,5 mm ²	20/20	10	20 g/m
	FFA35A9 + RXM35N9	3,4/4,2	6,35/9,5	574	V - 3 x 1,5 mm ²	4 x 1,5 mm ²	20/20	10	20 g/m
Duct Unit	FFA50A9 + RXM50N9	5,0/5,8	6,35/12,7	580	V - 3 x 2,5 mm ²	4 x 1,5 mm ²	30/20	10	20 g/m
	FFA60A9 + RXM60N9	5,7/7,0	6,35/12,7	580	V - 3 x 2,5 mm ²	4 x 1,5 mm ²	30/20	10	20 g/m
	Concealed Ceiling Unit with Medium ESP								
	FBA35A9 + RXM35N9	3,4/4,0	6,35/9,5	574	V - 3 x 1,5 mm ²	4 x 1,5 mm ²	20/20	10	20 g/m
Ceiling Suspended Unit	FBA50A9 + RXM50N9	5,0/5,5	6,35/12,7	580	V - 3 x 2,5 mm ²	4 x 1,5 mm ²	30/20	10	20 g/m
	FBA60A9 + RXM60N9	5,7/7,0	6,35/12,7	580	V - 3 x 2,5 mm ²	4 x 1,5 mm ²	30/20	10	20 g/m
	Ceiling Suspended Unit								
	FHA35A9 + RXM35N9	3,4/4,0	6,35/9,5	574	V - 3 x 1,5 mm ²	4 x 1,5 mm ²	20/20	10	20 g/m
Concealed floor standing unit	FHA50A9 + RXM50N9	5,0/6,0	6,35/12,7	580	V - 3 x 2,5 mm ²	4 x 1,5 mm ²	30/20	10	20 g/m
	FHA60A9 + RXM60N9	5,7/7,2	6,35/12,7	580	V - 3 x 2,5 mm ²	4 x 1,5 mm ²	30/20	10	20 g/m
	Concealed floor standing unit								
	FNA25A9 + RXM25N9	2,6/3,2	6,35/9,5	574	V - 3 x 1,5 mm ²	4 x 1,5 mm ²	20/20	10	20 g/m
	FNA35A9 + RXM35N9	3,4/4,0	6,35/9,5	574	V - 3 x 1,5 mm ²	4 x 1,5 mm ²	20/20	10	20 g/m
	FNA50A9 + RXM50N9	5,0/5,8	6,35/12,7	580	V - 3 x 2,5 mm ²	4 x 1,5 mm ²	30/20	10	20 g/m
	FNA60A9 + RXM60N9	6,0/7,0	6,35/12,7	580	V - 3 x 2,5 mm ²	4 x 1,5 mm ²	30/20	10	20 g/m

Multisplit Unit



Model	Capacity Cooling/Heating (kW)	Piping sizes (liquid/gas) (mm)	Distance between the OU holders (mm)	Power on the unit	Interface between the indoor and outdoor units	Max. length/ height difference of pipes (m)	Pre-charge installation length (m)	Gas surcharge after the distance from the pre-charge
2MXM40M	4,0/4,2	6,35/9,5	574	V - 3 x 2,5 mm ²	4 x 1,5 mm ²	20/15	20	20 g/m
2MXM50M9	5,0/5,6	6,35/9,50(12,7)	574	V - 3 x 2,5 mm ²	4 x 1,5 mm ²	20/15	20	20 g/m
3MXM40N	4,0/4,6	6,35/9,50(12,7)	600	V - 3 x 2,5 mm ²	4 x 1,5 mm ²	25/15	30	20 g/m
3MXM52N	5,2/6,8	6,35/9,50(12,7)	600	V - 3 x 2,5 mm ²	4 x 1,5 mm ²	25/15	30	20 g/m
3MXM68N	6,8/8,6	6,35/9,50(12,7)	600	V - 3 x 2,5 mm ²	4 x 1,5 mm ²	25/15	30	20 g/m
4MXM68N	6,8/8,6	6,35/9,50(12,7)	600	V - 3 x 2,5 mm ²	4 x 1,5 mm ²	25/15	30	20 g/m
4MXM80N	8,0/9,6	6,35/9,50(12,7/15,9)	600	V - 3 x 2,5 mm ²	4 x 1,5 mm ²	25/15	30	20 g/m
5MXM90N	9,0/10,0	6,35/9,50(12,7/15,9)	600	V - 3 x 2,5 mm ²	4 x 1,5 mm ²	25/15	30	20 g/m



Daikin Services

Saving energy doesn't stop with the purchase or installation of energy-efficient equipment; it has to be kept running under optimum conditions.

Good maintenance and servicing are key elements in ensuring the maximum performance.

Are you sure the filters are clean and none of the components are defective?
Are all of your settings correct?

Any of these things may lead to a reduced level of comfort. And while you may not notice the difference right away, you will certainly notice it at the end of the year – when you pay your energy bill.

Our Daikin design team is constantly striving to improve the energy efficiency of our systems.

We at Daikin Service are here to support you in keeping your units up and running efficiently by means of optimised commissioning and start-up, regular and preventative maintenance, remote monitoring, improving the performance of units, and providing cost effective upgrades to benefit from the efficiency gains from our latest state of the art technology.

Optimisation and upgrades



European Remote Monitoring Center



Upgrading / optimisation

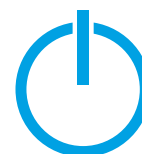
Keep the installation in top condition



Care Packages

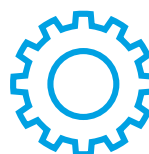


Installation support



Commissioning

Parts and repairs



Spare parts



Repair service

Commissioning

To guarantee your Daikin unit efficiency and long term performance, Daikin offers the **professional start-up of your Daikin system** by highly qualified, OEM educated engineers as part of the commissioning services.

Commissioning through an authorized Partner or by Daikin itself assures you that your unit is working as it should and is delivering all the benefits of a unique climate.

Every commissioning is documented as per Daikin standard and a detailed commissioning report is provided, detailing all activities done and recording the functioning of the units.



The prices listed are based on completion of the Pre-Commissioning checklist which covers a range of core activities including the general conditions at the site, provision of power and the required electrical distribution as well as installation related topics. This ensures that the service can be provided efficiently, on time and giving the best results. For the latest edition of the Pre-Commissioning checklist please visit: www.daikin-ce.com

Description	Material Number	Price €
Commissioning Split - w/o pipe connection	CE.S_COM_SPMON	On Request
Commissioning Split - with pipe connection	CE.S_COM_SPMON	On Request
Commissioning Multisplit up to 3 I/U	CE.S_COM_SPMUL3	On Request
Commissioning Multisplit up to 5 I/U	CE.S_COM_SPMUL5	On Request
Optional accessories (PCB...)*	CE.S_COM_ACC	On Request
Additional Services & Materials		
On Request		On Request
Labour rates		
Labour hour service engineer	CE.S_LA_HOUR	On Request
Labour hour service engineer +50%	CE.S_LA_HOUR50	On Request
Labour hour service engineer +100%	CE.S_LA_HOUR100	On Request
Labour hour service foreman	CE.S_LA_FOR	On Request
Labour hour project design	CE.S_LA_PRO	On Request
Normal working hours without surcharge	MON – THU: 08:00-17:00, FRI: 08:00-12:00	
50% surcharge	MON – FRI: 07:00-08:00 and 17:00-20:00,SAT: 07:00-20:00	
100% surcharge	Before 07:00 and after 20:00 and on Sundays and holidays	
Travel Costs (not including parking, highway tolls etc)		
Cost allowance per km	CE.S_TR_KM_AL	On request
Flat travel fee per case	CE.S_TR_CASE	On request
Special travel cost (plane, ferry...)	CE.S_TR_SPEC	On request
Travel zone 1	CE.S_TR_Z1	On request
Travel zone 2	CE.S_TR_Z2	On request
Travel zone 3	CE.S_TR_Z3	On request
Travel zone 4	CE.S_TR_Z4	On request
Hourly rate for car travel	CE.S_TR_HOUR	On request
Cancellation		
Failed travel (customer fault)	CE.S_COM_FAILTRAV	50% of planned activity
Training		
Full day Training per person per day (minimum 5 participants)	CE.S_LA_TRA	On request

NOTE:

The listed prices are subject to change and might change without prior notification.

Note that the prices are to be understood as NET prices without VAT and travel.

The listed prices are based on order confirmation minimum 10 days before commencement of work.

Maintenance

Maintenance is the key element to ensure the quality, efficiency and flawless operation of any asset.

Our Care agreements are based on years of experience to ensure you reap the full benefits of having Daikin Certified engineers maintain your equipment.

- Be prepared for the hot season
- Lower energy bill & CO₂ emissions
- Reduce the impact of virus, bacteria and pollen through clean filters
- Ensure silent operation

Regular maintenance of a unit or system ensures that electricity costs

and performance are not jeopardized, and that the safety features and system integrity are in line with the latest standards and regulations.

Regular care safeguards your investment for the full lifetime of the Daikin System. Downtime and failures are avoided, while keeping operating costs low, as they should be throughout the entire system lifecycle.

Preventive care plans give you cost transparency avoiding unexpected repair costs or degradation of comfort, quality or production loss.

Our Care packages also include a comprehensive test of the unit using



special Daikin developed diagnostic software to check for leaks and trouble spots.

Daikin Cares contains 3 different levels of maintenance agreements catering to your every need. In addition to these 3 Care packages Daikin offers a comprehensive set of options you can choose from.

1. Care:

Care is the minimal requirement to fulfil current legislation requirements, and makes sure your unit is operating in a correct fashion and according to parameters.

The Care package includes the following services:

- Inspections based on predefined activities
- Soft- and firmware upgrades as needed and if required
- Validated Log book

2. Preventive Care:

Preventive Care keeps the Split/Sky Air unit in optimal condition for the long run.

In addition to the maintenance activities included in the Care package, Preventive Care includes:

- Service based on predefined activities
- Cleaning of the heat exchangers
- On-site system diagnostic and/or analysis during service intervention
- Comprehensive, predictive status & measurement report
- Recorded, retrievable service history of each unit
- Emergency support & callout
- Access to technical assistance and repair service

3. Extended Care:

Extended Care provides maximum equipment availability at the minimum Total Cost of Ownership.

In addition to the activities mentioned in the Preventive care package, Extended Care includes:

- Labor- & travel cost, spare parts for planned maintenances are included
- Labor- & travel cost, spare parts for repairs are included
- Refrigerant is included
- Extension of warranty

Options:

Energy audit & report
Specialist support and consultancy
Predictive maintenance

Price in €

Description	Care	Preventive Care	Extended Care
Maintenance Monosplit & SkyAir Pair	On request	On request	On request
Maintenance Multisplit and SkyAir up to 3 I/U	On request	On request	On request
Maintenance Multisplit and SkyAir up to 5 I/U	On request	On request	On request

Options

Description	Per Hour			
Specialist support and consultancy	On request			
	Monday-Friday 17-22h		Weekend, Holiday, Nights	
Emergency support	On request		On request	
	Call out Time 24h	Call out Time 16h	Call out Time 8h	Call out Time 4h
Call out Time (48h included in PR. and EX. CARE)	On request	On request	On request	On request

NOTE:

The listed prices are subject to change and might change without prior notification. Note that the prices are to be understood as NET prices without VAT and travel. The listed prices are based on order confirmation minimum 10 days before commencement of work.

Service

E-Parts

Find the correct spare part for your Daikin unit, check availability (real-time) and order online.

All in just a few simple steps.

Your benefits:

- › fast handling
- › free shipment
- › 24/7 accessibility
- › flexible delivery
- › "real time" availability

Register now to use the E-Parts service

- Create access for you and your colleagues.
- Simply go to my.daikin.eu
 - download the registration form
 - fill it in
 - and email it back to your local Daikin office

Always accessible for you

You can find the links to E-Parts and to the spareparts bank on our Business Portal:

<http://eparts.daikin-ce.com>
<https://my.daikin.eu>



Service Academy

The Daikin Service Academy offers individual learning paths covering all service cases for Daikin products. Our goal is to help you delivering better Service on site and therefore grow your business.

Goals & Objectives

With the Daikin Service Academy we want to offer a uniform European learning program for service technicians (internal & external) to become the best of the best.

- › Ensure that our partners have skilled labour available
- › Enable and deliver high quality Service to our end users
- › Enhance performance and efficiency, using less time for service interventions
- › Improve quality and hence customer satisfaction on site
- › Foster career paths to keep service technicians in the HVAC-R industry
- › Offer trainings in local language wherever possible

Our training packages cover following areas:

- › Installation & Pre-Commissioning
- › Commissioning
- › Maintenance
- › Troubleshooting & Repair
- › Application & Design



Want to know more?

Please contact us for more information about the Daikin Academy Central Europe: academy@daikin-ce.com

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

Notes

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

Commercial terms and conditions

(Last update: Jan 2019)

These commercial terms and conditions (hereinafter 'Terms') shall apply to all of our offers, deliveries and services to companies (B2B) in Slovenia. Part I shall apply to deliveries of goods. Part II shall apply to services by our customer service. Any individual agreements deviating from these Terms shall be valid only if confirmed by us in writing and duly signed. Any informal statements are invalid. Any commercial terms and conditions of the ordering party shall not be applicable. Acceptance of the goods is in any event deemed to constitute acknowledgment of our Terms. Our customer services to consumers (B2C) shall be subject to separate commercial terms and conditions. Our commercial terms and conditions can be found at www.daikin-ce.com.

I. COMMERCIAL TERMS AND CONDITIONS FOR DELIVERIES OF GOODS

1. OFFER

Our offers are without engagement and non-binding. Any representation of models and any information about dimensions, weights and technical data are non-binding and subject to production-related and model-related changes. Such changes shall not constitute a defect.

2. PLACING OF AN ORDER, CHANGE OF THE DELIVERABLE

- Orders must be placed in writing (by letter, fax or email or online ordering system). When Daikin confirms receipt of the order, this does not constitute an acceptance of the order. We are deemed to have accepted an order not until after we have explicitly confirmed acceptance in writing or actually executed that order. Any arrangement and agreement reached verbally and by phone must be confirmed in writing.
- We reserve the right to rescind the contract even after having accepted an order if information we have obtained about the customer's liquidity in the meantime suggests that the customer will not be able to pay for the entire or part of the order.
- Having accepted an order, we also reserve the right to change and improve the deliverable, e.g. in respect of its type and design, to the extent the customer can be reasonably expected to accept such changes and improvements in consideration of our interests (e.g. delivery of an equivalent or more sophisticated device). Such changes and improvements are deemed approved in advance.
- The customer's cancellation or change of an entire or of part of an order requires our written consent and entitles us to charge the customer - in addition to the services already provided and costs accrued - a (cancellation) fee equal to 20 % of the order value and at least € 250. For certain product groups, which are manufactured on the basis of a specific order, (e.g. multiple scroll, screw chiller, AHU etc), separate cancellation rules apply, which can be found at www.daikin-ce.com.

3. PRICES AND TERMS OF PAYMENT

- Prices are based on the price list, as amended from time to time, which is usually issued once a year. We reserve the right to change prices also during the year.
- Prices are understood to be net prices without any taxes, duties or charges in the quoted currency including packaging, unless otherwise indicated. We will not take back packaging and packing material.
- We will not accept any objections to invoices which are received more than two weeks after receipt of an invoice. Unless otherwise indicated, invoices are due net 30 days from the invoice date; the payment date is the date on which a payment is received by us. In case of late payment, we will charge default interest at a rate of 12% p.a. In case of default, we may also demand all costs related to the collection of our claim, including, without limitation, dunning and collection charges.
- If payment by instalments has been agreed, the maturity date will be accelerated if the customer is in default in respect of only one instalment.
- We may make deliveries dependent on advance payment.
- The customer may not withhold or offset payments in reliance on warranty or other claims.

4. DELIVERY TIME

- Indicated delivery times are non-binding and for reference only, although we endeavour to meet indicated deadlines. The customer has no right to insist on compliance with a certain delivery time. As a consequence, delays in delivery will not entail any claims for damages and do not entitle the customer to rescind the contract. The same holds true if delivery deadlines are not met due to force majeure, strike or other events outside our control.
- We will not accept penalty claims asserted by the customer under any circumstances.
- Partial deliveries are permitted.
- If the ordering party is in arrears on an earlier delivery, Daikin may withhold deliveries pending payment of the earlier delivery and is not required to pay to the ordering party any damages in this respect.

5. ACCEPTANCE OF DELIVERIES, TRANSFER OF RISK, DELAYED ACCEPTANCE

- Unless otherwise agreed, deliveries are made CIP (Incoterms 2010) to the named destination.
- In principle, delivery CIP covers only minimum transport insurance. Additional transport insurance will be purchased only if explicitly requested by customer and subject to a separate agreement and at the customer's cost and expense.
- The customer must immediately check deliverables received by him or directly by his customers for any transport damage and he must record any damage to the packaging or the device in the delivery note and shall refuse delivery towards the forwarding agent. If the customer finds out only later that goods are damaged, the customer shall report any such damage to us immediately, in no case later than three working days after delivery; otherwise, any insurance claim may expire.
- If the customer is in delay with acceptance, we - notwithstanding our other rights - may charge the goods as delivered or may otherwise dispose of them without setting a time limit. If we otherwise dispose of the goods, the delivery time will recommence on the day we receive the customer's written request calling for delivery of the goods.
- We may charge the customer for any costs incurred due to late acceptance, including, without limitation, any storage costs, waiting periods, etc..

6. RESERVATION OF TITLE

- We will retain title to goods delivered pending full payment of all claims arising from our business relationship with the customer, even if the purchase price for specifically designated claims was paid. If our conditional goods are processed, we will acquire title to the new item without consideration. If the goods delivered by us are mixed, processed or combined with other items, the customer hereby assigns to us in

proportion of the value of our invoices an ownership or co-ownership right of the combined or new item, both in respect of the interim and the final products.

- The customer may resell goods delivered by us and the items created by processing, mixing or combining these only in the ordinary course of business. The customer hereby assigns to us any claims arising from such resale or from any other legal ground toward third parties, including, ancillary rights, in order to secure our - future - claims that may arise from our business relationship. The customer must record the assignment of these claims in his books not later than when the goods are resold.
- Before having paid the purchase price of an item, the customer may resell that item only if he simultaneously informs the second buyer (end customer) that the resale proceeds have previously been assigned.
- The customer may collect the assigned claims as long as he fulfils his payment obligations towards us according to the terms of the contract. The customer may not otherwise dispose of the conditional goods (e.g.: transfer of property by way of security, pledging).
- The customer must immediately inform us of any attachment or other impairment of the conditional goods and/or the assigned claims and explain to the third party that we have retained title to those goods. Any related cost will be borne by the customer.

7. WARRANTY

Unless otherwise agreed and excluding any further claims, we warrant for any defects and the absence of warranted qualities of the goods at the time of delivery as follows:

- Unless otherwise indicated below, the warranty period is 36 months of the delivery date (delivery to the forwarding agent). The customer bears the burden of proof that a defect had existed already at the time of delivery.
- The customer may assert a warranty claim only if the equipment is both installed and put into operation by Daikin or a company trained and authorized by Daikin according to the Daikin installation instructions and regularly maintained according to the Daikin service notes and/or operation instructions.
- No warranty and/or liability is accepted, unless the customer reports visible defects by giving written notice within 3 working days of delivery and any other defects are reported without delay after initial discovery.
- For Products qualified to be registered in our Stand By Me system, like Split systems and Altherma Heat Pumps, the warranty period is only 24 month after the commissioning date but maximum 30 month after the delivery date (whatever applies first).
- Unless specifically agreed, Goods branded as "Daikin Applied Systems", "Zanotti", "J&E Hall International for Daikin", "Tewis", "Hubbard", "Dadanko" among others, which are typically manufactured on the basis of a specific order, such as chillers, applied heat pumps, condensing units (equipped with scroll, screw or centrifugal compressor), Air handling units (AHU), refrigeration condensing units and Marine units include a 12-month warranty period, provided that the machine was put into operation by Daikin itself or by a company & person certified by Daikin. Goods branded as "Luvu" and "Guntner" such as air-coolers, evaporators, condensers and related options and accessories generally include a 24 month warranty period.
- For "Rotex" branded products generally a 24-month warranty period is valid except for following variations: 10 years for underfloor heating pipes and system plates, VA-piping and various oil storage tanks. 5 years for solar panels, various system and highcube oil tanks and variocistern rainwater tanks. 3 years for hot water storage tanks HYC, SCS and SC.
- In a warranty event, we undertake, at our discretion, to repair the defective goods or components or to make available faultless goods or components. There are no other warranty remedies or claims whatsoever. Labour cost, travel times, supplies, such as, refrigerant, freezing agents, glycol and lubricants, or other costs (e.g. for installation, retrofitting) will not be reimbursed.
- Daikin, at its own discretion, can provide software and/or Hardware updates from time to time. Updates may include error corrections, improvements as well as upgrades and enhancements. Updates are provided to the customer in machine-readable and installable form, including installation instructions. The customer is required to install updates at his own cost and expense within a reasonable period of time. Any damage caused by a failure to install updates shall be the customer's sole responsibility, and Daikin does not accept any liability nor warranty due to the failure to update a unit.
- In addition to paragraphs 2 to 3, no warranty and/or liability is accepted for defects that have been caused by inadequate or improper use or treatment, failure to observe operating conditions or maintenance instructions, excessive use or inadequate operating materials or substitute materials or spare parts not provided by Daikin. In addition, no warranty is accepted for usual wear and tear of wearing parts, including, but not limited to, filters, burner nozzles, carbon brushes of engines, couplings, electrodes, protection anodes, UV probes, grids, oil or other consumables.
- Unless we are granted the required time and opportunity to take all necessary warranty measures, we are released from any warranty claims and damages. If the customer continues to use defective goods, we warrant and/or are liable only for the original defect. We will not reimburse any cost of repairs which are carried out without our express prior consent. We disclaim any liability for the consequences of such repairs.
- The warranty period for spare parts and other improvements is 6 months after delivery (delivery to the forwarding agent).
- If a defect is remedied, the warranty period will not recommence for the replaced or repaired components.
- We may refuse to remedy defects as long as the customer is in default with his payment obligations.
- If third-party products are delivered and installed, warranty is restricted to assigning the warranty claims we may assert against the supplier of the third-party product. The customer may not assert any other warranty claims and does not qualify for any claims for a price reduction.
- Daikin may request that parts claimed in Warranty Claims as malfunctioning be provided for detailed investigation, this includes broken, defective or assumed damaged goods, parts or systems. In cases where the investigation reveals the warranty claim is unfounded and the warranty is rejected (e.g. part was damaged by external factors, lack of maintenance, part is working properly, etc.) investigation and/or shipment fees may apply.

8. LIABILITY

We are liable for damage only if we demonstrably acted with intent or gross negligence.

We disclaim any liability for slight negligence. We are particularly not liable for consequential damage (e.g. idle times due to wrong deliveries) and financial loss, lost profit, unachieved savings, loss of interest and any damage suffered from third-party claims against the customer, unless the foregoing is attributable to our intent or gross negligence. If damage is attributable to the defective condition of goods delivered to us, we are liable only to the extent the producer or upstream supplier is liable to us. Our liability does in any case not exceed the invoice value of the incriminated goods.

9. RETURNED GOODS

1. Goods can be returned and exchanged only upon our express and written consent. We accept returned goods only with a minimum net value of € 100.00 per item and a maximum net value of € 50,000.00 per item and only provided that those goods are not damaged, have not been used, are in original packaging and are fit for resale. In particular, returns of already installed units (including chillers) and returns of any made to order units as well as spare parts are not permitted.
2. The customer shall complete the "Request for Goods Return" form (available at the Daikin Business Portal <https://my.daikin.eu>) and send it to us to the fax number or email address provided by us within 10 calendar days after delivery, otherwise we will not accept the return.
3. Goods must be returned freight paid at the risk of customer to the destination indicated by us.
4. In every case of a return, a maximum of 80% of the net price charged by us to the customer will be credited. All standard returns will be subject to a restocking / administration charge of 20 % of the net price.
5. All returns will be inspected by us. If goods are returned wrongly (i.e. not in compliance with paragraph 1. Above), we may refuse the returns and have them returned back to the customer at the customer's risk and costs. Alternatively, we may charge a higher restocking / administration fee than the above mentioned 20%.
6. Credit notes of any nature whatsoever will exclusively be offset against future deliveries.

10. INSTALLATION

It is the responsibility of the customer to install and commission the goods and to ensure its employees, agents and subcontractors or any other persons used by the customer to install and commission the goods are fully trained to do so and that the terms of any instructions or manuals provided with the goods are followed.

11. ENVIRONMENT, LICENCES

1. The customer shall be responsible for all costs, charges, and expenses arising from or in connection with the decommissioning, recovery, recycling and disposal of all or part of the goods and shall not seek to recover such expenses or contribution from us.
2. The customer is responsible for obtaining and complying with all relevant licenses, permissions, permits and consents from appropriate regulatory bodies and for complying with any other lawful authority in connection with the storage, installation, operation, use, maintenance, repair, transportation, decommissioning, recovery and eventual disposal of the goods.
3. Where the customer sells all or part of the goods to another party, the customer may enter into a similar covenant with that party.

12. CONFIDENTIALITY

1. All information and/or advice, whether written or oral, whether in relation to the goods or to our business, given by us to the customer, shall not be disclosed to any third party without our prior written consent, save to the extent that such information and/or advice is in the public domain otherwise than by virtue of a breach of this condition or that the disclosure is required by law.
2. The customer shall promptly give notice to us of any disclosure required by law and we may seek an appropriate remedy to prevent such disclosure. The customer undertakes to fully co-operate with us (at the customer's own expense) if we reject the validity of such a requirement.

13. INTELLECTUAL PROPERTY RIGHTS

1. The customer shall have no rights to any intellectual property owned by or licensed to us.
2. The customer shall not allow any trademark or instruction or warning applied to the goods to be obliterated or obscured.
3. All designs, samples, models, experimental equipment, marketing devices, accessories and other items relating to the goods or their development or creation shall remain our property, shall be treated as confidential and shall not be copied, reproduced or disclosed to any person without our prior written consent.

14. PERSONAL DATA

1. The customer's personal data, which we received on the occasion of an order, will be electronically stored and processed for the purposes of fulfilling the order, providing goods and services to the customer, managing the relationship with the customer, for our internal accounting and processes and for legal or regulatory purposes. For some of these purposes we may need to share the customer's data with third parties but we always ensure that the data are kept confidential and protected by third parties.
2. The customer agrees that we may ask credit reference agencies and/or credit insurance or collection companies to run credit searches or checks against the customer in order to assess the customer's financial performance and that we may pass on the customer information (name, address, contact details, name of owner, order details, order history, payment behavior, customer balance) to companies such as Atradius Credit Insurance N.V., Zweigniederlassung Österreich, CRIF GmbH, Österreich, Akzeptia Inkasso GmbH or others for this purpose.
3. The customer further agrees that we and other members of our group (as mentioned at www.daikin.com) may use the customer's personal data (name, address, contact details, order details and history) also for our own marketing purposes and contact the customer by phone, e-mail or SMS or other messaging service about our products and services which may be of interest to the customer. The customer may revoke his consent at any time. For details and specific applications refer to our b2b & b2c privacy policy which can be found at www.daikin-ce.com.

15. PLACE OF JURISDICTION, APPLICABLE LAW

1. All disputes arising from or in connection with this Agreement shall be exclusively referred to the courts in Vienna.
2. All contracts concluded by us and all disputes arising in connection with those contracts shall be governed by and construed in accordance with Austrian law without giving effect to its conflict of law rules and the UN Sales Convention.

16. SEVERABILITY

Should any term of these commercial terms and conditions or of the contract concluded between us and the customer be invalid or ineffective, this shall not affect the remaining terms hereof or thereof. Invalid terms shall be replaced by lawful terms which closest reflect the parties' intent.

II. COMMERCIAL TERMS AND CONDITIONS FOR SERVICES

The following conditions shall apply to services provided by our customer service, such as installation, putting into operation, inspection and troubleshooting, repair and maintenance.

1. SCOPE OF SERVICES

1. The precise scope of service results from our written offer or our written confirmation of order. Any additional services not expressly indicated in the offer and/or the confirmation of order and provided by us on the customer's request will be charged separately pursuant to our applicable price list. The same shall apply if an on-site inspection provides that further services are required.
2. In case of remote monitoring units, our customer service will take action only if instructed by the customer or that such action is agreed upfront in writing.
3. We provide services only for the equipment and unit components delivered and/or produced by us. The scope of services therefore does not include a test of third-party components, a leak test of supply pipes created by the customer, a test of electric supply and/or connection lines, a hydraulic adjustment of the unit. In case of units consisting of third components, our services do not include an inspection of the entire unit. We will in particular not check whether the unit is complete and whether its safety devices are consistent with pertinent regulations and the state of the art.
4. We are not required to check whether information provided and documents (e.g. descriptions of units, schemes) supplied by the customer are correct.

2. COST ESTIMATES

1. Cost estimates are non-binding and without engagement.
2. If we provided a cost estimate or a package offer, we will obtain prior consent by the customer in respect of any necessary additional work that can only be identified upon execution, is required to create operability and exceeds 10% of the sum total.

3. DUTIES TO COOPERATE

1. The customer shall ensure that any cooperation required for the provision of services owed by us is granted timely and free of charge.
2. The customer shall in particular grant access to the units as required. The customer shall provide at the customer's own cost and expense all necessary technical requirements (e.g. power supply), unless such requirements are to be provided by us under a special agreement. The customer shall ensure that the respective operating site is sufficiently lit. If required, the customer shall provide ladders and scaffolding to enable our employees to easily access the site safely. The operating site must be easily accessible with a customer service vehicle.
3. The customer shall provide all necessary information and documents to enable a smooth provision of the agreed services. Before the provision of services commences, the customer shall in particular disclose any change made by the customer or third parties to standard settings, the control system and other parameters as well as any damage to the unit the customer is aware of.
4. When a unit is put into operation, the customer shall also provide the requirements referred to in our related conditions.
5. If the customer does not properly cooperate, we may discontinue our work. In addition, the customer shall bear all related extra costs, including idle times of our employees who cannot be used otherwise on short notice, as well as any costs for additional travel time, based on the applicable prices of our price list.

4. PRICES AND TERMS OF PAYMENT

1. Prices for services are based on the service price list applicable when an order is placed, unless our written offer provides otherwise.
2. Services will generally be charged based on time actually spent at the agreed hourly rates plus travel expenses based on flat fees or time actually spent (km and time).
3. Our regular service hours are from Mon-Fri from 08.30 to 16.30. A 50% surcharge on regular compensation will be charged outside such service times. A 100% surcharge on compensation will be charged for work provided on Sundays, public holidays and from 20.00 to 07.00.
4. Spare parts will be charged on the basis of the price list applicable on the date of replacement of a unit component. We shall retain title to spare parts pending full payment of an invoice.
5. Invoices will be issued after performance of service, or upon mutual written agreement.
6. If an order is cancelled by the customer, or the site/unit is inaccessible or unavailable the customer will be charged 50% of the order value plus travel expenses, but at least EUR 250.00.
7. Unless otherwise indicated, invoices shall be due and payable without deduction immediately after invoicing.
8. Otherwise, Section 3 (Prices and Terms of Payment) of our terms and conditions of sale shall apply mutatis mutandis.

5. WARRANTY

1. We warrant for the diligent, professional provision of services. All services will be provided by qualified personnel.
2. No warranty is accepted, unless the customer gives written notice of visible defects within 3 working days of performance of the service and of any other defects without delay after initial discovery.
3. Otherwise, Section 7 (Warranty) of our terms and conditions of sale shall apply mutatis mutandis.

6. MISCELLANEOUS

Unless otherwise provided herein, the provisions of our terms and conditions of sale, especially those concerning delivery times, reservation of title, liability, environment and licenses, personal data, jurisdiction and applicable law shall apply to services mutatis mutandis.

The Daikin Commercial terms and conditions are also available in the internet at www.daikin.si/t&c

DAIKIN AIRCONDITIONING CENTRAL EUROPE HandelsgmbH

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Price list 2019-2020 split/sky Air