

More heat pumps for more flexibility
in shops, offices, hotel, infrastructure
cooling, home

Unique to the market: **from 3,5 to 25 kW.**

Low height.

High value.





Sky Air

Smarter Climate Control for Homes and Businesses

Deliver year-round comfort in residential and light commercial spaces with Daikin's advanced air-to-air heat pumps. Designed for efficiency, reliability, and versatility, our solutions provide heating, cooling, and domestic hot water—perfect for homes, offices, shops, cafés, and restaurants.



indoor units



SkyAir BLUEVOLUTION

outdoor units



Model		Product name	35	50	60	71	100	125	140	200	250
Heat pump			3,5 kW	5,0 kW	6,0 kW	6,8 kW	9,5 kW	12,1 kW	13,4 kW	21,5 kW	23,6 kW
	Alpha-series • Industry leading technology for commercial applications • Dedicated solution for infrastructure cooling • Variable Refrigerant Temperature (RZAG71-100-125-140 series) • Maximum piping length up to 85m (50m for RZAG35-50-60) • Replacement technology • Extended operation range down to -20°C in both heating and cooling • Pair, twin, triple and double twin application (RZAG71-100-125-140 series)	R-32  RZAG-B RZAG-NV1/NY1									
	Advance-series • Technology and comfort combined for commercial applications • Very compact and easy to install outdoor units • Maximum piping length up to 50m (RZA-D up to 100m) • Replacement technology • Operation range down to -15°C both cooling and in heating (RZA-D down to -20°C) • Pair, twin, triple and double twin application	R-32  RZASG-MV/MY RZA-D									
	Active-series <i>Siesta</i> • Ideal solution for busy environments and small shops • Very compact and easy to install outdoor units • Maximum piping length up to 30m • Replacement technology • Easy-to-mount outdoor units: roof, terrace or wall • Exclusively offered for pair applications	R-32  ARXM-A AZAS-MV/MY									
											

unique in the market

SkyAir

We care		Home leave operation	Maintains the indoor temperature at your specified comfort level during absence, thus saving energy.
		Auto cleaning filter	The filter automatically cleans itself. Simplicity of upkeep means optimum energy efficiency and maximum comfort without the need for expensive or time-consuming maintenance.
		Presence & floor sensor	The presence sensor directs the air away from any person detected in the room, when the air flow control is on. The floor sensor detects the average floor temperature and ensures an even temperature distribution between ceiling and floor.
Comfort		Draught prevention	When starting to warm up or when the thermostat is off, the air discharge direction is set horizontally and the fan to low speed, to prevent draught. After warming up, air discharge and fan speed are set as desired.
		Whisper quiet	Daikin indoor units are whisper quiet. Also the outdoor units are guaranteed not to disturb the quiet of the neighbourhood.
Air treatment		UV Streamer kit	Purifies the air of pollutants such as viruses, bacteria, fine dust, odours, allergens, etc ensuring a healthy and hygienic indoor environment
		Air filter	Removes airborne dust particles to ensure a steady supply of clean air.
Air flow		Ceiling soiling prevention	Prevents air from blowing out too long in horizontal position, to prevent ceiling stains.
		Vertical auto swing	Possibility to select automatic vertical moving of the air discharge louvre, for uniform air flow and temperature distribution.
		Fan speed steps	Allows to select up to the given number of fan speed.
		Individual flap control	Individual flap control via the wired remote controller enables you to easily fix the position of each flap individually, to suit any new room configuration. Optional closure kits are available as well.
Remote control & timer		Onecta app	Control your indoor climate from any location via smartphone or tablet.
		Weekly timer	Can be set to start heating or cooling anytime on a daily or weekly basis.
		Infrared remote control	Starts, stops and regulates the air conditioner from a distance.
		Multi zoning	Allows up to 6 individual climate zones with one indoor unit
Other functions		Infrastructure cooling*	Remove in a reliable, efficient and flexible way the heat constantly generated by the IT and server equipment to ensure maximum uptime while offering the best return on investment.
		Drain pump kit	Facilitates condensation draining from the indoor unit.
		Twin/triple/double twin application**	2, 3 or 4 indoor units can be connected to only a single outdoor unit. All indoor units operate within the same heating or cooling mode from one remote control.
		Multi model application	Up to 5 indoor units can be connected to a single outdoor unit, even if they have different capacities. All indoor units can individually be operated within the same heating or cooling mode.
		VRV for residential application	Up to 9 indoor units (even different capacities and up to 71 class) can be connected to a single outdoor unit. All indoor units can individually be operated within the same mode.

*For detailed overview of possible combinations for infrastructure cooling check page 61.

** For detailed overview of possible twin, triple and double-twin applications check page 60

(1) Only possible with RZAG-NV1/NY1

Notes:

1. Standard benefits for all Sky Air indoor units: Fan only, Auto cooling-heating changeover, Dry programme, Auto restart, Self diagnosis

2. Optional remote controls for all the Sky Air indoor units: Wired remote control, Centralised control

FAA-B

Sky Air series Wall mounted unit

High capacity wall-mounted units for small commercial applications



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 ²⁾	Pdesign kW	SEER	A.E.C. kWh	Energy label ²⁾	Pdesign kW	SCOP	A.E.C. kWh			

Split and SkyAir Alpha Small combinations

SkyAir Alpha-series

FTXM35A	RZAG35B	3,5	4,0	A++	3,5	7,70	159	A++	2,6	4,60	792	-	1.257,-	-
FTXM50A	RZAG50B	5,0	6,0	A++	5,0	7,41	236	A++	4,5	4,60	1.369	-	1.907,-	-
FTXM60A	RZAG60B	6,0	7,0	A++	6,0	6,90	304	A+	4,6	4,35	1.480	-	2.014,-	-

Note: for Indoor unit Prices - portfolio HCE Splits. Infra-red remote controller comes with the Split indoor unit !

Sky Air Alpha series combinations

SkyAir Alpha-series

3-phase 1-phase (400V) (230V)	FAA71B	RZAG71NV1	6,8	7,5	A++	6,8	6,58	362	A+	4,7	4,20	1.567	1.549,-	3.532,-	5.081,-
	FAA100B	RZAG100NV1	9,5	10,8	A++	9,5	6,42	518	A+	7,8	4,01	2.725	1.618,-	4.428,-	6.046,-
	FAA71B	RZAG71NY1	6,8	7,5	A++	6,8	6,58	362	A+	4,7	4,20	1.567	1.549,-	3.638,-	5.187,-
	FAA100B	RZAG100NY1	9,5	10,8	A++	9,5	6,42	518	A+	7,8	4,01	2.725	1.618,-	4.476,-	6.094,-

Sky Air Advance series combinations

SkyAir Advance-series

3-phase 1-phase (400V) (230V)	FAA71B	RZASG71MV	6,8	7,5	A++	6,8	6,41	371	A	4,5	3,90	1.615	1.549,-	2.649,-	4.198,-
	FAA100B	RZASG100MV	9,5	10,8	A+	9,5	5,83	570	A	6,0	3,85	2.182	1.618,-	3.326,-	4.944,-
	FAA100B	RZASG100MY	9,5	10,8	A+	9,5	5,83	570	A	6,0	3,85	2.182	1.618,-	3.428,-	5.046,-

Sky Air Active series combinations

SkyAir Active-series

3-phase 1-phase (400V) (230V)	SB.FAA71B/ARXM71A	6,8	7,5	A+	6,8	5,77	412	A	4,5	3,81	1.652	-	-	3.253,-
	SB.FAA100B/AZAS100MV	9,5	10,8	A	9,5	5,25	633	A	6,0	3,81	2.205	-	-	3.794,-
	SB.FAA100B/AZAS100MY	9,5	10,8	A	9,5	5,25	633	A	6,0	3,81	2.205	-	-	3.850,-

! Remote controller is not included in prices, please select.

Accessories for FAA-B units

Material name	Description	Price €
BRC7EA631 (71 class)	Infra-red wireless remote controller	309,-
BRC7EA632 (100 class)	Infra-red wireless remote controller	309,-
BRC1H52W/S/K	Wired remote controller with white/sliver/black color	259,-
BRP069C81³⁾	Sky Air WLAN adaptor for WiFi App control	211,-
K-KDU572EVE	External drain pump kit (1000 mm delivery height)	586,-

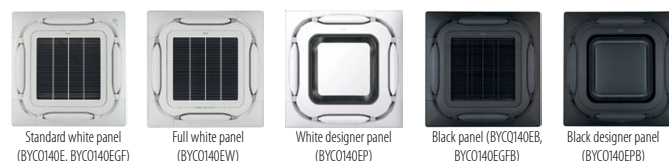
Indoor unit data

Indoor unit				FAA71B		FAA100B	
Dimensions	Unit	HeightxWidthxDepth	mm	290x1.050x269		340x1.200x262	
Weight	Unit		kg	14		18	
Fan	Air flow rate	Cooling	Low/Medium/High m ³ /min	12,1/13,4/16,2		18,7/21,1/23,0	
		Heating	Low/Medium/High m ³ /min	12,7/14,2/16,9		18,7/21,1/23,0	
Sound power level	Cooling		dBA	61		65	
		Heating	dBA	61		65	
Sound pressure level	Cooling	Low/Medium/High	dBA	40/42/45		41/45/49	
		Heating	Low/Medium/High	40/42/45		41/45/49	
Control systems	Infrared remote control			BRC7EA631		BRC7EA632	
	Wired remote control					BRC1H52W/S/K	
Power supply	Phase/Frequency/Voltage			Hz/V		1~/50 /220-240	

FCAG-B

Sky Air series with round flow cassette

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



FCAG-B pair combinations

FCAG-B

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 with panel
				Energy label ¹⁾	Pdesign kW	SEER	A.E.C. kWh	Energy label ¹⁾	Pdesign kW	SCOP	A.E.C. kWh			

Split and Sky Air Alpha Small combinations

FCAG35B	RXM35A9	3,4	4,2	A++	3,5	6,51	188	A++	3,3	4,98	933	1.058,-	—	—
FCAG50B	RXM50A8	5,0	6,0	A++	5,0	6,46	271	A+	4,3	4,26	1.433	1.099,-	—	—
FCAG60B	RXM60A	5,7	7,0	A++	5,7	6,40	312	A+	4,7	4,20	1.569	1.136,-	—	—
FCAG35B	RZAG35B	3,5	4,0	A++	3,5	7,30	168	A+	3,3	4,30	1.074	1.058,-	1.257,-	2.689,-
FCAG50B	RZAG50B	5,0	5,8	A++	5,0	6,80	257	A+	4,3	4,30	1.398	1.099,-	1.907,-	3.380,-
FCAG60B	RZAG60B	6,0	7,0	A++	6,0	6,60	318	A+	4,6	4,25	1.515	1.136,-	2.014,-	3.524,-

Sky Air Alpha series combinations

SkyAir Alpha-series

1-phase (230V)	FCAG71B	RZAG71NV1	6,8	7,5	A++	6,8	6,83	348	A+	4,7	4,22	1.560	1.183,-	3.532,-	5.089,-
	FCAG100B	RZAG100NV1	9,5	10,8	A++	9,5	7,14	466	A+	7,8	4,53	2.413	1.616,-	4.428,-	6.418,-
	FCAG125B	RZAG125NV1	12,1	13,5	-	12,1	7,15	1.016	-	9,5	4,34	3.071	2.105,-	4.794,-	7.273,-
	FCAG140B	RZAG140NV1	13,4	15,5	-	13,4	6,80	1.182	-	9,5	4,34	3.071	2.308,-	5.405,-	8.087,-
3-phase (400V)	FCAG71B	RZAG71NY1	6,8	7,5	A++	6,8	6,83	348	A+	4,7	4,22	1.560	1.183,-	3.638,-	5.195,-
	FCAG100B	RZAG100NY1	9,5	10,8	A++	9,5	7,14	466	A+	7,8	4,53	2.413	1.616,-	4.476,-	6.466,-
	FCAG125B	RZAG125NY1	12,1	13,5	-	12,1	7,15	1.016	-	9,5	4,34	3.071	2.105,-	4.798,-	7.277,-
	FCAG140B	RZAG140NY1	13,4	15,5	-	13,4	6,80	1.182	-	9,5	4,34	3.071	2.308,-	5.415,-	8.097,-

Sky Air Advance series combinations

SkyAir Advance-series

1-phase (230V)	FCAG71B	RZASG71MV	6,8	7,5	A++	6,8	6,47	368	A+	4,5	4,00	1.575	1.183,-	2.649,-	4.206,-
	FCAG100B	RZASG100MV	9,5	10,8	A++	9,5	6,55	507	A+	6,0	4,17	2.016	1.616,-	3.326,-	5.316,-
	FCAG125B	RZASG125MV	12,1	13,5	-	12,1	5,76	1.261	-	6,0	4,05	2.074	2.105,-	3.598,-	6.077,-
	FCAG140B	RZASG140MV	13,4	15,5	-	13,4	6,53	1.231	-	7,8	4,31	2.534	2.308,-	3.959,-	6.641,-
3-phase (400V)	FCAG100B	RZASG100MY	9,5	10,8	A++	9,5	6,55	507	A+	6,0	4,17	2.016	1.616,-	3.428,-	5.418,-
	FCAG125B	RZASG125MY	12,1	13,5	-	12,1	5,76	1.261	-	6,0	4,05	2.074	2.105,-	3.707,-	6.186,-
	FCAG140B	RZASG140MY	13,4	15,5	-	13,4	6,54	1.231	-	7,8	4,31	2.534	2.308,-	4.078,-	6.760,-

⚠ The single **Indoor unit price** does **not include** the price for decoration panel.
Remote controller is not included in prices, please select.

The **Set price** above already **includes** the price for standard decoration panel BYCQ140E.

Note: for Outdoor unit Prices - portfolio HCE Splits.

Sky Air Active series combinations

SkyAir Active-series

	Set unit	Indoor unit	Outdoor unit	Cooling capacity	Heating capacity	Seasonal efficiency (according to EN14825)								Set with panel
						Cooling				Heating (Average climate)				
						Energy label ¹⁾	Pdesign kW	SEER	A.E.C. kWh	Energy label ¹⁾	Pdesign kW	SCOP	A.E.C. kWh	
				kW	kW									€
1-phase (230V)	SB.FCAG71B/ARXM71A 🟡	FCAG71B	ARXM71A	6,8	7,5	A+	6,8	5,87	405	A+	4,5	4,00	1.575	2.887,-
	SB.FCAG100B/AZAS100MV 🟡	FCAG100B	AZAS100MV	9,5	10,8	A+	9,5	5,67	586	A	6,0	3,85	2.182	3.792,-
	SB.FCAG125B/AZAS125MV 🟡	FCAG125B	AZAS125MV	12,1	13,5	-	12,1	5,40	1.345	-	6,0	3,80	2.211	4.397,-
	SB.FCAG140B/AZAS140MV 🟡	FCAG140B	AZAS140MV	13,4	15,5	-	13,0	6,00	1.300	-	7,8	4,31	2.534	5.069,-
3-phase (400V)	SB.FCAG100B/AZAS100MY 🟡	FCAG100B	AZAS100MY	9,5	10,8	A+	9,5	5,67	586	A	6,0	3,85	2.182	3.848,-
	SB.FCAG125B/AZAS125MY 🟡	FCAG125B	AZAS125MY	12,1	13,5	-	12,1	5,40	1.345	-	6,0	3,80	2.211	4.458,-
	SB.FCAG140B/AZAS140MY 🟡	FCAG140B	AZAS140MY	13,4	15,5	-	13,0	6,00	1.300	-	7,8	4,31	2.534	5.137,-

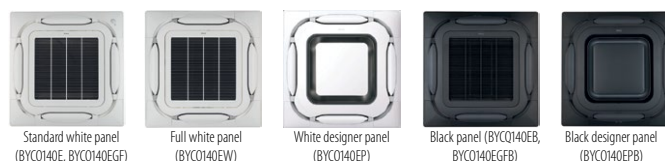
⚠ **Remote controller is not included** in prices, please select.

The **Set price** above already **includes** the price for standard decoration panel BYCQ140E.

FCAHG-H

Sky Air series High COP, round flow cassette

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



FCAHG-H

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 with panel
				Energy label ¹⁾	Pdesign kW	SEER	A.E.C. kWh	Energy label ¹⁾	Pdesign kW	SCOP	A.E.C. kWh			

Sky Air Alpha series combinations

SkyAir Alpha-series

1-phase (230V)	FCAHG71H	RZAG71NV1	6,8	7,5	A++	6,8	7,90	301	A++	4,7	4,61	1.295,-	3.532,-	5.201,-
	FCAHG100H	RZAG100NV1	9,5	10,8	A++	9,5	7,70	432	A++	9,5	4,75	1.652,-	4.428,-	6.454,-
	FCAHG125H	RZAG125NV1	12,1	13,5	-	12,1	8,02	905	-	9,5	4,53	2.105,-	4.794,-	7.273,-
	FCAHG140H	RZAG140NV1	13,4	15,5	-	13,4	7,93	1.014	-	9,5	4,44	2.308,-	5.405,-	8.087,-
3-phase (400V)	FCAHG71H	RZAG71NY1	6,8	7,5	A++	6,8	7,90	301	A+	4,7	4,56	1.295,-	3.638,-	5.307,-
	FCAHG100H	RZAG100NY1	9,5	10,8	A++	9,5	7,70	432	A++	9,5	4,75	1.652,-	4.476,-	6.502,-
	FCAHG125H	RZAG125NY1	12,1	13,5	-	12,1	8,02	905	-	9,5	4,53	2.105,-	4.798,-	7.277,-
	FCAHG140H	RZAG140NY1	13,4	15,5	-	13,4	7,93	1.014	-	9,5	4,44	2.308,-	5.415,-	8.097,-

⚠ The single **Indoor unit price** does **not include** the price for decoration panel.
Remote controller is not included in prices, please select.

The **Set price** above already **includes** the price for standard decoration panel BYCQ140E.

Indoor unit data

Indoor unit				FCAHG71H	FCAHG100H	FCAHG125GH	FCAHG140H
Dimensions	Unit	HeightxWidthxDepth	mm	288x840x840			
Weight	Unit		kg	25			
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: 65x950x950 / Auto cleaning panels: 148x950x950 / Designer panels: 106x950x950			
	Weight		kg	Standard panels: 5,5 / Auto cleaning panels: 10,3 / Designer panels: 6,5			
Air filter	Type			Resin net with mold resistance			
Fan - Air flow rate	Cooling	High/Low	m³/min	23,6/13,7	32,2/19,1	34,4/21,2	34,4/21,2
	Heating	High/Low	m³/min	23,6/13,7	30,8/18,3	32,1/19,7	32,1/19,7
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			
Control systems	Infrared remote control			BRC7FA532F(B)/BRC7FB532F(B)			
	Wired remote control			BRC1H52W/S/K			
Power supply	Phase / Frequency / Voltage		Hz / V	1~ / 50 / 220-240			

Accessories for FCAHG-H and FCAG-B units

Material name	Description	Price €
▲ BYCQ140E	Standard decoration panel (RAL9010, grey discharge openings) - Included in above calculated Set price	374,-
▲ BYCQ140EW	Full-white (RAL9010) Decoration panel (including white discharge openings)	420,-
▲ BYCQ140EB	Black (9005) decoration panel	524,-
▲ BYCQ140EGF	Self-cleaning decoration panel with finer mesh filters in standard color- Note: must be combined with BRC1H52* wired remote controller	677,-
▲ BYCQ140EGFB	Self-cleaning decoration panel with finer mesh filters in black - Note: must be combined with the BRC1H52* wired remote controller	826,-
▲ BYCQ140EP	Designer panel in white (RAL 9010)	574,-
▲ BYCQ140EPB	Designer panel in black (RAL 9005)	873,-
BRC7FA532F(B)	Infra-red wireless remote controller for standard panels, white & black color, (B) in black - Note: no individual flap control possible	263,-
BRC7FB532F(B)	Infra-red wireless remote controller for designer panels, white & black color, (B) in black - Note: no individual flap control possible	267,-
BRC1H52W/S/K	Wired remote controller with white/sliver/black color	259,-
BRP069C82¹⁾	Sky Air WLAN adaptor for WiFi App control	96,-
BRYQ140B(B)	Presence & Floor sensors for white or black standard panel - (B) in black Note: must be combined with BRC1H52* wired remote controller	211,-
BRYQ140C(B)	Presence & Floor sensors for white or black designer panel - (B) for black. Note: must be combined with BRC1H52* wired remote controller	211,-
CE.KDDQ55C160	Fresh air intake kit, not compatible with the self cleaning panels	725,-
KDBHQ56B140	Sealing kit for 3-directional air discharge	191,-
KAF5511D160	Replacement long life filter	174,-
EWHAR1	Extension wire in case of self cleaning panel is combined with WLAN adaptor	22,-
BAF552AA160	High efficiency filter; compatible for BYCQ140E/EW/EB panel	71,-
BAEF125AWB	UV Streamer Kit; compatible with BYCQ140E/EW panel	838,-

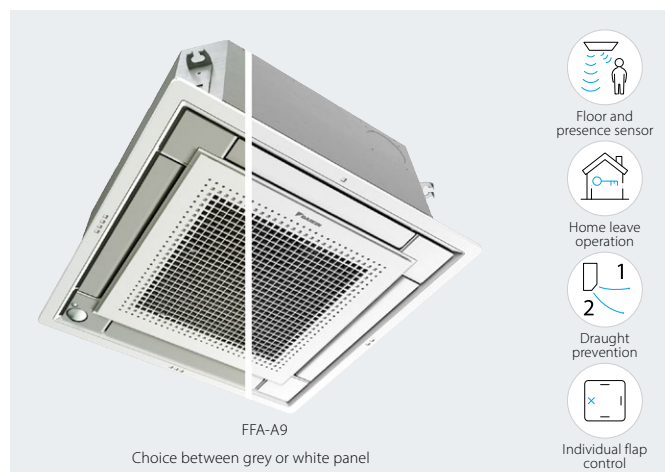
Indoor unit data

Indoor unit				FCAG35B	FCAG50B	FCAG60B	FCAG71B	FCAG100B	FCAG125B	FCAG140B
Dimensions	Unit	HeightxWidthxDepth	mm	204x840x840			204x840x840	246x840x840		
Weight	Unit		kg	18	19		21	23		
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									
	Dimensions	HeightxWidthxDepth	mm							
	Weight		kg	Standard panels: 65x950x950 / Auto cleaning panels: 148 x950x950 / Designer panels: 106x950x950						
				Standard panels: 5,5 / Auto cleaning panels: 10,3 / Designer panels: 6,5						
Air filter	Type			Resin net with mold resistance						
Fan - Air flow rate	Cooling	High/Low	m³/min	12,9/8,8	14,6/9,4	14,9/9,6	15,1/10,8	22,7/13,0	27,2/13,1	
	Heating	High/Low	m³/min	14,1/9,4	14,6/9,4	14,9/6,4	15,1/10,8	23,0/13,2	27,0/13,0	
Sound power level	Cooling		dBA	49		51	51	54	58	
	Heating		dBA	49		51	51	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 ²⁾						
Control systems	Infrared remote control			BRC7FA532F(B)/BRC7FB532F(B)						
	Wired remote control			BRC1H52W/S/K						
Power supply	Phase / Frequency / Voltage		Hz / V	1~ / 50 / 220-240						

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



Split and Sky Air Alpha Small combinations

FFA-A9

Indoor unit	Outdoor unit	Cooling capacity	Heating capacity	Seasonal efficiency (according to EN14825)								Prices		
				Cooling				Heating (Average climate)				Indoor unit ▲	Outdoor unit	Set with panel
				Energy label ¹⁾	Pdesign kW	SEER	A.E.C. kWh	Energy label ¹⁾	Pdesign kW	SCOP	A.E.C. kWh			
FFA25A9 ▲	RXM25A9	2,5	3,2	A++	2,5	6,32	138	A+	2,3	4,24	754	1.066,-	—	—
FFA35A9 ▲	RXM35A9	3,4	4,2	A++	3,4	6,47	184	A+	3,1	4,19	1.035	1.131,-	—	—
FFA50A9 ▲	RXM50A8	5,0	5,8	A+	5,0	5,90	297	A	3,8	3,86	1.393	1.205,-	—	—
FFA60A9 ▲	RXM60A	5,7	7,0	A+	5,7	5,76	346	A+	4,0	4,04	1.373	1.598,-	—	—
FFA35A9 ▲	RZAG35B	3,5	4,0	A++	3,5	6,40	191	A	4,2	3,80	1.546	1.131,-	1.257,-	2.747,-
FFA50A9 ▲	RZAG50B	5,0	5,8	A++	5,0	6,30	278	A+	4,3	4,01	1.501	1.205,-	1.907,-	3.471,-
FFA60A9 ▲	RZAG60B	6,0	7,0	A+	6,0	5,80	362	A+	4,5	4,04	1.558	1.598,-	2.014,-	3.971,-

! The single **Indoor unit price** does **not include** the price for decoration panel.
Remote controller is not included in prices, please select.

The **Set price** above already **includes** the price for standard decoration panel BYFQ60CW.

Note: for Outdoor unit Prices - portfolio HCE Splits.

Accessories for FFA-A9 units

Material name	Description	Price €
▲ BYFQ60CW	Fully Flat Decoration panel - full white design - Included in above calculated Set price	359,-
▲ BYFQ60CS	Fully Flat Decoration panel - silver/white design	383,-
▲ BYFQ60B3	Legacy design Euro-raster decoration panel (outlook as previous generation unit) - Note: does not have individual flap control	359,-
BRC7F530W	Infra-red wireless remote controller for BYFQ60CW - Note: no individual flap control possible	264,-
BRC7F530S	Infra-red wireless remote controller for BYFQ60CS - Note: no individual flap control possible	264,-
BRC7EB530W	Infra-red wireless remote controller for BYFQ60B3 - Note: no individual flap control possible	312,-
BRC1H52W/S/K	Wired remote controller with white/silver/black color	259,-
BRP069C81 ²⁾	Sky Air WLAN adaptor for WiFi App control	211,-
BRYQ60AW	Presence & Floor sensors for BYFQ60CW - Note: must be combined with the BRC1H52* wired remote controller	211,-
BRYQ60AS	Presence & Floor sensors for BYFQ60CS - Note: must be combined with the BRC1H52* wired remote controller	211,-
BDBHQ44C60	Sealing kit for 3-directional or 2-direction air discharge for BYFQ60C-	147,-
KDBQ44B60	Panel spacer for reduced installation space - Only possible for use with Legacy design panel BYFQ60B3	663,-
KDDQ44XA60	Fresh air intake kit (connecting flange for air duct)	221,-
KAF441C60	Replacement long-life filter, non-woven type	171,-

Indoor unit data

Indoor unit				FFA25A9	FFA35A9	FFA50A9	FFA60A9
Dimensions	Unit	HeightxWidthxDepth	mm	260x575x575			
Weight	Unit		kg	16,0		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	9,0/6,5	10/6,5	12,7/8,6	14,5/9,5
	Heating	High/Low	m³/min	9,0/6,5	10/6,5	12,7/8,6	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			BRC1H52W/S/K			
Power supply	Phase / Frequency / Voltage		Hz / V	1~ / 50 / 220-240			

1) Energy labels are indicated in scale D -> A+++. 2) Only possible in combination with wired or wireless remote control. **Всички цени са Нетни, без ДДС и не включват цена за монтаж.**

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 combinations

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 ¹⁾	Pdesign kW	SEER	A.E.C. kWh	Energy label ¹⁾	Pdesign kW	SCOP	A.E.C. kWh			
1-phase (230V)	FUA71A	RZAG71NV1	6,8	7,5	A++	6,8	7,02	339	A+	4,7	4,20	1.567	2.136,-	3.532,-	5.668,-
	FUA100A	RZAG100NV1	9,5	10,8	A++	9,5	6,42	518	A+	7,8	4,50	2.427	2.623,-	4.428,-	7.051,-
	FUA125A	RZAG125NV1	12,1	13,5	-	12,1	6,39	1.136	-	9,5	4,26	3.129	2.903,-	4.794,-	7.697,-
3-phase (400V)	FUA71A	RZAG71NY1	6,8	7,5	A++	6,8	7,02	339	A+	4,7	4,20	1.567	2.136,-	3.638,-	5.774,-
	FUA100A	RZAG100NY1	9,5	10,8	A++	9,5	6,42	518	A+	7,8	4,50	2.427	2.623,-	4.476,-	7.099,-
	FUA125A	RZAG125NY1	12,1	13,5	-	12,1	6,39	1.136	-	9,5	4,26	3.129	2.903,-	4.798,-	7.701,-

Sky Air Advance series combinations

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 ¹⁾	Pdesign kW	SEER	A.E.C. kWh	Energy label ¹⁾	Pdesign kW	SCOP	A.E.C. kWh			
1-phase (230V)	FUA71A	RZASG71MV	6,8	7,5	A++	6,8	6,16	386	A	4,5	3,90	1.615	2.136,-	2.649,-	4.785,-
	FUA100A	RZASG100MV	9,5	10,8	A+	9,5	5,83	570	A+	6,0	4,01	2.095	2.623,-	3.326,-	5.949,-
	FUA125A	RZASG125MV	12,1	13,5	-	12,1	5,49	1.322	-	6,0	3,84	2.188	2.903,-	3.598,-	6.501,-
3-phase (400V)	FUA100A	RZASG100MY	9,5	10,8	A+	9,5	5,83	570	A+	6,0	4,01	2.095	2.623,-	3.428,-	6.051,-
	FUA125A	RZASG125MY	12,1	13,5	-	12,1	5,49	1.322	-	6,0	3,84	2.188	2.903,-	3.707,-	6.610,-

! Remote controller is not included in Indoor unit price and Set price! Please select separately.

Accessories for FUA-A units

Material name	Description	Price €
BRC7C58	Infra-red wireless remote controller - Note: no individual flap control possible	366,-
BRC1H52W/S/K	Wired remote controller with white/silver/black color	259,-
BRP069C81²⁾	Sky Air WLAN adaptor for WiFi App control	211,-
KDBHP49B140	Sealing kit for 3-directional or 2-directional air discharge	320,-
KDBTP49B140	Decoration panel for a sealed air discharge	499,-
KAF551D160	Replacement long-life filter, non-woven type	174,-

Indoor unit data

Indoor unit				FUA71A	FUA100A	FUA125A
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	m ³ /min	23/16	31/20	32,5/20,5
	Heating	High/Low	m ³ /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		
Control systems	Infrared remote control			BRC7C58		
	Wired remote control			BRC1H52W/S/K		
Power supply	Phase / Frequency / Voltage	Hz / V		1~ / 50/60 / 220-240/220		

1) Energy labels are indicated in scale D -> A+++. 2) Only possible in combination with wired or wireless remote control

FDXM-F9

Sky Air duct unit

Concealed ceiling unit with a height of 200 mm.



FDXM25-35F9

FDXM - F9 pair combinations

FDXM-F9

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 ¹⁾	Pdesign kW	SEER	A.E.C. kWh	Energy label ¹⁾	Pdesign kW	SCOP	A.E.C. kWh			

Split outdoor series combinations

FDXM25F9	RXM25A9	2,4	3,2	A+	2,4	5,79	145	A+	2,6	4,29	848	468,-	+	+
FDXM35F9	RXM35A9	3,4	4,0	A	3,4	5,35	222	A	2,9	3,95	1.028	594,-	+	+
FDXM50F9	RXM50A8	5,0	5,8	A+	5,0	5,70	307	A	4,0	3,89	1.440	992,-	+	+
FDXM60F9	RXM60A	6,0	7,0	A	6,0	5,56	378	-	4,6	3,80	1.693	1.234,-	+	+

Sky Air Alpha Small combinations

SkyAir Alpha-series

FDXM35F9	RZAG35B	3,5	4,0	A+	3,5	5,9	208	A	3,5	3,9	1.255	594,-	1.257,-	1.851,-
FDXM50F9	RZAG50B	5,0	5,0	A+	5,0	5,9	296	A	4,3	3,9	1.544	992,-	1.907,-	2.899,-
FDXM60F9	RZAG60B	6,0	7,0	A+	6,0	5,7	6,68	A	4,5	3,9	1.616	1.234,-	2.014,-	3.248,-

⚠ Remote controller is not included in prices, please select.

Note: for Outdoor unit Prices - portfolio HCE Splits.

Indoor unit data

Indoor unit				FDXM25F9	FDXM35F9	FDXM50F9	FDXM60F9
Dimensions	Unit	HeightxWidthxDepth	mm	200x750x620		200x1.150x620	
Weight	Unit		kg	21		28	
Air filter	Type			Removable / washable			
Fan - Air flow rate	Cooling	Low/Medium/High	m³/min	7,3/8,0/8,7		13,3/14,6/15,8	13,5/14,8/16,0
	Heating	Low/Medium/High	m³/min	7,3/8,0/8,7		13,3/14,6/15,8	13,5/14,8/16,0
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	Low/Medium/High	dBA	27/33/35		30/35/38	
	Heating	Low/Medium/High	dBA	27/33/35		30/35/38	
Refrigerant	Type			R-32			
Control systems	Infrared remote control			BRC4C65			
	Wired remote control			BRC1H52W/S/K			
Power supply	Phase/Frequency/Voltage			1~ / 50 / 220-240			

Accessories for FDXM-F9 units

Material name	Description	Price €
BRC1H52W/S/K	Wired remote controller with white/sliver/black colour	259,-
BRC4C65	Infra-red wireless remote controller	224,-
BRP069C81 ²⁾	WiFi control interface	211,-
BAE20A62	Automatic filter cleaning option kit for FDXM25-35F9	631,-
BAE20A102	Automatic filter cleaning option kit for FDXM50-60F9	707,-

1) Energy labels are indicated in scale D -> A+++; 2) Only possible in combination with wired or wireless remote control

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)

FBA-A(9) pair combinations

FBA-A(9)

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 ²⁾	Pdesign kW	SEER	A.E.C. kWh	Energy label ²⁾	Pdesign kW	SCOP	A.E.C. kWh			

Split and Sky Air Alpha Small combinations

FBA35A9	RXM35A9	3,4	4,0	A++	3,4	6,30	187	A+	2,9	4,17	973	1.304,-	-	-
FBA50A9	RXM50A8	5,0	5,5	A++	5,0	6,10	287	A+	4,4	4,02	1.532	1.328,-	-	-
FBA60A9	RXM60A	5,7	7,0	A+	5,7	5,91	336	A+	4,6	4,01	1.607	1.433,-	-	-
FBA35A9	RZAG35B	3,5	4,0	A++	3,5	6,12	200	A+	4,2	4,10	1.420	1.304,-	1.257,-	2.561,-
FBA50A9	RZAG50B	5,0	6,0	A++	5,0	6,30	278	A+	4,3	4,10	1.406	1.328,-	1.907,-	3.235,-
FBA60A9	RZAG60B	6,0	7,0	A++	6,0	6,15	341	A+	4,5	4,10	1.508	1.433,-	2.014,-	3.447,-

Sky Air Alpha series combinations

SkyAir Alpha-series

1-phase (230V)	FBA71A9	RZAG71NV1	6,8	7,5	A++	6,8	6,5	366	A+	4,7	4,20	1.566	1.632,-	3.532,-	5.164,-
	FBA100A	RZAG100NV1	9,5	10,8	A++	9,5	6,47	514	A+	7,8	4,36	2.505	2.013,-	4.428,-	6.441,-
	FBA125A	RZAG125NV1	12,1	13,5	-	12,1	6,56	1.107	-	9,5	4,37	3.050	2.088,-	4.794,-	6.882,-
	FBA140A	RZAG140NV1	13,4	15,5	-	13,4	6,42	1.252	-	9,5	4,34	3.070	2.339,-	5.405,-	7.744,-
3-phase (400V)	FBA71A9	RZAG71NY1	6,8	7,5	A++	6,8	6,5	366	A+	4,7	4,20	1.566	1.632,-	3.638,-	5.270,-
	FBA100A	RZAG100NY1	9,5	10,8	A++	9,5	6,47	514	A+	7,8	4,36	2.505	2.013,-	4.476,-	6.489,-
	FBA125A	RZAG125NY1	12,1	13,5	-	12,1	6,56	1.107	-	9,5	4,37	3.050	2.088,-	4.798,-	6.886,-
	FBA140A	RZAG140NY1	13,4	15,5	-	13,4	6,42	1.252	-	9,5	4,34	3.070	2.339,-	5.415,-	7.754,-

Sky Air Advance series combinations

SkyAir Advance-series

1-phase (230V)	FBA71A9	RZASG71MV	6,8	7,5	A++	6,8	6,19	385	A+	4,5	4,01	1.571	1.632,-	2.649,-	4.281,-
	FBA100A	RZASG100MV	9,5	10,8	A+	9,5	5,83	570	A	6,0	3,85	2.182	2.013,-	3.326,-	5.339,-
	FBA125A	RZASG125MV	12,1	13,5	-	12,1	5,49	1.322	-	6,0	3,63	2.314	2.088,-	3.598,-	5.686,-
	FBA140A	RZASG140MV	13,4	15,5	-	13,4	5,81	1.384	-	7,8	3,85	2.836	2.339,-	3.959,-	6.298,-
3-phase (400V)	FBA100A	RZASG100MY	9,5	10,8	A+	9,5	5,83	570	A	6,0	3,85	2.182	2.013,-	3.428,-	5.441,-
	FBA125A	RZASG125MY	12,1	13,5	-	12,1	5,49	1.322	-	6,0	3,63	2.314	2.088,-	3.707,-	5.795,-
	FBA140A	RZASG140MY	13,4	15,5	-	13,4	5,81	1.384	-	7,8	3,85	2.836	2.339,-	4.078,-	6.417,-

⚠ Remote controller is not included in prices, please select.

Note: for Outdoor unit Prices - portfolio HCE Splits.

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

Material name	Description	Price €
BRC4C65	Infra-red wireless remote controller	224,-
BRC1H52W/S/K	Wired remote controller with white/silver/black color	259,-
BRP069C81³⁾	Sky Air WLAN adaptor for WiFi App control	211,-
KDAP25A56	Air discharge adaptor for round duct - for units FBA35-50A9	190,-
KDAP25A71	Air discharge adaptor for round duct - for units FBA60~71A9	393,-
KDAP25A140	Air discharge adaptor for round duct - for units FBA100~140A	609,-

Indoor unit data

Indoor unit				FBA35A9	FBA50A9	FBA60A9	FBA71A9	FBA100A	FBA125A	FBA140A
Dimensions	Unit	HeightxWidthxDepth	mm	245x700x800		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	15,0/10,5		18,0/12,5		29,0/23,0		34,0/23,5
	Heating	High/Low	m³/min	15,0/10,5		18,0/12,5		29,0/23,0		34,0/23,5
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 ⁴⁾						
Control systems	Infrared remote control			BRC4C65						
	Wired remote control			BRC1H52W/S/K						
Power supply	Phase / Frequency / Voltage		Hz / V	1~ / 50 / 220-240						

Energy labels are indicated in scale D -> A+++; 3) Only possible in combination with wired or wireless remote control; 4) Connection with VRV IV-S only possible for FBA35A9, FBA50A9, FBA60A9 and FBA71A9

всички цени са Нетни , без ДДС и не включват цена за монтаж.

FBA-A(9) & ADEA-A

Sky Air series duct units

Unbeatable price performance ratio for light commercial applications



FBA35-50A(9)



FBA-A(9) pair combinations

FBA-A(9)

ADEA-A
SkyAir Active-series

Sky Air Active series combinations

	Set unit	Indoor unit	Outdoor unit	Cooling capacity	Heating capacity	Seasonal efficiency (according to EN14825)								Set price
						Cooling				Heating (Average climate)				
				Energy label ¹⁾	Pdesign kW	SEER	A.E.C. kWh	Energy label ¹⁾	Pdesign kW	SCOP	A.E.C. kWh	€		
1-phase (230V)	SB.FBA71A9/ARXM71A	FBA71A9	ARXM71A	6,8	7,5	A	6,8	5,57	427	A	4,5	3,81	1.652	3.336,-
	SB.FBA100A/AZAS100MV	FBA100A	AZAS100MV	9,5	10,8	A	9,5	5,25	633	A	6,0	3,81	2.205	4.189,-
	SB.FBA125A/AZAS125MV	FBA125A	AZAS125MV	12,1	13,5	-	12,1	4,85	1.497	-	6,0	3,55	2.366	4.380,-
	SB.FBA140A/AZAS140MV	FBA140A	AZAS140MV	13,4	15,5	-	13,0	5,50	1.418	-	7,8	3,85	2.836	5.100,-
3-phase (400V)	SB.FBA100A/AZAS100MY	FBA100A	AZAS100MY	9,5	10,8	A	9,5	5,25	633	A	6,0	3,81	2.205	4.245,-
	SB.FBA125A/AZAS125MY	FBA125A	AZAS125MY	12,1	13,5	-	12,1	4,85	1.497	-	6,0	3,55	2.366	4.441,-
	SB.FBA140A/AZAS140MY	FBA140A	AZAS140MY	13,4	15,5	-	13,0	5,50	1.418	-	7,8	3,85	2.836	5.168,-

ADEA-A pair combinations

Sky Air Active series 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 ¹⁾	Pdesign kW	SEER	A.E.C. kWh	Energy label ¹⁾	Pdesign kW	SCOP	A.E.C. kWh	
				kW	kW									€
1-phase (230V)	SB.ADEA71A/ARXM71A	ADEA71A	ARXM71A	6,8	7,5	A	6,8	5,35	-	A	4,5	3,80	-	3.255,-
	SB.ADEA100A/AZAS100MV	ADEA100A	AZAS100MV	9,5	10,8	A	9,5	5,13	-	A	6,0	3,81	-	4.088,-
	SB.ADEA125A/AZAS125MV	ADEA125A	AZAS125MV	12,1	13,5	B	12,1	4,73	-	A	6,0	3,50	-	4.276,-

Remote controller is not included in Indoor unit price and Set price! Please select separately.

Indoor unit data

Indoor unit				ADEA71A		ADEA100A		ADEA125A	
Dimensions	Unit	HeightxWidthxDepth	mm	245x1.000x800		245x1.400x800			
Weight	Unit		kg	35		46			
Air filter	Type					Resin net			
Fan	Air flow rate	Cooling	Low/Medium/High m ³ /min	12,5/15,0/18,0		23,0/26,0/29,0		23,5/29,0/34,0	
		Heating	Low/Medium/High m ³ /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	25/30		30/34		32/37	
	Heating	Low/High	dBA	25/31		30/36		32/38	
Refrigerant	Type					R-32			
Control systems	Infrared remote control					BRC4C65			
	Wired remote control					BRC1H52W/S/K			
Power supply	Phase/Frequency/Voltage			Hz/V		1~/50/60/220-240/220			

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

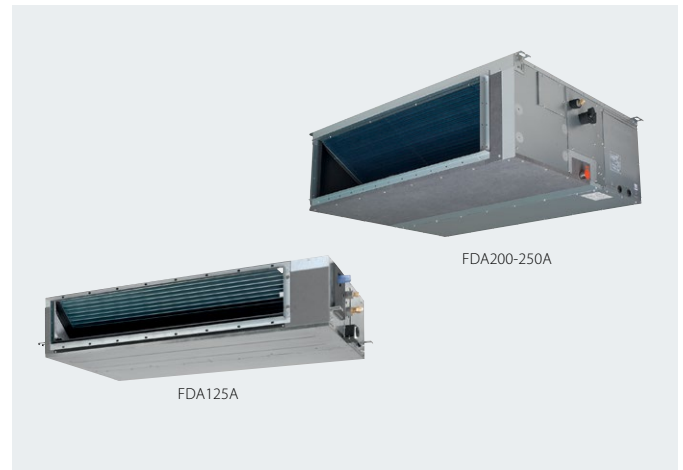
Material name	Description	Price €
BRC4C65	Infra-red wireless remote controller	224,-
BRC1H52W/S/K	Wired remote controller with white/silver/black color	259,-
BRP069C81 ³⁾	Sky Air WLAN adaptor for WiFi App control	211,-
KDAP25A56	Air discharge adaptor for round duct - for units FBA35-50A9	190,-
KDAP25A71	Air discharge adaptor for round duct - for units FBA60~71A9	393,-
KDAP25A140	Air discharge adaptor for round duct - for units FBA100~140A	609,-

1) Energy labels are indicated in scale D -> A+++.

FDA-A

Sky Air series duct units - high ESP

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



FDA-A pair combinations

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

Sky Air Alpha series combinations

SkyAir Alpha-series

1-phase (230V)	FDA125A	RZAG125NV1	12,1	13,5	12,1	6,59	1.102	9,5	4,35	3.064	2.621,-	4.794,-	7.415,-
3-phase (400V)	FDA125A	RZAG125NY1	12,1	13,5	12,1	6,59	1.102	9,5	4,35	3.064	2.621,-	4.798,-	7.419,-

Sky Air Advance series combinations

SkyAir Advance-series

1-phase (230V)	FDA125A	RZASG125MV	12,1	13,5	12,1	5,03	1.444	6,0	3,58	2.346	2.621,-	3.598,-	6.219,-
3-phase (400V)	FDA125A	RZASG125MY	12,1	13,5	12,1	5,03	1.444	6,0	3,58	2.346	2.621,-	3.707,-	6.328,-

Large inverter combinations

SkyAir Advance-series

3-phase (400V)	FDA200A	RZA200D	19,0	22,4	19,0	6,26	1.821	11,2	3,59	4.368	3.032,-	7.543,-	10.575,-
	FDA250A	RZA250D	22,0	24,0	22,0	5,38	2.455	12,1	3,55	4.765	3.470,-	8.794,-	12.264,-

Remote controller is not included in Indoor unit price and Set price! Please select separately.

Accessories for FDA-A units

Material name	Description	Price €
BRC4C65	Infra-red wireless remote controller	224,-
BRC1H52W/S/K	Wired remote controller with white/silver/black color	259,-
BRP069C81¹⁾	Sky Air WLAN adaptor for WiFi App control for FDA125A	211,-
BRP069C82¹⁾	Sky Air WLAN adaptor for WiFi App control for FDA200/250A	96,-
KDAJ25K140	Air discharge adaptor for round duct - only for FDA125A	609,-
BAFL502A250	Replacement long-life filter, non-woven type for FDA200-250A	356,-
BDD500B250	Filter chamber for FDA200-250A	399,-
BDU510B250VM	Drain pump kit for FDA200-250A	1.119,-

Indoor unit data

Indoor unit				FDA125A	FDA200A	FDA250A
Dimensions	Unit	HeightxWidthxDepth	mm	300x1.400x700	400x1.490x1.100	
Required ceiling void >			mm	350	790	
Weight	Unit		kg	45	104	115
Air filter	Type			Resin net with mold resistance		Resin net
Fan - Air flow rate	Cooling	High/Low	m³/min	39/28	36/64	43/69
	Heating	High/Low	m³/min	39/28	36/64	43/69
Fan - External static pressure			Pa	50 ~ 200	62 ~ 250	
Sound power level	Cooling		dBA	66	69	71
	Cooling	High/Low	dBA	40/33	43/36	44/37
	Heating	High/Low	dBA	40/33	43/36	44/37
Refrigerant	Type			R-32		
Control systems	Infrared remote control			BRC4C65		
	Wired remote control			BRC1H52W/S/K		
Power supply	Phase / Frequency / Voltage		Hz / V	1~ / 50/60 / 220-240/220		

¹⁾Only possible in combination with wired or wireless remote contro

FNA-A9

Concealed floor standing unit

Designed to be concealed in walls



FNA-A9

FNA-A9 pair combinations

FNA-A9

Split and Sky Air Alpha Small 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 ¹⁾	Pdesign kW	SEER	A.E.C. kWh	Energy label ¹⁾	Pdesign kW	SCOP	A.E.C. kWh			
		kW	kW									€	€	€
FNA25A9	RXM25A9	2,6	3,2	A+	2,6	5,76	158	A+	2,8	4,29	913	874,-	-	-
FNA35A9	RXM35A9	3,4	4,0	A+	3,4	5,76	207	A+	2,9	4,15	978	1.082,-	-	-
FNA50A9	RXM50A8	5,0	5,8	A+	5,0	5,70	307	A+	4,0	4,05	1.383	1.260,-	-	-
FNA60A9	RXM60A	6,0	7,0	A	6,0	5,56	378	A+	4,6	4,16	1.547	1.386,-	-	-
FNA35A9	RZAG35B	3,5	4,0	A+	3,5	5,90	208	A	3,5	3,90	1.255	1.082,-	1.257,-	2.339,-
FNA50A9	RZAG50B	5,0	5,0	A+	5,0	5,90	297	A	4,3	3,90	1.542	1.260,-	1.907,-	3.167,-
FNA60A9	RZAG60B	6,0	7,0	A+	6,0	5,70	368	A	4,5	3,90	1.616	1.386,-	2.014,-	3.400,-

⚠ Remote controller is not included in prices, please select.

Note: for Outdoor unit Prices - portfolio HCE Splits.

Accessories for FNA-A9 units

Material name	Description	Price €
BRC4C65	Infra-red wireless remote controller	224,-
BRC1H52W/S/K	Wired remote controller with white/silver/black color	259,-
BRP069C81²⁾	Sky Air WLAN adaptor for WiFi App control	211,-

Indoor unit data

Indoor unit				FNA25A9	FNA35A9	FNA50A9	FNA60A9
Dimensions	Unit	HeightxWidthxDepth	mm	620 / 790(3)x750x200		620 / 720(3)x1.190x200	
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.		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-410			
Control systems	Infrared remote control			BRC4C65			
	Wired remote control			BRC1H52W/S/K			
Power supply	Phase / Frequency / Voltage		Hz / V	1~ / 50/60 / 220-240/220			

всички цени са Нетни , без ДДС и не включват цена за монтаж.

1) Energy labels are indicated in scale D -> A+++; 2) Only possible in combination with wired or wireless remote control; 3) Including installation legs

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

FVA-A 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 ¹⁾	Pdesign kW	SEER	A.E.C. kWh	Energy label ¹⁾	Pdesign kW	SCOP	A.E.C. kWh			
		kW	kW									€	€	€

Sky Air Alpha series combinations

SkyAir Alpha-series

1-phase (230V)	FVA71A	RZAG71NV1	6,8	7,5	A++	6,8	6,34	376	A+	4,7	4,05	1.625	1.470,-	3.532,-	5.002,-
	FVA100A	RZAG100NV1	9,5	10,8	A++	9,5	6,40	520	A+	7,8	4,20	2.600	2.070,-	4.428,-	6.498,-
	FVA125A	RZAG125NV1	12,1	13,5	-	12,1	6,41	1.133	-	9,5	4,15	3.209	2.585,-	4.794,-	7.379,-
	FVA140A	RZAG140NV1	13,4	15,5	-	13,4	6,12	1.314	-	9,5	3,94	3.383	2.845,-	5.405,-	8.250,-
3-phase (400V)	FVA71A	RZAG71NY1	6,8	7,5	A++	6,8	6,34	376	A+	4,7	4,05	1.625	1.470,-	3.638,-	5.108,-
	FVA100A	RZAG100NY1	9,5	10,8	A++	9,5	6,40	520	A+	7,8	4,20	2.600	2.070,-	4.476,-	6.546,-
	FVA125A	RZAG125NY1	12,1	13,5	-	12,1	6,41	1.133	-	9,5	4,15	3.209	2.585,-	4.798,-	7.383,-
	FVA140A	RZAG140NY1	13,4	15,5	-	13,4	6,12	1.314	-	9,5	3,94	3.383	2.845,-	5.415,-	8.260,-

Sky Air Advance series combinations

SkyAir Advance-series

1-phase (230V)	FVA71A	RZASG71MV	6,8	7,5	A+	6,8	5,83	408	A+	4,5	4,04	1.559	1.470,-	2.649,-	4.119,-
	FVA100A	RZASG100MV	9,5	10,8	A+	9,5	5,72	581	A	6,0	3,83	2.193	2.070,-	3.326,-	5.396,-
	FVA125A	RZASG125MV	12,1	13,5	-	12,1	5,52	1.314	-	6,0	3,64	2.308	2.585,-	3.598,-	6.183,-
	FVA140A	RZASG140MV	13,4	15,5	-	13,4	5,63	1.428	-	7,8	3,81	2.866	2.845,-	3.959,-	6.804,-
3-phase (400V)	FVA100A	RZASG100MY	9,5	10,8	A+	9,5	5,72	581	A	6,0	3,83	2.193	2.070,-	3.428,-	5.498,-
	FVA125A	RZASG125MY	12,1	13,5	-	12,1	5,52	1.314	-	6,0	3,64	2.308	2.585,-	3.707,-	6.292,-
	FVA140A	RZASG140MY	13,4	15,5	-	13,4	5,63	1.428	-	7,8	3,81	2.866	2.845,-	4.078,-	6.923,-

Sky Air Active series combinations

SkyAir Active-series

1-phase (230V)	FVA100A	AZAS100MV	9,5	10,8	-	9,5	5,5	-	A+	4,7	3,8	-	2.070,-	2.176,-	4.246,-
	FVA125A	AZAS125MV	12,1	13,5	-	12,1	5,3	-	-	9,52	3,6	-	2.585,-	2.292,-	4.877,-
	FVA140A	AZAS140MV	13,4	15,5	-	13,4	5,4	-	-	9,52	3,8	-	2.845,-	2.761,-	5.606,-
	FVA100A	AZAS100MY	9,5	10,8	-	9,5	5,5	-	A+	7,8	3,8	-	2.070,-	2.232,-	4.302,-
3-phase (400V)	FVA125A	AZAS125MY	12,1	13,5	-	12,1	5,3	-	-	9,52	3,6	-	2.585,-	2.353,-	4.938,-
	FVA140A	AZAS140MY	13,4	15,5	-	13,4	5,4	-	-	9,52	3,8	-	2.845,-	2.829,-	5.674,-

Remote controller is not included in Indoor unit price and Set price! Please select separately.

Accessories for FVA-A units

Material name	Description	Price €
BRC1H52W/S/K	Wired remote controller with white/silver/black color	259,-
BRP069C81 ²⁾	Sky Air WLAN adaptor for WiFi App control	211,-
KAFJ95L160	Replacement long-life filter, non-woven type	on request

Indoor unit data

Indoor unit				FVA71A	FVA100A	FVA125A	FVA140A
Dimensions	Unit	HeightxWidthxDepth	mm	1.850x600x270	1.850x600x350		
Weight	Unit		kg	42	50		
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			
Control systems	Wired remote control			BRC1H52W/S/K			
Power supply	Phase / Frequency / Voltage	Hz / V		1~ / 50/60 / 220-240/220			

1) Energy labels are indicated in scale D -> A+++ . 2) Only possible in combination with wired or wireless remote control

всички цени са Нетни , без ДДС и не включват цена за монтаж.

FHA-A(9)

Sky Air series ceiling suspended unit



FHA-A(9) 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 ¹⁾	Pdesign kW	SEER	A.E.C. kWh	Energy label ¹⁾	Pdesign kW	SCOP	A.E.C. kWh			
		kW	kW									€	€	€
Sky Air Alpha Small combinations												SkyAir Alpha-series		
FHA35A9	RZAG35B	3,5	4,0	A++	3,5	6,40	191	A+	3,1	4,10	1.058	1.519,-	1.257,-	2.776,-
FHA50A9	RZAG50B	5,0	5,8	A++	5,0	6,80	257	A+	4,0	4,30	1.302	1.555,-	1.907,-	3.462,-
FHA60A9	RZAG60B	6,0	7,0	A++	6,0	6,60	318	A+	4,6	4,20	1.633	1.738,-	2.014,-	3.752,-

Remote controller is not included in Indoor unit price and Set price! Please select separately.

Indoor unit data

Indoor unit				FHA35A9	FHA50A9	FHA60A9	FHA71A9	FHA100A	FHA125A	FHA140A
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 (1)						
Control systems	Infrared remote control			BRC7GA53-9						
	Wired remote control			BRC1H52W/S/K						
Power supply	Phase / Frequency / Voltage		Hz / V	1~ / 50 / 220-240						

Sky Air Alpha series combinations

SkyAir Alpha-series

1-phase (230V)	FHA71A9	RZAG71NV1	6,8	7,5	A++	6,8	7,11	335	A+	4,7	4,32	1.523	1.923,-	3.532,-	5.455,-
	FHA100A	RZAG100NV1	9,5	10,8	A++	9,5	6,42	518	A++	7,8	4,61	2.369	2.176,-	4.428,-	6.604,-
	FHA125A	RZAG125NV1	12,1	13,5	-	12,1	7,14	1.017	-	9,5	4,20	3.174	2.349,-	4.794,-	7.143,-
	FHA140A	RZAG140NV1	13,4	15,5	-	13,4	6,42	1.253	-	9,5	4,30	3.100	2.585,-	5.405,-	7.990,-
3-phase (400V)	FHA71A9	RZAG71NY1	6,8	7,5	A++	6,8	7,11	335	A+	4,7	4,32	1.523	1.923,-	3.638,-	5.561,-
	FHA100A	RZAG100NY1	9,5	10,8	A++	9,5	6,42	518	A++	7,8	4,61	2.369	2.176,-	4.476,-	6.652,-
	FHA125A	RZAG125NY1	12,1	13,5	-	12,1	7,14	1.017	-	9,5	4,20	3.174	2.349,-	4.798,-	7.147,-
	FHA140A	RZAG140NY1	13,4	15,5	-	13,4	6,42	1.253	-	9,5	4,30	3.100	2.585,-	5.415,-	8.000,-

Sky Air Advance series combinations

SkyAir Advance-series

1-phase (230V)	FHA71A9	RZASG71MV	6,8	7,5	A+	6,8	5,95	400	A	4,5	3,90	1.616	1.923,-	2.649,-	4.572,-
	FHA100A	RZASG100MV	9,5	10,8	A+	9,5	5,83	570	A	6,0	3,91	2.148	2.176,-	3.326,-	5.502,-
	FHA125A	RZASG125MV	12,1	13,5	-	12,1	5,83	1.246	-	6,0	3,83	2.193	2.349,-	3.598,-	5.947,-
	FHA140A	RZASG140MV	13,4	15,5	-	13,4	5,88	1.368	-	7,8	3,81	2.866	2.585,-	3.959,-	6.544,-
3-phase (400V)	FHA100A	RZASG100MY	9,5	10,8	A+	9,5	5,83	570	A	6,0	3,91	2.148	2.176,-	3.428,-	5.604,-
	FHA125A	RZASG125MY	12,1	13,5	-	12,1	5,83	1.246	-	6,0	3,83	2.193	2.349,-	3.707,-	6.056,-
	FHA140A	RZASG140MY	13,4	15,5	-	13,4	5,88	1.368	-	7,8	3,81	2.866	2.585,-	4.078,-	6.663,-

Sky Air Active series combinations

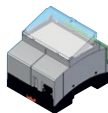
SkyAir Active-series

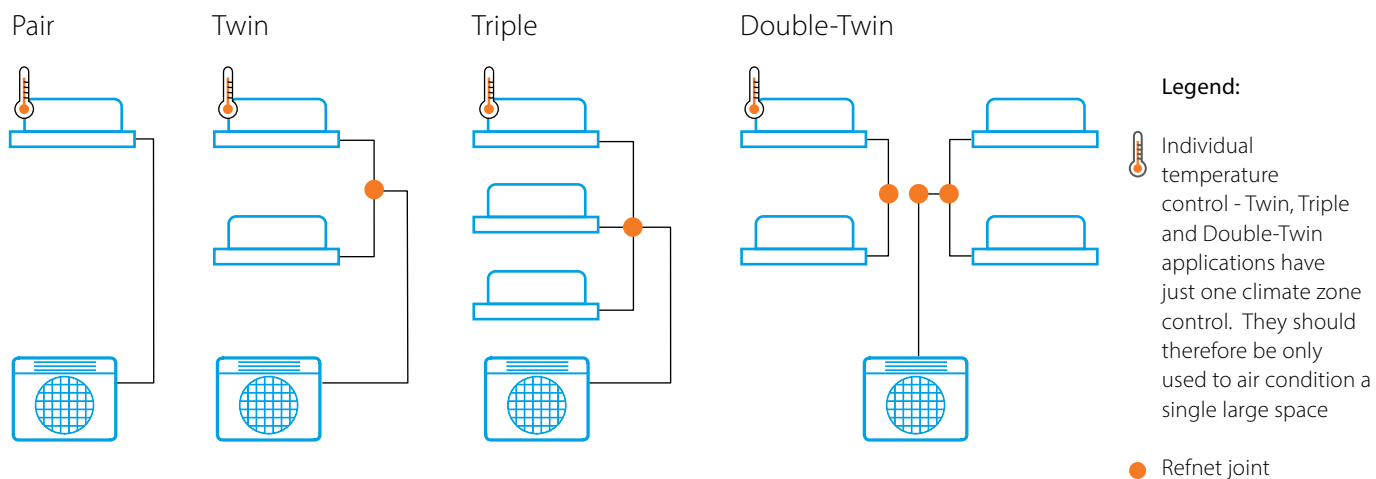
1-phase (230V)	FHA71A9	ARXM71A	6,8	7,5	A+	6,8	5,87	406	A	4,5	3,80	1.659	1.923,-	1.704,-	3.627,-
	FHA100A	AZAS100MV	9,5	10,8	A	9,5	5,6	594	A	6,0	3,87	2.171	2.176,-	2.176,-	4.352,-
	FHA125A	AZAS125MV	12,1	13,5	-	12,1	5,6	1.297	-	6,0	3,75	2.240	2.349,-	2.292,-	4.641,-
	FHA140A	AZAS140MV	13,4	15,5	-	13,4	5,6	1.436	-	7,8	3,81	2.886	2.585,-	2.761,-	5.346,-
3-phase (400V)	FHA100A	AZAS100MY	9,5	10,8	A	9,5	5,6	594	A	6,0	3,87	2.171	2.176,-	2.232,-	4.408,-
	FHA125A	AZAS125MY	12,1	13,5	-	12,1	5,6	1.297	-	6,0	3,75	2.240	2.349,-	2.353,-	4.702,-
	FHA140A	AZAS140MY	13,4	15,5	-	13,4	5,6	1.436	-	7,8	3,81	2.866	2.585,-	2.829,-	5.414,-

Accessories for FHA-A(9) units

Remote controller is not included in Indoor unit price and Set price! Please select separately.

Material name	Description	Price €
BRC7GA53-9	Infra-red wireless remote controller	365,-
BRC1H52W/S/K	Wired remote controller with white/silver/black color	259,-
BRP069C81¹⁾	Sky Air WLAN adaptor for WiFi App control	211,-
KDU50R63	Drain pump kit for FHA35~60A9	1.340,-
KDU50R160	Drain pump kit for FHA71~140A	1.340,-
KAF501B56	Replacement long-life filter, non-woven type for FHA35-50A9	260,-
KAF501B80	Replacement long-life filter, non-woven type for FHA60-71A9	260,-
KAF501B160	Replacement long-life filter, non-woven type for FHA100-140A	342,-

				Price €
Controls		Blueface - main thermostat Intuitive graphical, colour touch screen for controlling multiple zones	AZCE6BLUEZEROCB (Wired)	353,-
		Think - zone thermostat Graphic touch button with low-energy e-ink screen for controlling single zones	AZCE6THINKRB (Wireless)	404,-
		Lite - zone thermostat Simplified thermostat with touch buttons for temperature control	AZCE6LITECB (Wired)	213,-
			AZCE6LITERB (Wireless)	319,-
		Optional bus cable (2 x 0,5 mm ² 2 x 0,22 mm ²), 15m length	AZX6CABLEBUS15	34,-
		Optional bus cable (2 x 0,5 mm ² 2 x 0,22 mm ²), 100m length	AZX6CABLEBUS100	178,-
		Heating only module for Medium plenums required with the new control board	AZX6MCS	23,-
		Webserver for remote control unified ethernet/ wi-fi for DIN rail	AZX6WSPHUB	392,-
		Webserver for remote control unified ethernet/ wi-fi for PCB installation	AZX6WSC5GER	392,-
		BACnet gateway Allows ON/OFF control of each zone Control of temperature for each zone Status indication of operation mode One gateway needed per system	AZX6WSPBAC	392,-
	KNX Gateway	AZX6KNXGTWAY	392,-	
	ON/OFF Zone Module	AZCE8ACCOFF	143,-	
Grilles and plenums	Supply air grilles and plenums			
		Wall type supply grille With horizontal and vertical adjustable flaps	RDHV040015BKX	49,-
		Ceiling type supply grille With horizontal flaps angled at 15° Vertical flaps can be adjusted manually	RLQV040015BKX	74,-
		Plenum for supply grille To connect circular ducts to discharge grille Insulated, galvanised steel Diameter 250mm	PREJ040015T	164,-
	Return air grilles and plenums			
		Return air grille with integrated filter Filters particles from the air	RRFR050050BTX	270,-
		Plenum for return grille To connect 1 up to 4 circular ducts to the return air grille Diameter 250mm	BR500	367,-
			AZCEZDAPR07XS	178,-
			AZCEZDAPR07S	178,-
			AZCEZDAPR07M	201,-
		AZCEZDAPR07L	258,-	
		AZCEZDAPR07XL	290,-	



RZAG / RZASG / RZA

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 80, 81, 83.



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			1.058,-
	FCAG50B		2	3	3		2	3	3	4		1.099,-
	FCAG60B			2				2		3	4	1.136,-
	FCAG71B	P			2	P			2	3		1.183,-
	FCAG100B		P				P			2		1.616,-
	FCAG125B			P				P			2	2.105,-
	FCAHG71H	P			2	P			2			1.295,-
Fully-Flat cassette (BYFQ60CW deco. panel)	FFA35A9	2	3	4	4	2	3	4	4			1.131,-
	FFA50A9		2	3	3		2	3	3	4		1.205,-
	FFA60A9			2				2		3	4	1.598,-
Ceiling suspended units	FHA35A9	2	3	4	4	2	3	4	4			1.519,-
	FHA50A9		2	3	3		2	3	3	4		1.555,-
	FHA60A9			2				2		3	4	1.738,-
	FHA71A9	P			2	P			2	3		1.923,-
	FHA100A		P			P				2		2.176,-
	FHA125A			P			P				2	2.349,-
4-way blow ceiling suspended	FUA71A	P			2	P			2	3		2.136,-
	FUA100A		P				P			2		2.623,-
	FUA125A			P				P			2	2.903,-
Wall-mounted	FAA71B	P			2	P			2	3		1.549,-
	FAA100B		P				P			2		1.618,-
Slim duct units	FDXM35F9	2	3	4	4	2	3	4	4			594,-
	FDXM50F9		2	3	3		2	3	3	4		992,-
	FDXM60F9			2				2		3	4	1.234,-
Standard duct units	FBA35A9	2	3	4	4	2	3	4	4			1.304,-
	FBA50A9		2	3	3		2	3	3	4		1.328,-
	FBA60A9			2				2		3	4	1.433,-
	FBA71A9	P			2	P			2	3		1.632,-
	FBA100A		P			P				2		2.013,-
	FBA125A			P			P				2	2.088,-
High ESP duct	FDA125A			P				P			2	2.621,-
Concealed floor standing unit	FNA35A9	2	3	4	4	2	3	4	4			1.082,-
	FNA50A9		2	3	3		2	3	3	4		1.260,-
	FNA60A9			2				2		3	4	1.386,-
Outdoor unit price (€):	1-phase (230V)	RZAG71NV1	RZAG100NV1	RZAG125NV1	RZAG140NV1	RZASG71MV	RZASG100MV	RZASG125MV	RZASG140MV	-	-	
		3.532,-	4.428,-	4.794,-	5.405,-	2.649,-	3.326,-	3.598,-	3.959,-			
	3-phase (400V)	RZAG71NY1	RZAG100NY1	RZAG125NY1	RZAG140NY1	-	RZASG100MY	RZASG125MY	RZASG140MY	RZA200D	RZA250D	
		3.638,-	4.476,-	4.798,-	5.415,-	-	3.428,-	3.707,-	4.078,-	7.543,-	8.794,-	

Notes and explanations:

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 but not included in indoor unit price. 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	all combinations	KHRQ58T	1	68,-
	RZA-D	all combinations	KHRQ22M20TA	1	162,-
Triple applications	RZAG/RZASG	all combinations	KHRQ58H	1	106,-
	RZA-D	all combinations	KHRQ250H7	1	149,-
Double-twin applications	RZAG/RZASG	all combinations	KHRQ58T	3	68,-
	RZA-D	all combinations	KHRQ22M20TA	3	162,-

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.

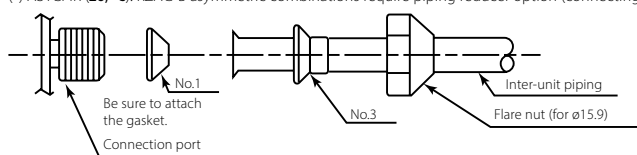
Typical infrastructure cooling capacity:		Sky Air Alpha series							Indoor unit price (per unit) €
		3,51kW	5,01 kW	5,71 kW	6,0 kW	7,5 kW	9,3 kW	10,3 kW	
Round-flow cassette (BYCQ140E deco. panel)	FCAG35B				3	4	4	4	1.058,-
	FCAG50B	P*			2	3	3	3	1.099,-
	FCAG60B		P						1.136,-
	FCAG71B			P*		2	2	2	1.183,-
	FCAG100B				P				1.616,-
	FCAG125B								2.105,-
	FCAG140B					P	P	P	2.308,-
High-efficiency Round-flow cassette (BYCQ140E deco. panel)	FCAHG71H					2	2	2	1.295,-
	FCAHG100H				P				1.652,-
	FCAHG125H								2.105,-
	FCAHG140H					P	P	P	2.308,-
Fully-Flat cassette (BYFQ60CW deco. panel)	FFA35A9				3	4	4	4	1.131,-
	FFA50A9	P*			2	3	3	3	1.205,-
	FFA60A9		P						1.598,-
Ceiling suspended units	FHA35A9				3	4	4	4	1.519,-
	FHA50A9	P*			2	3	3	3	1.555,-
	FHA60A9		P						1.738,-
	FHA71A9			P*		2	2	2	1.923,-
	FHA100A				P				2.176,-
	FHA125A								2.349,-
4-way blow ceiling suspended	FUA100A					2	2	2	2.136,-
	FUA125A				P				2.623,-
	FUA140A					P	P	P	2.903,-
Wall-mounted	FTXM35A								470,-
	FTXM50A	P*							608,-
	FTXM60A		P						745,-
	FTXM71A			P*					870,-
	FAA71B					2	2	2	1.549,-
	FAA100B				P				1.618,-
Standard duct	FBA35A9				3	4	4	4	1.304,-
	FBA50A9	P*			2	3	3	3	1.328,-
	FBA60A9		P						1.433,-
	FBA71A9			P*		2	2	2	1.632,-
	FBA100A				P				2.013,-
	FBA125A								2.088,-
	FBA140A					P	P	P	2.339,-
Outdoor unit price:	1-phase (230V)	RZAG35B	RZAG50B	RZAG60B	RZAG71NV1	RZAG100NV1	RZAG125NV1	RZAG140NV1	
		1.257,-	1.907,-	2.014,-	3.532,-	4.428,-	4.794,-	5.405,-	
	3-phase (400V)	-	-	-	RZAG71NY1	RZAG100NY1	RZAG125NY1	RZAG140NY1	
					3.638,-	4.476,-	4.798,-	5.415,-	

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 but not included in indoor unit price. 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 (26,- €): RZAG-B 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.

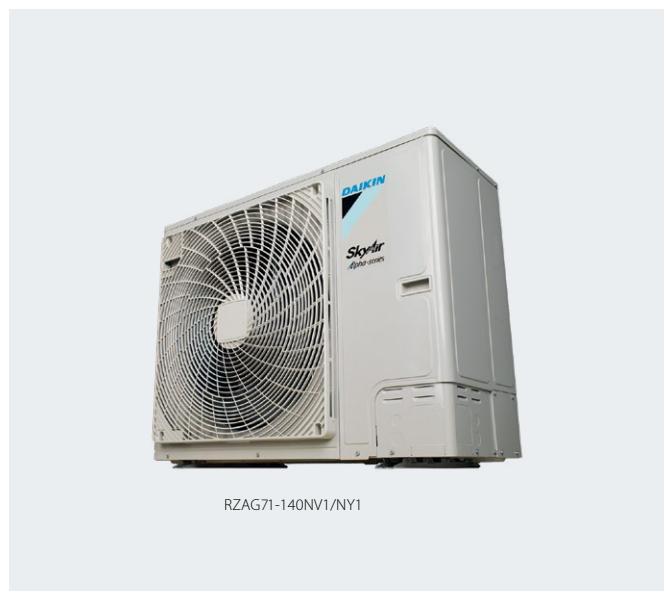
Refnet joints for Sky Air Twin, Triple and Double-Twin applications				Quantity needed	Price per piece €
Twin applications	up to 14 kW	all type of indoor combinations	KHRQ58T	1	68,-
Triple applications	up to 14 kW	all type of indoor combinations	KHRQ58H	1	106,-
Double-twin applications	up to 14 kW	all type of indoor combinations	KHRQ58T	3	68,-

RZAG-N & RZAG-B

Sky Air Alpha series outdoor units

Industry leading technology in the most compact casing ever

- **UNIQUE** Unique, low-height single fan range
- **UNIQUE** Compact dimensions allow almost unnoticeable installation
- **UNIQUE** Market-leading serviceability and handling
- The perfect balance in efficiency and comfort thanks to Variable Refrigerant Temperature: top seasonal efficiency throughout most of the year and quick reaction speed on the hottest days
- Suits high sensible, infrastructure cooling applications
- Replace existing systems with R-32 technology without needing to replace the piping
- Guarantees operation in both heating and cooling mode down to -20°C
- Refrigerant cooled PCB guarantees reliable cooling, as it is not influenced by ambient temperature.
- Maximum piping length up to 85m (50m for RZAG-B and 55m for RZAG71NV1/NY1)
- Outdoor units for pair, twin, triple, double twin application



RZAG71-140NV1/NY1

Comfort cooling combination table

		FCAHG-H				FCAG-B				FFA-A9				FDA-A		FDXM-F9		FBA-A(9)				FHA-A(9)				FAA-B		FTXM-A				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							
RZAG35B					P								P							P							P																				
RZAG50B						P								P							P							P																			
RZAG60B							P								P							P							P																		
UNIQUE	RZAG71NV1	RZAG71NY1	P			2							2							2						2			P											2			P				
UNIQUE	RZAG100NV1	RZAG100NY1		P		3	2				P		3	2					3	2				3	2			P											P	3	2			P			
UNIQUE	RZAG125NV1	RZAG125NY1			P	4	3	2				P	4	3	2				P	4	3	2				P	4	3	2											P	4	3	2			P	
UNIQUE	RZAG140NV1	RZAG140NY1	2			P	4	3	2				P	4	3	2				P	4	3	2				P	4	3	2								2			P	4	3	2			P

P = pair application ; 2/3/4 = twin/triple/double twin application

Infrastructure cooling combination table



		FTXM-A		FAA-B		FHA-A(9)					FBA-A(9)					FDXM-F9		FUA-A		FNA-A9		FVA-A		FFA-A9		FCAHG-H					FCAG-B					
		35	50	60	71	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	
UNIQUE UNIQUE UNIQUE	capacity class																																			
	RZAG35B		P						P							P							P										P			
	RZAG50B			P						P							P							P									P			
	RZAG60B				P						P							P							P									P		
	RZAG71NV1	RZAG71NY1					P	3	2			P			3	2		P				P				P				3	2		P			
RZAG100NV1	RZAG100NY1				2		4	3		2			P	4	3		2			P	4	3		2			P	4	3		2			P		
RZAG125NV1	RZAG125NY1				2		4	3		2			P	4	3		2			P	4	3		2			P	4	3		2			P		
RZAG140NV1	RZAG140NY1				2		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.



RZAG-B



RZAG-NV1

RZAG-NY1

Outdoor unit					RZAG35B	RZAG50B	RZAG60B	RZAG71NV1	RZAG100NV1	RZAG125NV1	RZAG140NV1	RZAG71NY1	RZAG100NY1	RZAG125NY1	RZAG140NY1			
Dimensions	Unit	HeightxWidthxDepth		mm	734x870x373						870x1.100x460							
Weight	Unit			kg	52						81	85	94		81	85	94	94
Sound power level	Cooling			dBA	62	63	64	64	66	69	70	64	66	69	70			
	Heating			dBA	62	63	64	-	-	68	71	-	-	68	71			
Sound pressure level	Cooling	Nom.		dBA	48	49	50	46	47	49	50	46	47	49	50			
	Heating	Nom.		dBA	48	49	50	48	50	52		48	50	52				
Operation range	Cooling	Ambient	Min.~Max.	°CDB	-20~52						-20~52							
	Heating	Ambient	Min.~Max.	°CWB	-21~18						-20~18							
Refrigerant	Type/GWP				R-32 / 675						R-32 / 675							
	Charge			kg/TCO _{Eq}	1,55/1,05						3,20/2,16	3,20/2,16	3,70/2,50	3,70/2,50	3,20/2,16	3,20/2,16	3,70/2,50	3,70/2,50
Piping connections	Liquid/Gas	OD		mm	6,35/9,52	6,35/12,7						9,52/15,90						
	Piping length	OU - IU	Max.	m	50						55	85			55	85		
		System	Equivalent	m	50						75	100			75	100		
			Chargeless	m	30						40							
		Level difference IU - OU	Max.	m	30						30							
Power supply	Phase/Frequency/Voltage			Hz/V	1~/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
- Refrigerant cooled PCB, reliable cooling is guaranteed, as it is not influenced by ambient temperature
- Maximum piping length up to 50m.



RZASG100-140MV/M

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
RZASG71MV		2			P				2			2			2			P			
RZASG100MV	RZASG100MY	3	2			P			3	2		3	2		3	2			P		
RZASG125MV	RZASG125MY	4	3	2			P		4	3	2	4	3	2	4	3	2			P	
RZASG140MV	RZASG140MY	4	3		2			P	4	3		4	3		4	3		2			P

		FDA-A	FHA-A(9)							FUA-A			FAA-B		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
RZASG71MV			2			P							P		P				2		
RZASG100MV	RZASG100MY		3	2			P			P				P		P			3	2	
RZASG125MV	RZASG125MY	P	4	3	2			P			P						P		4	3	2
RZASG140MV	RZASG140MY		4	3		2			P			P	2		2			P	4	3	

P = pair application ; 2/3/4 = twin/tripple/double twin application



RZASG-MV



RZASG-MY

Outdoor unit					RZASG71MV	RZASG100MV	RZASG125MV	RZASG140MV	RZASG100MY	RZASG125MY	RZASG140MY		
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 length	OU - IU	Max.		m	50							
		System	Equivalent		m	70							
			Chargeless		m	30							
		Level difference	IU - OU	Max.		m	30						
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			

RZA-D

Large Sky Air outdoor units

Large Sky Air system for commercial applications in the most compact casing ever

- Compact (870mm high) and lightweight single fan design makes the unit unobtrusive, saves space and is easy to install
- Marketing-leading serviceability and handling thanks to wide access area, 7-segment display and additional handle
- 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
- Replace existing systems with R-32 technology without needing to replace the piping
- Guarantees operation in heating and cooling mode down to -20°C
- Refrigerant cooled PCB guarantees reliable cooling, as it is not influenced by ambient temperature
- Maximum piping length up to 100m
- Maximum installation height difference up to 30m
- Outdoor units for pair, twin, triple, double twin application



RZA200-250D

Comfort cooling combination table

	FCAG-B					FFA-A9		FDXM-F9		FBA-A(9)					FHA-A(9)					FDA-A			FUA-A			FAA-B		FNA-A9	
capacity class	50	60	71	100	125	50	60	50	60	50	60	71	100	125	50	60	71	100	125	125	200	250	71	100	125	71	100	50	60
RZA200A	4	3	3	2		4	3	4	3	4	3	3	2		4	3	3	2			P		3	2		3	2	4	3
RZA250A		4			2		4		4		4			4		2			2	2		P			2				4

P = pair application ; 2/3/4 = twin/tripple/double twin application

RZA-D

Outdoor unit					RZA200D		RZA250D	
Dimensions	Unit	HeightxWidthxDepth	mm		870x1.100x460			
Weight	Unit		kg		117			
Sound power level	Cooling		dBA		73		76	
	Heating		dBA		76		79	
Sound pressure level	Cooling	Nom.	dBA		53		57	
	Heating	Nom.	dBA		60		63	
Operation range	Cooling	Ambient	Min.~Max.	°CDB	-20~46			
	Heating	Ambient	Min.~Max.	°CWB	-20~15			
Refrigerant	Type/GWP				R-32/675			
	Charge	kg/TCO ₂ Eq			5,00/3,38			
Piping connections	Liquid/Gas	OD	mm		9,52/22,2			
	Piping length	OU - IU	Max.	m	100			
			Chargeless	m	30			
	Level difference	IU - OU	Max.	m	30			
Power supply	Phase/Frequency/Voltage			Hz/V	3~/50/380-415			
Current - 50Hz	Maximum fuse amps (MFA)			A	20			

(1) MFA is 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 data drawing.

AZAS-M & ARXM71A

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



AZAS100-140MV_MY

Pair application

NEW COMBINATIONS

Capacity class	FCAG-B				FBA-A(9)				FAA-B		ADEA-A			FHA-A(9)			FVA-A		
	71	100	125	140	71	100	125	140	71	100	71	100	125	100	125	140	100	125	140
ARXM-A	P				P				P		P								
AZAS-MV		P	P	P		P	P	P		P		P	P	P	P	P	P	P	P
AZAS-MY		P	P	P		P	P	P		P				P	P	P	P	P	P

P = pair application



ARXM-A



AZAS-MV



AZAS-MY

Outdoor unit				ARXM71A	AZAS100MV	AZAS125MV	AZAS140MV	AZAS100MY	AZAS125MY	AZAS140MY	
Dimensions	Unit	HeightxWidthxDepth		mm	734x954x401	990x940x320					
Weight	Unit			kg	49	70		78	70		77
Sound power level	Cooling			dBA	65	70	71	73	70	71	73
	Heating			dBA	65	-	71	73	-	71	73
Sound pressure level	Cooling	Nom.		dBA	52	53		54	53		54
	Heating	Nom.		dBA	52	57					
Operation range	Cooling	Ambient	Min.~Max.	°CDB	-10~46	-10~46					
	Heating	Ambient	Min.~Max.	°CWB	-15~24	-15~15,5					
Refrigerant	Type/GWP				R-32/675	R-32/675					
	Charge			kg/TCO _{Eq}	1,15/0,78	2,60/1,76		2,90/1,96	2,60/1,76		2,90/1,96
Piping connections	Liquid/Gas	OD		mm	9,52/15,9						
	Piping length	OU - IU	Max.	m	30						
		System	Equivalent	m	-	50					
			Chargeless	m	10	30					
	Level difference	IU - OU	Max.	m	20	30					
Power supply	Phase/Frequency/Voltage			Hz/V	1~/50/220-240				3~/50/380-415		
Current - 50Hz	Maximum fuse amps (MFA)			A	16	25	32	16			

Options for Sky Air outdoor units

		R-32				
		RZAG-B	RZAG-NV1/NY1	RZASG-MV/MY	RZA-D	AZAS-MV/MY
Refrigerant branch piping	for twin	€ -	KHRQ(M)58T 68,-	KHRQ(M)58T 68,-	KHRQ(M)22M20TA 162,-	-
	for triple	€ -	KHRQ(M)58H (100 - 140) 106,-	KHRQ(M)58H (100 - 140) 106,-	KHRQ(M)250H7 149,-	-
	for double twin	€ -	KHRQ(M)58T (3x) (125 - 140) 68,-	KHRQ(M)58T (3x) (125 - 140) 68,-	KHRQ(M)22M20TA (x3) 162,-	-
	Asymmetric combinations piping reducer	ASYCPIR (see table below) € 26,-	-	-	-	-
Demand adapter kit *		€ -	SB.KRP58M52 (1) on request	SB.KRP58M52 (1) on request	SB.KRP58M53 (2) on request	-
Bottom plate heater		€ -	EKBPH140N 222,-	-	EKBPH250D 307,-	-
Outdoor sound enclosure		€ -	EKLN140A 4.929,-	-	EKLN140A 4.929,-	-
Drain pan for EKLN140A		€ -	EKLN140-DP 479,-	-	EKLN140-DP 479,-	-
Drain pan Heater tape for EKLN140A		€ -	EKLN140-DPHT 418,-	-	EKLN140-DPHT 418,-	-

(*) allows to activate Low Noise Operation and three levels of Demand Limiting via external dry contacts.

(1) Contains KRP58M51 and obligabry mounting kit EKMKA2

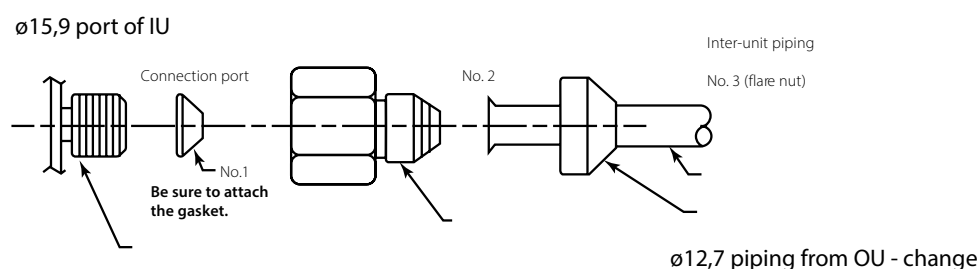
(2) Contains KRP58M51 and obligabry mounting kit EKMKA3

Option for asymmetric combination (Asymmetric combinations piping reducer)

ASYCPIR		Liquid	GAS	
		ø 9,52 → ø 6,4	ø 12,7 → ø 9,52	ø 15,9 → ø 12,7
RZAG35B	FDXM50F9		•	
	FFA50A9		•	
	FBA50A9		•	
	FCAG50B		•	
	FNA50A9		•	
	FTXM50A		•	
	FHA50A9		•	
RZAG60B	FBA71A9	•		
	FCAG71B	•		•
	FTXM71A			•
	FHA71A9	•		•

Example of using:

1) Connecting a pipe of ø12,7 to a gas pipe connection port for ø15,9:



			Price €	 FCAHG-H FCAG-B	 FFA-A9	 FDXM-F9
INDOOR UNITS						
Individual control systems		Onecta app	price depends on the model	BRP069C82 (9) 96,-	BRP069C81 211,-	BRP069C81 211,-
		Infrared remote control (incl. receiver)	price depends on the model	BRC7FA532F (white) (7)(12) BRC7FA532FB (black) (7)(12) BRC7FB532F (designer white) (7) (12) BRC7FB532FB (designer black) (7) (12) 263,-	BRC7EB530W for standard panel (2)(3) BRC7F530W for white panel (2)(3) BRC7F530S - for silver panel (2)(3) see p. 60	BRC4C65 224,-
		Madoka BRC1H52W (White) / BRC1H52S (Silver) / BRC1H52K (Black) User-friendly wired remote controller with premium design	259,-	•	•	•
Centralised control systems		DIII-net connection - for connection to centralized control	-	standard	standard	standard
		DCC601A51 - intelligent Tablet Controller with cloud connection	1.196,-	•	•	•
Building Management System & Standard protocol interfaces	for individual control	 EKMBPP1 -Daikin Modbus adaptor (Simple)	386,-	•	•	•
		 RTD-10 - Modbus interface for infrastructure cooling	516,-	•	•	•
		 RTD-20 - Modbus interface for retail	617,-	•	•	•
		 RTD-HO - Modbus interface for hotel	516,-	•	•	•
		 KLIC-DI_v2 - KNX Interface	374,-	•	•	•
	for central control	 DGE601A51 - Edge adapter for connection to Daikin Cloud Plus	3.195,-	•	•	•
		 DGE602A51 - Edge lite adapter for connection to Daikin Cloud Plus	2.484,-	•	•	•
		 DCM601B51 - intelligent Touch Manager	7.490,-	•	•	•
		 EKMBDXB - Modbus gateway	4.035,-	•	•	•
		 DCM010A51 - Daikin PMS gateway	8.091,-	•	•	•
		 DMS502A51 - BACnet gateway	10.265,-	•	•	•
		 DMS504B51 - LonWorks gateway	3.119,-	•	•	•
Wiring and sensors		KRCS - External wired temperature sensor	price depends on the model	KRCS01-5B 116,-	KRCS01-4 116,-	KRCS01-4 116,-
		K.RSS - External wireless temperature sensor	185,-	SB.K.RSS_RFC (EKEWTSC-2 + K.RSS) 24,-	•	
Wiring and sensors Adapters		KRP1BB* - 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	price depends on the model	KRP1BA58 (6)(7) 219,-	KRP1B57 (6) 200,-	KRP1B56 (6) 216,-
		Adapter (interlock for fresh air intake fan)	price depends on the model	-	-	-
		(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.	price depends on the model	EKRP1C12 (6)(7) 109,-	EKRP1B2 206,-	-
		Adapter for centralised external monitoring/control (controls 1 entire DIII-NET system)	price depends on the model	-	-	KRP2A53 (6) 482,-
		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.	price depends on the model	KRP4A53 (6)(7)(1) 268,-	KRP4A51 268,-	KRP4A54-9 268,-
		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.	134,-	BRP7A53	BRP7A53	BRP7A54 (6)
		KRP* - Installation box / Mounting plate for adaptor PCBs for units where there is no space in the switchbox.	price depends on the model	KRP1K98A (7)	184,-	KRP1BC101 34,-
		EKRORO - Wiring adaptor for Remote On / Off or Forced Off. Provides the T1/T2 contacts which can be used to turn a Sky Air indoor unit On/Off remotely, or put the unit into Forced Off mode.	price depends on the model	standard -	standard -	standard -

(1) This option cannot be combined with Onecta app

(2) Sensing function is not available

(3) Individual flap control function not available

(4) If installing an electrical heater, an option PCB for external electrical heater (EKRP1B2) for each indoor unit is required. These options require mounting plate KRP4A96. Electrical heaters and humidifiers are field-supplied. Do not install them inside the equipment.

(5) Mounting plate KRP4A96 is required for these options. Maximum 2 option PCBs can be mounted.

(6) Requires installation box for adapter PCB, refer to table for model code

(7) This option cannot be combined with BYCQ140EGF/EGFB

(8) Maximum 2 optional PCBs can be mounted

(9) Extension wire (EWHAR1) is needed if both auto cleaning panel AND Onecta app are connected

 FBA-A(9)	 FDA125A	 FDA200-250A	 ADEA-A	 FAA-B	 FTXM-A	 FHA-A(9)	 FUA-A	 FVA-A	 FNA-A9
BRP069C81	BRP069C81	BRP069C82 (11)	BRP069C81	BRP069C81	standard	BRP069C81	BRP069C81	BRP069C81	BRP069C81
211,-	211,-	96,-	211,-	211,-	-	211,-	211,-	211,-	211,-
BRC4C65	BRC4C65	BRC4C65	BRC4C65	BRC7EA631 (71 class) BRC7EA632 (100 class)	(ARC4666A67) standard	BRC7GA53-9	BRC7C58		BRC4C65
224,-	224,-	224,-	224,-	309,-	-	365,-	366,-	-	224,-
•	•	•	•	•		•	•	•	•
standard	standard	standard	standard	standard	KRP928A25 (10) 380,-	standard	standard	standard	standard
•	•	•	•	•		•	•	•	•
•	•	•	•	•	RTD-RA (10) 333,-	•	•	•	•
•	•	•	•	•	-	•	•	•	•
•	•	•	•	•	-	•	•	•	•
•	•	•	•	•	-	•	•	•	•
•	•	•	•	•	KLIC-DDV3 (10) 331,-	•	•	•	•
•	•	•	•	•	• (14)	•	•	•	•
•	•	•	•	•	• (14)	•	•	•	•
•	•	•	•	•	• (14)	•	•	•	•
•	•	•	•	•	• (14)	•	•	•	•
•	•	•	•	•	• (14)	•	•	•	•
•	•	•	•	•	• (14)	•	•	•	•
•	•	•	•	•	• (14)	•	•	•	•
KRCS01-4	KRCS01-4	KRCS01-6B	KRCS01-4	KRCS01-4		KRCS01-4	KRCS01-4		KRCS01-4
116,-	116,-	202,-	116,-	116,-	-	116,-	116,-	-	116,-
•	•	SB.K.RSS_FDA (EKEWTSC-1 + K.RSS) 24,-	•			•	•		•
		KRP4A51 (1)		KRP4A51 (6)	KRP413A1S (10)			KRP1B57 (6)	
-	-	268,-	-	268,-	278,-	-	-	200,-	-
KRP1B54	KRP1C64 (5)	KRP1C65	KRP1B54			KRP1B54 (6)			
248,-	267,-	386,-	248,-	-	-	248,-	-	-	-
EKRP1B2 (4)	EKRP1B2 (4)	EKRP1C13	EKRP1B2 (4)						KRP1B56
206,-	206,-	109,-	206,-	-	-	-	-	-	216,-
KRP2A51 (4)(6)	KRP2A51 (5)	KRP2A51 (1)	KRP2A51 (4)(6)						
482,-	482,-	482,-	482,-	-	-	-	-	-	-
KRP4A52 (6)			KRP4A52 (6)			KRP4A52 (6)	KRP1B97	KRP4A52 (6)	KRP4A54-9
268,-	-	-	268,-	-	-	268,-	198,-	268,-	268,-
BRP7A51 (8)	BRP7A54 (5)	BRP7A54	BRP7A51 (8)	BRP7A51 (6)		BRP7A52 (6)	BRP7A53 (6)	BRP7A52 (6)	-
KRP1BC101	KRP4A96		KRP1BC101	KRP4A93		KRP1D93B (13)	KRP1B97	KRP4AA95	KRP1BD101
34,-	92,-	-	34,-	184,-	-		198,-	90,-	
standard	EKRORO3		standard	standard		EKRORO4	EKRORO5	standard	standard
-	74,-	-	-	-	-	61,-	61,-	-	-

(10) Wire harness EKRS21 needed
 (11) Standard Wireless LAN needs to be turned off to use these controllers
 (12) This option cannot be combined with KRP4A51 and KRP2A51. (in case of filter, filter chamber is required)
 (13) The active airflow circulation function is not available for this controller
 (14) Mounting plate KKSAP50A56 needed for 35-50 capacity class
 (15) KRP928A25 is required for connection.

BRC1H52W

BRC1H52W/S/K



BRC1H52S



BRC1H52K



Madoka wired remote controller for Sky Air

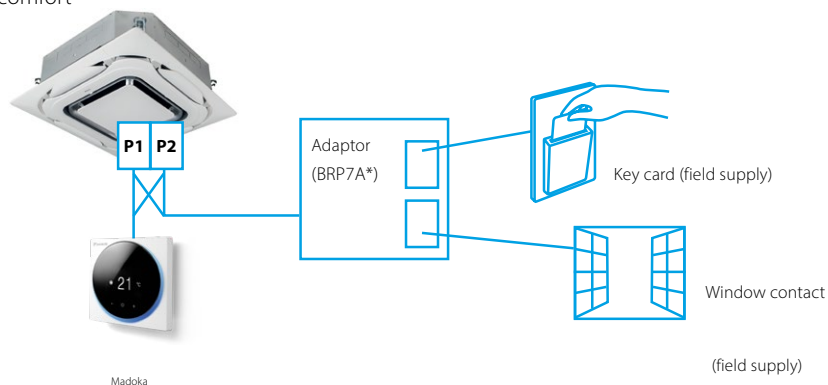
A complete redesigned controller focussed to enhance user experience

- Sleek and elegant design
- Intuitive touch-button control
- Three display options: standard, detailed and new symbolic view
- Direct access to basic functions (on/off, set point, mode, target values, fan speed, louvres, filter icon & reset, error & code)
- Three colours to match any interior
- Compact, measures only 85 x 85 mm
- Real time clock with auto update to daylight saving time
- CO₂ concentration visualisation

Hotel application features

- Energy saving through key card, window contact integration and set point limitation (BRP7A*)
- Flexible setback function ensures room temperature remains within comfortable limits to ensure guest comfort

Key card and window contact integration



Cost-effective solution for infrastructure cooling applications

- Only in combination with RZAG* /RZA-D*
 - Duty rotation: After a certain period of time, the operating unit will go into standby and the standby unit will take over, extending the system lifetime. Rotation interval can be set for 6, 12, 24, 72 or 96 hours, as well as weekly.
- Back-up operation: if one unit fails, the other unit will start automatically

Accessories Sky Air - Local Centralised Controller

DCC601A51

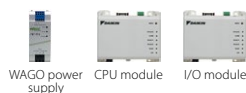
Advanced centralised controller

- Intuitive and user-friendly interface
- Monitor & control your small commercial building, no matter where you are

Всички цени са Нетни , без ДДС и не включват цена за монтаж.



Intelligent Tablet Controller with local control



DCC601A51

Centralised touch controller for Split, Sky Air, VRV, ventilation, air curtains and hot water (up to 32 indoors)

Price €

1.196,-



AL-CCD07-VESA-1

Optional screen for local control (wired option which can be mounted on the wall)

1.444,-

CYA-S/M/L-DK-F/C/R

- Connectable to ERQ/ERA and VRV DX outdoor units
- Unified model for R-32 and R-410A refrigerant
- Free-hanging model (F): easy wall mounted installation
- Cassette model (C): mounted into a false ceiling leaving only the decoration panel visible
- Recessed model (R): neatly concealed in the ceiling
- **PATENTED TECHNOLOGY:** Maximum energy efficiency stemming from almost zero down flow turbulence, optimised air flow and the application of advanced discharge rectifier technology
- Around 85% air separation efficiency, greatly reducing both heat loss and required indoor unit heating capacity

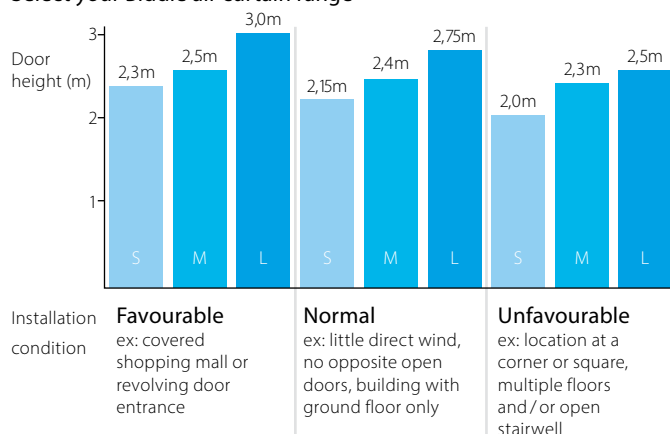


More details and final information can be found by scanning or clicking the QR codes.

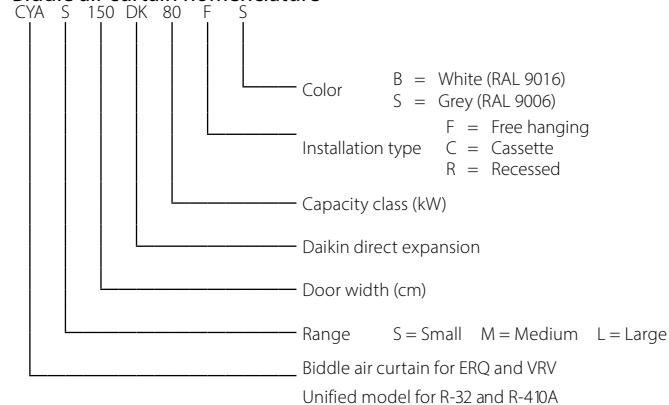


CYA

Select your Biddle air curtain range



Biddle air curtain nomenclature



				Small				Medium			
				CYAS100DK80	CYAS150DK80	CYAS200DK100	CYAS250DK140	CYAM100DK80	CYAM150DK80	CYAM200DK100	CYAM250DK140
Heating capacity	Speed 3		kW	6,94	8,60	10,90	15,20	8,65	10,50	12,50	18,60
Power input	Fan only	Nom.	kW	0,14	0,21	0,28	0,36	0,27	0,40	0,53	0,67
	Heating	Nom.	kW	0,14	0,21	0,28	0,36	0,27	0,40	0,53	0,67
Dimensions	Unit	Height F/C/R	mm	270/270/270							
		Width F/C/R	mm	1.000/1.000/1.048	1.500/1.500/1.548	2.000/2.000/2.048	2.500/2.500/2.548	1.000/1.000/1.048	1.500/1.500/1.548	2.000/2.000/2.048	2.500/2.500/2.548
		Depth F/C/R	mm	590/821/561							
Required ceiling void >			mm	420							
Weight	Unit	F/C/R	kg	56/59/61	66/83/88	83/102/108	107/129/137	57/68/66	73/88/93	94/111/117	108/136/144
Fan-Air flow rate	Heating	Speed 3	m³/h	1.164	1.746	2.328	2.910	1.605	2.408	3.210	4.013
Sound pressure level	Heating	Speed 3	dBA	47	49	50	51	50	51	53	54
Piping connections	Liquid/OD/Gas/OD			mm		6,35/12,7		9,52/15,9		6,35/12,7	
Required accessories (should be ordered separately)				Daikin wired remote control (BRC1H52W/S/K)							
Power supply	Voltage		V	230							

				Large					
				CYAL100DK125	CYAL150DK200		CYAL200DK250	CYAL250DK250	
Heating capacity	Speed 3		kW	14,4	21,5		27,6	29,7	
Power input	Fan only	Nom.	kW	0,48	0,72		0,96	1,20	
	Heating	Nom.	kW	0,48	0,72		0,96	1,20	
Dimensions	Unit	Height F/C/R	mm	370/370/370					
		Width F/C/R	mm	1.000/1.000/1.048	1.500/1.500/1.548	2.000/2.000/2.048	2.500/2.500/2.548		
		Depth F/C/R	mm	774/1.105/745					
Required ceiling void >			mm	520					
Weight	Unit	F/C/R	kg	76/81/83	100/118/141		126/151/155	157/190/196	
Fan-Air flow rate	Heating	Speed 3	m³/h	3.100	4.650		6.200	7.750	
Sound pressure level	Heating	Speed 3	dBA	53	54		56	57	
Piping connections	Liquid/OD/Gas/OD			mm		9,52/15,9		9,52/19,1	
Required accessories (should be ordered separately)				Daikin wired remote control (BRC1H52W/S/K)					
Power supply	Voltage		V	230					

VAM-FC9 & VAM-J8

Heat Reclaim Ventilation (HRV) Units

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

More details and final information can be found by scanning or clicking the QR codes.



VAM-FC9



VAM-J8



HRV unit		VAM150FC9	VAM250FC9	VAM350J8	VAM500J8	VAM650J8	VAM800J8	VAM1000J8	VAM1500J8*	VAM2000J8*
Air flow rate	m³/h	150	250	350	500	650	800	1.000	1.500	2.000
External static pressure (max.)	Pa	90	70	150	125	120	200	175	200	175
SEC class		D	B	-	-	-	-	-	-	-
Electric power input at max fan speed	W	132	161	97	164	247	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	€	1.712,-	1.863,-	2.150,-	2.312,-	3.007,-	3.356,-	4.059,-	6.066,-	7.643,-

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	251,-
BRC1H52W/S/K	Wired remote controller with white/silver/black color	259,-
RTD-10	Universal control adaptor	516,-
EKMBPP1	Modbus adaptor	386,-
RTD-20	Advanced control adaptor for VAM control based on CO ₂ or presence sensor input	617,-
Other		Price €
BRP4A50A	Control kit for 3rd party heater or humidifier VAM-FC9 and heater for VAM-J8	240,-
KRP2A51	Wiring adaptor for electrical appendices, KRP1BD101 required	482,-
KRP1BD101	Installation box for KRP2A51	
EKMP25VAM	Mounting plate for KRP2A51+KRPBB101 only for VAM-FC9	112,-
EKMPVAM	Mounting plate for KRP2A51+KRPBB101 and BRP4A50A only for VAM1500-2000J8	75,-
EKMP65VAM	Mounting plate for KRP2A51+KRPBA101 and BRP4A50A only for VAM650J8	75,-
EKAFFVJ50F6	ePM10 70% (M6) class high efficiency filter - for VAM350~500J8 units	266,-
EKAFFVJ65F6	ePM10 70% (M6) class high efficiency filter - for VAM650J8 units	295,-
EKAFFVJ100F6	ePM10 70% (M6) class high efficiency filter - for VAM800J8 & VAM1000J8 units; two kits are necessary for VAM1500~2000J8 units	355,-
EKAFFVJ50F7	ePM1 55% (F7) class high efficiency filter - for VAM350~500J8 units	290,-
EKAFFVJ65F7	ePM1 55% (F7) class high efficiency filter - for VAM650J8 units	324,-
EKAFFVJ100F7	ePM1 55% (F7) class high efficiency filter - for VAM800J8 & VAM1000J8 units; two kits are necessary for VAM1500~2000J8 units	389,-
EKAFFVJ50F8	ePM1 70% (F8) class high efficiency filter - for VAM350~500J8 units	324,-
EKAFFVJ65F8	ePM1 70% (F8) class high efficiency filter - for VAM650J8 units	361,-
EKAFFVJ100F8	ePM1 70% (F8) class high efficiency filter - for VAM800J8 & VAM1000J8 units; two kits are necessary for VAM1500~2000J8 units	433,-
BRVMA65	CO ₂ sensor for demand-controlled ventilation - for VAM350~650J8 units	778,-
BRVMA100	CO ₂ sensor for demand-controlled ventilation - for VAM800~1000J8 units	778,-
BRVMA200	CO ₂ sensor for demand-controlled ventilation - for VAM1500~2000J8 units	778,-
EKPLEN200	plenum for VAM1500~2000J8 units - contains 1 plenum for half side (up to 4 plenums can be used on a single unit)	211,-

Remark: 3rd party heater and 3rd party humidifier cannot be combined

GSIEKA

Electrical heater for VAM

- Total solution for fresh air with Daikin supply of both VAM and electrical heaters
- Increased comfort in low outdoor temperature thanks to the heated outdoor air
- Integrated electrical heater concept (no additional accessories required)
- Standard dual flow and temperature sensor
- Flexible setting with adjustable setpoint
- Increased safety with 2 cut-outs: manual & automatic

More details and final information can be found by scanning or clicking the QR codes.



GSIEKA

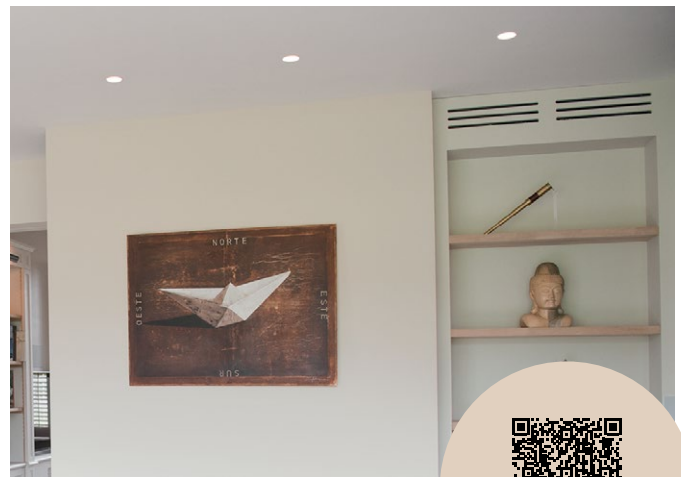


Type	GSIEKA	10009	15018	20024	25030	35530
Capacity	kW	0,9	1,8	2,4	3,0	3,0
Diameter	mm	100	150	200	250	355
Connectable VAM		VAM150FC9	VAM250FC9	VAM350J8, VAM500J8	VAM650J8, VAM800J8, VAM1000J8	VAM1500J8, VAM2000J8
Price	€	1.080,-	1.091,-	1.097,-	1.175,-	1.190,-

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

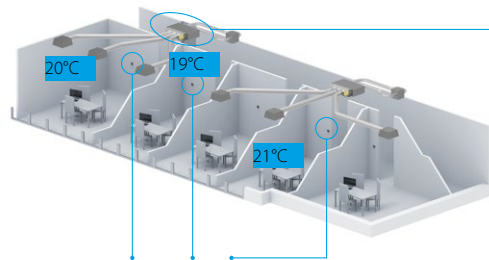
Increased comfort

- 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?



Zoning box:
fully pre-assembled
plenum with
dampers

Individual zone thermostats

Bluezero - Airzone Main Thermostat

- Color graphic interface for controlling zones



AZE6BLUEZEROCB (Wired)

Airzone Zone Thermostat

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



AZE6THINKRB (Wireless)

Airzone Zone Thermostat

- Thermostat with buttons for controlling the temperature



AZE6LITECB (Wired)
AZE6LITERB (Wireless)

Compatibility

				SkyAir															Price €
				FDXM-F9				FBA-A(9)								ADEA-A			
Number of motorised dampers	Reference	Dimensions H x W x D (mm)	Ø (mm)	25	35	50	60	35	50	60	71	100	125	140	71	100	125	Reversible	
 Standard plenum	2	AZEZ6DAIST07S2	300 x 930 x 454					•	•									1.894,-	
	3	AZEZ6DAIST07S3						•	•									2.039,-	
	4	AZEZ6DAIST07S4	300 x 1.140 x 454					•	•									2.175,-	
		AZEZ6DAIST07M4							•	•				•			2.175,-		
	5	AZEZ6DAIST07M5	300 x 1.425 x 454															2.433,-	
		AZEZ6DAIST07L5									•	•	•		•	•	2.433,-		
	6	AZEZ6DAIST07M6	300 x 1.638 x 454															2.782,-	
		AZEZ6DAIST07L6												•			2.782,-		
 Medium plenum	7	AZEZ6DAIST07L7	515 x 1.425 x 454															2.937,-	
	8	AZEZ6DAIST07L8																3.097,-	
	2	AZEZ6DAIBS07S2	250 x 930 x 454					•	•									1.891,-	
	3	AZEZ6DAIBS07S3						•	•									2.038,-	
		AZEZ6DAIBS07M3	250 x 1.140 x 454							•	•					•		2.038,-	
	4	AZEZ6DAIBS07S4						•	•									2.176,-	
		AZEZ6DAIBS07M4	250 x 1.140 x 454							•	•					•		2.176,-	
		AZEZ6DAIBS07L4														•	•	2.176,-	
 Slim plenum		AZEZ6DAIBS07S5	250 x 1.425 x 454					•	•									2.435,-	
	5	AZEZ6DAIBS07M5								•	•					•		2.435,-	
		AZEZ6DAIBS07L5	250 x 1.638 x 454													•	•	2.435,-	
		AZEZ6DAIBS07M6														•		2.781,-	
		AZEZ6DAIBS07L6														•	•	2.781,-	
	2	AZEZ6DAISL01S2	210 x 720 x 444	•	•														1.966,-
	3	AZEZ6DAISL01S3		•	•														2.116,-
	5	AZEZ6DAISL01L5	210 x 1.140 x 444	150			•	•											2.408,-

(1) Medium Ceiling Void reversible units can be blocked to heating only via AZX6MCS module (2) When using FDXM-F9 units, check the required disposition pressure for a given ventilation pipe system first.

Biddle Air Curtains for ERQ/ERA pair connection

	Door height cm	Door width cm	Capacity index	Capacity kW	Unit in white color (RAL9016)		Unit in white grey (RAL9006)	
					Material name	Price €	Material name	Price €
Free Hanging 	200-230	100	80	7,4	CYAS100DK80FB	7.160,-	CYAS100DK80FS	7.160,-
		150	80	9,0	CYAS150DK80FB	9.119,-	CYAS150DK80FS	9.119,-
		200	100	11,6	CYAS200DK100FB	11.024,-	CYAS200DK100FS	11.024,-
		250	140	16,2	CYAS250DK140FB	12.299,-	CYAS250DK140FS	12.299,-
	230-250	100	80	9,2	CYAM100DK80FB	8.191,-	CYAM100DK80FS	8.191,-
		150	80	11,0	CYAM150DK80FB	10.493,-	CYAM150DK80FS	10.493,-
		200	100	13,4	CYAM200DK100FB	13.001,-	CYAM200DK100FS	13.001,-
		250	140	19,9	CYAM250DK140FB	14.797,-	CYAM250DK140FS	14.797,-
	250-300	100	125	15,6	CYAL100DK125FB	10.434,-	CYAL100DK125FS	9.941,-
		150	200	23,3	CYAL150DK200FB	13.882,-	CYAL150DK200FS	13.818,-
		200	250	29,4	CYAL200DK250FB	17.093,-	CYAL200DK250FS	16.947,-
		250	250	31,1	CYAL250DK250FB	19.852,-	CYAL250DK250FS	19.646,-
Cassette 	200-230	100	80	7,4	CYAS100DK80CB	7.071,-	CYAS100DK80CS	7.114,-
		150	80	9,0	CYAS150DK80CB	9.032,-	CYAS150DK80CS	9.032,-
		200	100	11,6	CYAS200DK100CB	10.934,-	CYAS200DK100CS	10.934,-
		250	140	16,2	CYAS250DK140CB	12.211,-	CYAS250DK140CS	12.072,-
	230-250	100	80	9,2	CYAM100DK80CB	8.100,-	CYAM100DK80CS	8.811,-
		150	80	11,0	CYAM150DK80CB	10.406,-	CYAM150DK80CS	10.338,-
		200	100	13,4	CYAM200DK100CB	12.913,-	CYAM200DK100CS	12.738,-
		250	140	19,9	CYAM250DK140CB	14.709,-	CYAM250DK140CS	14.464,-
	250-300	100	125	15,6	CYAL100DK125CB	10.328,-	CYAL100DK125CS	9.949,-
		150	200	23,3	CYAL150DK200CB	13.772,-	CYAL150DK200CS	13.823,-
		200	250	29,4	CYAL200DK250CB	16.985,-	CYAL200DK250CS	16.955,-
		250	250	31,1	CYAL250DK250CB	19.744,-	CYAL250DK250CS	19.650,-
Recessed 	200-230	100	80	7,4	CYAS100DK80RB	7.375,-	CYAS100DK80RS	7.417,-
		150	80	9,0	CYAS150DK80RB	9.534,-	CYAS150DK80RS	9.514,-
		200	100	11,6	CYAS200DK100RB	11.814,-	CYAS200DK100RS	11.814,-
		250	140	16,2	CYAS250DK140RB	13.176,-	CYAS250DK140RS	13.000,-
	230-250	100	80	9,2	CYAM100DK80RB	8.405,-	CYAM100DK80RS	9.076,-
		150	80	11,0	CYAM150DK80RB	10.865,-	CYAM150DK80RS	10.777,-
		200	100	13,4	CYAM200DK100RB	13.791,-	CYAM200DK100RS	13.578,-
		250	140	19,9	CYAM250DK140RB	15.657,-	CYAM250DK140RS	15.367,-
	250-300	100	125	15,6	CYAL100DK125RB	10.643,-	CYAL100DK125RS	9.966,-
		150	200	23,3	CYAL150DK200RB	14.205,-	CYAL150DK200RS	14.237,-
		200	250	29,4	CYAL200DK250RB	17.838,-	CYAL200DK250RS	17.787,-
		250	250	31,1	CYAL250DK250RB	20.794,-	CYAL250DK250RS	20.684,-

Biddle Air Curtains for ERQ/ERA pair connection - Accessories

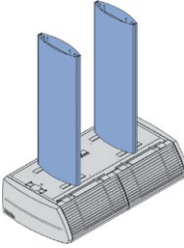
Standard accessories

Suction air filter

Optional Accessories

Control		Price €
BRC1H52W/S/K	Premium wired remote controller with white/silver/black color	259,-
EKMBPP1*1	Modbus adaptor for basic integration into Modbus	386,-
RTD-20*1	Advanced control adaptor for external fan speed control, outdoor air control, and Modbus integration	617,-

*1) At least one and maximum two control devices must be used for operation of the system - the system will not operate without a controller.

Outlook		Price €
	CE.B_2-COVERS-H50 Optional covers for suspension racks; maximum suspension height of 50cm; for 100, 150, 200cm units	449,-
	CE.B_3-COVERS-H50 Optional covers for suspension racks; maximum suspension height of 50cm; for 250cm units	608,-
	CE.B_2-COVERS-H100 Optional covers for suspension racks; maximum suspension height of 100cm; for 100, 150, 200cm units	501,-
	CE.B_3-COVERS-H100 Optional covers for suspension racks; maximum suspension height of 100cm; for 250cm units	694,-
	CE.B_2-COVERS-H150 Optional covers for suspension racks; maximum suspension height of 150cm; for 100, 150, 200cm units	608,-
	CE.B_3-COVERS-H150 Optional covers for suspension racks; maximum suspension height of 150cm; for 250cm units	855,-



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