



Air conditioners

Heating & Cooling

Multi model application

- » **Up to five indoor units on one outdoor unit**
- » **Individual control per room**
- » **Combination of different indoor models**
- » **Inverter controlled**



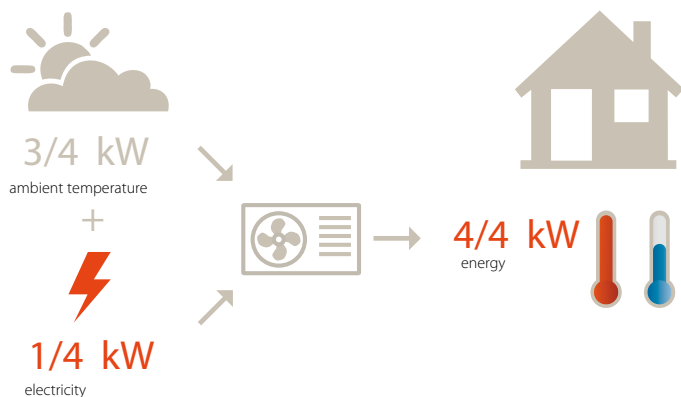
www.daikin.eu



MXS



Combining highest efficiency and year-round comfort with a heat pump system



Did you know that ...

Air conditioners, also known as heat pumps, obtain 75% of their output energy from renewable sources: the ambient air, which is both renewable and inexhaustible*. Of course, heat pumps also require electricity to run the system, but increasingly this electricity can also be generated from renewable energy sources (solar energy, wind energy, hydropower, biomass). A heat pump's efficiency is measured in COP (Coefficient Of Performance) for heating and EER (Energy Efficiency Ratio) for cooling.

* EU objective COM (2008)/30

Inverter technology

Daikin's inverter technology is a true innovation in the field of climate control. The principle is simple: inverters adjust the power used to suit the actual requirement - no more, no less! This technology provides you with two concrete benefits:

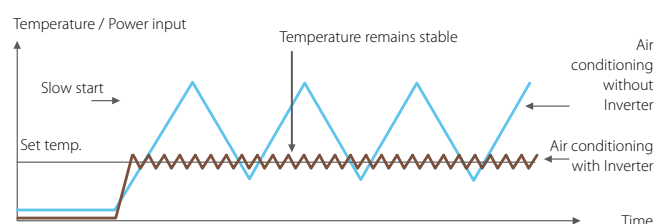
► Comfort

The inverter repays its investment many times over by improving comfort. An air conditioning system with an inverter continuously adjusts its cooling and heating output to suit the temperature in the room thus improving comfort levels. The inverter reduces system start-up time enabling the required room temperature to be reached more quickly. As soon as the correct temperature is reached, the inverter ensures that it is constantly maintained.

► Energy efficient

Because an inverter monitors and adjusts ambient temperature whenever needed, energy consumption drops by 30% compared to a traditional on/off system! (non-inverter).

Heating operation:



Multi system

Multi inverter controlled outdoor units can operate with 2, 3, 4 or even 5 indoor units.



The Benefits of a Multi system

› Air conditioning in every room

A Multi system allows up to five indoor units to operate from a single outdoor unit, thereby reducing installation space and costs. All indoor units can be individually controlled and do not need to be installed in the same room or at the same time - extra units (up to a maximum of 9) can be added later.

› The widest choice

Different types of indoor units — wall mounted, concealed ceiling, floor standing, cassettes etc - in different capacities can be mixed together in Multi system applications. Thus the ideal indoor unit can be selected for your bedroom, living room, office or wherever, according to the installation surface or personal requirements.

› An ideal indoor climate

A single outdoor unit can heat up or cool down a complete house, office or small shop at different times. A pleasant climate can be enjoyed whilst working at the desk in the afternoon, as well as a constant temperature in the living room and cool bedrooms in the evening.

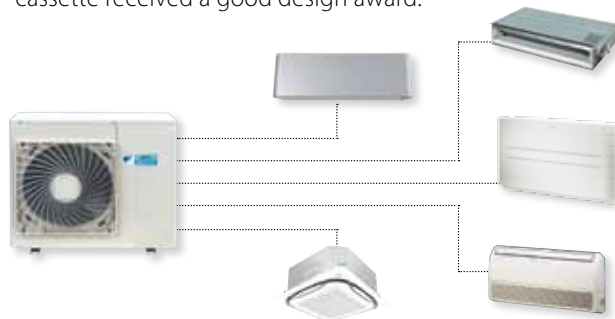
Slim design for flexible installation

› A wide range of stylish indoor units can be connected to this multi outdoor unit:

› **Daikin Emura:** remarkable blend of iconic design and engineering excellence is finished in brushed aluminium or matt crystal white. Daikin Emura received a good design award, IF product design award 2010 and reddot design award honourable mention 2010.

› **Nexura:** the first stylish floor standing unit with a unique radiant heat panel. This panel radiates additional heat to improve your comfort on cold days.

› **Round flow cassette with auto cleaning decoration panel:** Daikin is the first to introduce the auto cleaning cassette to the European market. This function ensures easy removal of dust with a vacuum cleaner without opening the unit resulting in lower maintenance costs. The round flow cassette received a good design award.



Heating & Cooling

CONNECTABLE INDOOR UNITS	Wall mounted														Floor standing						Slim concealed ceiling				Flexi type				Round flow cassette			4-way blow cassette			Concealed ceiling			Ceiling suspended							
	FTXG-J			FTXS-K			CTXS-K			FTXS-J/G					FTX-JV			FVXG-K			FVXS-F			FDXS-E/C				FLXS-B				FCQG-F			FFQ-B9V			FDBQ-B/FBQ-C8			FHQ-B8				
	25	35	50	20	25	15	35	25	35	42	50	60	71	25	35	50	25	35	50	25	35	50	60	25	35	50	60	35	50	60	25	35	50	60	25	35	50	60	35	50	60				
2MXS40H	●	●		●	●	●	●	●	●					●	●	●	●	●	●	●	●		●	●			●	●																	
2MXS50H	●	●		●	●	●	●	●	●	●	●			●	●	●	●	●	●	●	●	●		●	●	●							●	●	●										
3MXS40K	●	●		●	●	●	●	●	●	●							●	●	●	●	●	●		●	●							●	●	●											
3MXS52E	●	●		●	●	●	●	●	●	●	●						●	●	●	●	●	●		●	●	●		●	●				●	●	●	●									
3MXS68G	●	●		●	●	●	●	●	●	●	●						●	●	●	●	●	●		●	●	●		●	●				●	●	●	●									
4MXS68F	●	●		●	●	●	●	●	●	●	●	●					●	●	●	●	●	●		●	●	●	●	●	●				●	●	●	●									
4MXS80E	●	●		●	●	●	●	●	●	●	●	●					●	●	●	●	●	●		●	●	●	●	●	●				●	●	●	●									
5MXS90E	●	●		●	●	●	●	●	●	●	●	●					●	●	●	●	●	●		●	●	●	●	●	●				●	●	●	●									

1. Following combination is not possible: 25+25+25+25

2. Following combination is not possible: 20+25+25+35+50, 20+25+35+35+35, 25+25+35+35+35



CONNECTABLE INDOOR UNITS				FTXG25JA	FTXG35JA	FTXG50JA
INDOOR UNIT				Brushed aluminium		
Casing	colour					
Dimensions	unit	heightxwidthxdepth	mm	295x915x155		
Weight	unit		kg	11		
Fan - Air flow rate	cooling	high/nom./low/silent operation	m ³ /min	8.8/6.8/4.7/3.8	10.1/7.3/4.6/3.9	10.3/8.5/6.7/5.7
	heating	high/nom./low/silent operation	m ³ /min	9.6/7.9/6.2/5.4	10.8/8.6/6.4/5.6	11.4/9.8/8.1/7.1
Sound power level	cooling	high	dBA	54	58	60
	heating	high	dBA	55	58	60
Sound pressure level	cooling	high/nom./low/silent operation	dBA	38/32/25/22	42/34/26/23	44/40/35/32
	heating	high/nom./low/silent operation	dBA	39/34/28/25	42/36/29/26	44/40/35/32
Refrigerant	type			R-410A		
Piping connections	liquid	OD	mm	6.35		
	gas	OD	mm	9.52		12.70
	drain			16 or 18		
Power supply	phase / frequency / voltage		Hz / V	1 ~ / 50 / 220-240		



CONNECTABLE INDOOR UNITS				FTXG25JW	FTXG35JW	FTXG50JW
INDOOR UNIT				Matt crystal white		
Casing	colour					
Dimensions	unit	heightxwidthxdepth	mm	295x915x155		
Weight	unit		kg	11		
Fan - Air flow rate	cooling	high/nom./low/silent operation	m ³ /min	8.8/6.8/4.7/3.8	10.1/7.3/4.6/3.9	10.3/8.5/6.7/5.7
	heating	high/nom./low/silent operation	m ³ /min	9.6/7.9/6.2/5.4	10.8/8.6/6.4/5.6	11.4/9.8/8.1/7.1
Sound power level	cooling	high	dBA	54	58	60
	heating	high	dBA	55	58	60
Sound pressure level	cooling	high/nom./low/silent operation	dBA	38/32/25/22	42/34/26/23	44/40/35/32
	heating	high/nom./low/silent operation	dBA	39/34/28/25	42/36/29/26	44/40/35/32
Refrigerant	type			R-410A		
Piping connections	liquid	OD	mm	6.35		
	gas	OD	mm	9.52		12.70
	drain			18		
Power supply	phase / frequency / voltage		Hz / V	1 ~ / 50 / 220-240		



CONNECTABLE INDOOR UNITS				FTXS20K	FTXS25K	CTXS15K	CTXS35K
INDOOR UNIT				White		White	
Casing	colour						
Dimensions	unit	heightxwidthxdepth	mm	289x780x215		289x780x215	
Weight	unit		kg	8		8	
Fan - Air flow rate	cooling	high	m ³ /min	8.8/6.7/4.7/3.9	9.1/7.0/5.0/3.9	7.9/6.3/4.7/3.9	9.0/7.5/6.0/4.3
	heating	high	m ³ /min	9.5/7.8/6.0/4.3	10.0/8.0/6.0/4.3	9.2/7.2/5.2/3.9	10.1/8.1/6.3/4.3
Sound power level	cooling	high	dBA	56	57	53	58
	heating	high	dBA	56	57	54	57
Sound pressure level	cooling	high/nom./low/silent operation	dBA	40/32/24/19	41/33/25/19	37/31/25/21	42/35/28/21
	heating	high/nom./low/silent operation	dBA	40/34/27/19	41/34/27/19	38/33/28/21	41/36/30/21
Refrigerant	type			R-410A		R-410A	
Piping connections	liquid	OD	mm	6.35		6.35	
	gas	OD	mm	9.52		9.52	
	drain			18.0		18.0	
Power supply	phase / frequency / voltage		Hz / V	1 ~ / 50 / 220-240		1 ~ / 50 / 220-240	



CONNECTABLE INDOOR UNITS																	
INDOOR UNIT				FTXS25J		FTXS35J		FTXS42J		FTXS50J		FTXS60G		FTXS71G			
Casing	colour			White													
Dimensions	unit	heightxwidthxdepth	mm	295x800x215								290x1,050x250					
Weight	unit		kg	9		10				12							
Fan - Air flow rate	cooling	high/nom./low/silent operation	m ³ /min	10.8/7.9/5.2/3.7		11.4/8.7/5.8/4.4		11.3/9.0/6.8/5.9		11.6/9.2/7.0/6.0		16.0/13.5/11.3/10.1		17.2/14.5/11.5/10.5			
	heating	high/nom./low/silent operation	m ³ /min	11.9/9.1/6.4/5.9		12.4/9.5/6.8/6.0		12.2/9.7/7.3/6.4		12.1/9.8/7.6/6.7		17.2/14.9/12.6/11.3		19.5/16.7/14.2/12.6			
Sound power level	cooling	nom.	dBA	57		61				62		61		62			
	heating	nom.	dBA	58		61				63		60		62			
Sound pressure level	cooling	high/nom./low/silent operation	dBA	41/33/25/22		45/37/29/23		45/39/33/30		46/40/34/31		45/41/36/33		46/42/37/34			
	heating	high/nom./low/silent operation	dBA	42/35/28/25		45/39/29/26		45/39/33/30		47/41/34/31		44/40/35/32		46/42/37/34			
Refrigerant	type			R-410A													
Piping connections	liquid	OD	mm	6.35								6.35				6.35	
	gas	OD	mm	9.52								12.7				15.9	
	drain			18.0								18.0				18.0	
Power supply	phase / frequency / voltage			Hz / V		1 ~ / 50 / 220-240											



CONNECTABLE INDOOR UNITS				FTX20JV	FTX25JV	FTX35JV
INDOOR UNIT						
Casing	Colour				White	
Dimensions	Unit	HeightxWidthxDepth	mm		283x770x198	
Weight	Unit		kg		7	
Fan - Air flow rate	Cooling	High/Nom./Low/Silent operation	m ³ /min	9.1/7.4/5.9/4.7	9.2/7.6/6.0/4.8	9.3/7.7/6.1/4.9
	Heating	High/Nom./Low/Silent operation	m ³ /min	9.4/7.8/6.3/5.5	9.7/8.0/6.3/5.5	10.1/8.4/6.7/5.7
Sound power level	Cooling	Nom.	dBA	55	56	57
	Heating	Nom.	dBA	55	56	57
Sound pressure level	Cooling	High/Nom./Low/Silent operation	dBA	39/33/25/22	40/33/26/22	41/34/27/23
	Heating	High/Nom./Low/Silent operation	dBA	39/34/28/25	40/34/28/25	41/35/29/26
Refrigerant	Type				R-410A	
Piping connections	Liquid	OD	mm		6.35	
	Gas	OD	mm		9.52	
	Drain	OD	mm		18	
Power supply	Phase / Frequency / Voltage		Hz / V		1 ~ / 50 / 220-240	

nexura



CONNECTABLE INDOOR UNITS				FVXG25K	FVXG35K	FVXG50K
INDOOR UNIT						
Casing	colour				Fresh white (6.5Y 9.5/0.5)	
Dimensions	unit	heightxwidthxdepth	mm		600x950x215	
Weight	unit		kg		22	
Fan - Air flow rate	cooling	high/nom./low/silent operation	m ³ /min	8.9/7.0/5.3/4.5	9.1/7.2/5.3/4.5	10.6/8.9/7.3/6.0
	heating	high/nom./low/silent operation	m ³ /min	9.9/7.8/5.7/4.7	10.2/8.0/5.8/5.0	12.2/10.0/7.8/6.8
Sound power level	cooling	nom.	dBA	54	55	56
	heating	nom.	dBA	55	56	58
Sound pressure level	cooling	high/nom./low/silent operation	dBA	38/32/26/23	39/33/27/24	44/40/36/32
	heating	high/nom./low/silent operation/radiant heat	dBA	39/32/26/22/19	40/33/27/23/19	46/40/34/30/20
Refrigerant	type				R-410A	
Piping connections	liquid	OD	mm		6.35	
	gas	OD	mm	9.50		12.70
	drain				18	
Power supply	phase / frequency / voltage		Hz / V		1 ~ / 50 / 220-240	



CONNECTABLE INDOOR UNITS				FVXS25F	FVXS35F	FVXS50F
INDOOR UNIT						
Casing	colour				White	
Dimensions	unit	heightxwidthxdepth	mm		600x700x210	
Weight	unit		kg		14	
Fan - Air flow rate	cooling	high/nom./low/silent operation	m ³ /min	8.2/6.5/4.8/4.1	8.5/6.7/4.9/4.5	10.7/9.2/7.8/6.6
	heating	high/nom./low/silent operation	m ³ /min	8.8/6.9/5.0/4.4	9.4/7.3/5.2/4.7	11.8/10.1/8.5/7.1
Sound power level	cooling	high	dBA	54	55	56
	heating	high	dBA	54	55	57
Sound pressure level	cooling	high/nom./low/silent operation	dBA	38/32/26/23	39/33/27/24	44/40/36/32
	heating	high/nom./low/silent operation	dBA	38/32/26/23	39/33/27/24	45/40/36/32
Refrigerant	type				R-410A	
Piping connections	liquid	OD	mm		6.35	
	gas	OD	mm	9.52		12.7
	drain				20	
Power supply	phase / frequency / voltage		Hz / V		1 ~ / 50 / 220-240	



CONNECTABLE INDOOR UNITS				FLXS25B	FLXS35B	FLXS50B	FLXS60B
INDOOR UNIT							
Casing	Colour				Almond white		
Dimensions	Unit	HeightxWidthxDepth	mm		490x1,050x200		
Weight	Unit		kg	16		17	
Fan - Air flow rate	Cooling	High/Nom./Low/Silent operation	m ³ /min	7.6/6.8/6.0/5.2	8.6/7.6/6.6/5.6	11.4/10.0/8.5/7.5	12.0/10.7/9.3/8.3
	Heating	High/Nom./Low/Silent operation	m ³ /min	9.2/8.3/7.4/6.6	9.8/8.9/8.0/7.2	12.1/9.8/7.5/6.8	12.8/10.6/8.4/7.5
Sound power level	Cooling	High	dBA	53	54	63	64
	Heating	High	dBA	53	55	62	63
Sound pressure level	Cooling	High/Nom./Low/Silent operation	dBA	37/34/31/28	38/35/32/29	47/43/39/36	48/45/41/39
	Heating	High/Nom./Low/Silent operation	dBA	37/34/31/29	39/36/33/30	46/41/35/33	47/42/37/34
Refrigerant	Type				R-410A		
Piping connections	Liquid	OD	mm		6.35		
	Gas	OD	mm	9.52		12.7	
	Drain				18		
Power supply	Phase / Frequency / Voltage		Hz / V		1 ~ / 50/60 / 220-240/220-230		



CONNECTABLE INDOOR UNITS							
INDOOR UNIT				FDXS25E	FDXS35E	FDXS50C	FDXS60C
Casing	colour			Unpainted			
Dimensions	unit	heightxwidthxdepth	mm	200x700x620		200x900x620	200x1,100x620
Weight	unit		kg	21.0		27.0	30.0
Fan - Air flow rate	cooling	high/nom./low/silent operation	m³/min	8.7/8.0/7.3/6.2		12.0/11.0/10.0/8.4	16.0/14.8/13.5/11.2
	heating	high/nom./low/silent operation	m³/min	8.7/8.0/7.3/6.2		12.0/11.0/10.0/8.4	16.0/14.8/13.5/11.2
Fan - External static pressure	nom.		Pa	30		40	
Sound power level	cooling	high	dBA	53.0		55.0	56.0
	heating	high	dBA	53.0		55.0	56.0
Sound pressure level	cooling	high/nom./low/silent operation	dBA	35.0/33.0/31.0/29.0		37.0/35.0/33.0/31.0	38.0/36.0/34.0/32.0
	heating	high/nom./low/silent operation	dBA	35.0/33.0/31.0/29.0		37.0/35.0/33.0/31.0	38.0/36.0/34.0/32.0
Refrigerant	type			R-410A			
Piping connections	liquid	OD	mm	6.35			
	gas	OD	mm	9.52		12.7	
	drain			VP20 (I.D. 20/O.D. 26)			
Power supply	phase / frequency / voltage		Hz / V	1~ / 50/60 / 220-240/220-230			



CONNECTABLE INDOOR UNITS							
INDOOR UNIT				FDBQ25B			
Casing	colour			Unpainted			
Dimensions	unit	heightxwidthxdepth	mm	230x652x502			
Weight	unit		kg	17.0			
Fan - Air flow rate	cooling	high/low	m ³ /min	6.50/5.20			
	heating	high/low	m ³ /min	6.95/5.20			
Sound power level	cooling	high/low	dBA	55.0/49.0			
	heating	high/low	dBA	55.0/49.0			
Sound pressure level	cooling	high/low	dBA	35.0/28.0			
	heating	high/low	dBA	35.0/29.0			
Refrigerant	type			R-410A			
Piping connections	liquid	OD	mm	6.35			
	gas	OD	mm	9.52			
	drain			27.2			
Power supply	phase / frequency / voltage		Hz / V	1~ / 50 / 230			



CONNECTABLE INDOOR UNITS									
INDOOR UNIT				FBQ35C8		FBQ50C8		FBQ60C8	
Casing	colour			Unpainted					
Dimensions	unit	heightxwidthxdepth	mm	300x700x700				300x1,000x700	
Required ceiling void >			mm	350					
Weight	unit		kg	25				34	
Decoration panel	model			BYBS45DJW1				BYBS71DJW1	
	colour			White (10Y9/0.5)					
	dimensions	heightxwidthxdepth	mm	55x800x500				55x1,100x500	
	weight			kg	3.5				4.5
Fan - Air flow rate	cooling	high/low	m³/min	16/11				18/15	
	heating	high/low	m³/min	16/11				18/15	
Fan - External static pressure	high/nom.		Pa	100/30					
Sound power level	cooling	high	dBA	63				57	
	heating	high	dBA	-					
Sound pressure level	cooling	high/low	dBA	37/29					
	heating	high/low	dBA	37/29					
Refrigerant	type			R-410A					
Piping connections	liquid	OD	mm	6.35					
	gas	OD	mm	9.52		12.70			
	drain			VP25 (O.D. 32 / I.D. 25)					
Power supply	phase / frequency / voltage		Hz / V	1~ / 50/60 / 220-240/220					



CONNECTABLE INDOOR UNITS				FFQ25B9V	FFQ35B9V	FFQ50B9V	FFQ60B9V
INDOOR UNIT							
Casing	colour			Unpainted			
Dimensions	unit	heightxwidthxdepth	mm	286x575x575			
Weight	unit		kg	17.5			
Decoration panel	model			BYFQ60BW1			
	colour			Pure white (RAL9010)			
	dimensions	heightxwidthxdepth	mm	55x700x700			
	weight			2.7			
Fan - Air flow rate	cooling	high/low	m ³ /min	9.0/6.5	10.0/6.5	12.0/8.0	15.0/10.0
	heating	high/low	m ³ /min	-	-	-	-
Sound power level	cooling	high	dBA	46.5	49.0	53.0	58.0
	heating	high	dBA	-	-	-	-
Sound pressure level	cooling	high/low	dBA	29.5/24.5	32.0/25.0	36.0/27.0	41.0/32.0
	heating	high/low	dBA	-	-	-	-
Refrigerant	type			R-410A			
Piping connections	liquid	OD	mm	6.35			
	gas	OD	mm	9.52		12.7	
	drain			VP20 (I.D.20/O.D.26)			
Power supply	phase / frequency / voltage			1~ / 50 / 220-240			



CONNECTABLE INDOOR UNITS				FCQG35F	FCQG50F	FCQG60F
INDOOR UNITS						
Dimensions	unit	heightxwidthxdepth	mm	204x840x840		
Weight	unit		kg	18		
Decoration panel	model			BYCQ140D7W1 ¹ / BYCQ140D7W1W ² / BYCQ140D7GW1 ³		
	colour			Pure White(RAL 9010)		
	dimensions	heightxwidthxdepth	mm	60x950x950 / 60x950x950 / 145x950x950		
	weight			5.4/5.4/10.3		
Sound power level	cooling	high	dBA	49		51
Sound pressure level	cooling	high/nom/low	dBA	31/29/27		33/31/28
	heating	high/nom/low	dBA	31/29/27		33/31/28
Refrigerant	type			R-410A		
Piping connections	liquid	OD	mm	6.35		
	gas	OD	mm	9.52		12.7
	drain			VP25 (O.D.32/I.D.25)		
Power supply	phase / frequency / voltage			1~ / 50 / 220-240		

¹ Pure white standard panel with grey louvers

² Pure white standard panel with white louvers

³ Pure white auto cleaning panel



CONNECTABLE INDOOR UNITS				FHQ35B8	FHQ50B8	FHQ60B8
INDOOR UNIT						
Casing	colour			White		
Dimensions	unit	heightxwidthxdepth	mm	195x960x680		
Weight	unit		kg	24	25	27
Fan - Air flow rate	cooling	high/low	m ³ /min	13/10		17/13
	heating	high/low	m ³ /min	13/10		16/13
Sound power level	cooling	high/low	dBA	53/48	54/49	55/49
	heating	high/low	dBA	53/48	54/49	55/49
Sound pressure level	cooling	high/low	dBA	37/32	38/33	39/33
	heating	high/low	dBA	37/32	38/33	39/33
Refrigerant	type			R-410A		
Piping connections	liquid	OD	mm	6.35		
	gas	OD	mm	9.52		12.70
	drain			VP20 (I.D. 20/O.D. 26)		
Power supply	phase / frequency / voltage			1~ / 50 / 220-240		



NEW

CONNECTABLE OUTDOOR UNITS				NEW							
OUTDOOR UNIT				2MXS40H	2MXS50H	3MXS40K	3MXS52E	3MXS68G	4MXS68F	4MXS80E	5MXS90E
Dimensions	unit	heightxwidthxdepth	mm	550x765x285		735x826x300	735x826x300		770x900x320		
Weight	unit		kg	38	42	49	49	58	72	73	
Fan - Air flow rate	cooling	high/nom./low	m ³ /min	36/33/30	37/34/34	45/-/41	45/-/45	52.7/49.4/43.5	54.5/-/46.0	57.1/54.5/46.0	
	heating	high/nom./low	m ³ /min	32/32/32	34/34/34	45/-/41	45/-/41	46.4/44.5/16.3	46.0/-/14.7	52.5/-/14.7	
Sound power level	cooling	high/nom.	dBA	-/62	-/63	59/-	-/59	-/61	-/62	-/66	
Sound pressure level	cooling	nom.	dBA	47	48	46	46	48		52	
	heating	nom.	dBA	48	50	47	47	49		52	
Operation range	cooling	ambient	Min.~Max.	°CDB	10~46	-10~46		-10~46			
	heating	ambient	Min.~Max.	°CWB	-15~15.5	-15~15.5		-15~15.5			
Refrigerant	type			R-410A	R-410A	R-410A					
Piping connections	liquid	OD	mm	6.35	6.35x3	6.35					
	gas	OD	mm	9.52	9.52x3	9.52					
	drain	OD	mm	18	18	18	18	25			
	level difference	IU - OU	Max.	m	15	15	15	15			
		IU - IU	Max.	m	7.5	7.5	7.5	7.5			
	heat insulation										
Power supply	total piping length	system	Actual	m	30	30	50	60	70	75	
	phase / frequency / voltage			Hz / V	1~ / 50 / 230	1~ / 50 / 230		1~ / 50 / 230			



Daikin's unique position as a manufacturer of air conditioning equipment, compressors and refrigerants has led to its close involvement in environmental issues. For several years Daikin has had the intention to become a leader in the provision of products that have limited impact on the environment. This challenge demands the eco design and development of a wide range of products and an energy management system, resulting in energy conservation and a reduction of waste.



Daikin Europe N.V. participates in the Eurovent Certification programme for Air conditioners (AC), Liquid Chilling Packages (LCP), Fan coil units (FCU) and Air handling units (AHU). Check ongoing validity of certificate online: www.eurovent-certification.com or using: www.certiflash.com

The present leaflet is drawn up by way of information only and does not constitute an offer binding upon Daikin Europe N.V. Daikin Europe N.V. has compiled the content of this leaflet to the best of its knowledge. No express or implied warranty is given for the completeness, accuracy, reliability or fitness for particular purpose of its content and the products and services presented therein. Specifications are subject to change without prior notice. Daikin Europe N.V. explicitly rejects any liability for any direct or indirect damage, in the broadest sense, arising from or related to the use and/or interpretation of this leaflet. All content is copyrighted by Daikin Europe N.V.

FSC

ECPEN12-014

Daikin products are distributed by: