

A woman with long brown hair, wearing a white sleeveless dress, is leaning over a bed and laughing heartily. A man is lying on his back on the bed, looking up at her with a smile. The bed has white linens and a white decorative headboard. The background is a solid teal color.

STYLISH AND ELEGANT

Air Conditioning

for residential use

Daikin residential air conditioning is the modern, economic and efficient way to switch on to springtime - in the living room, dining room, kitchen or bedroom, night and day, throughout the year.

Daikin air conditioning units are easy to install, easy to use, ultra reliable, quiet running and come in an elegant and up to date range of wall, floor and ceiling mounted indoor models.

Also, the incorporation of inverter control enables Daikin to bring air conditioning technology of the future to the residential market today. Inverter control cuts start up time and energy consumption by almost a third, alters unit output to suit outdoor conditions, improves performance relative to power input, ensures a more even room temperature and eliminates power surges and stop/start cycles.

STYLISH and elegant



NEW

FTKS/FTXS FTK/FTX

Wall mounted unit



NEW

- Flat front panel: stylish appearance and more easy to clean
- Consumes up to 30% less energy than non-inverter units
- Achieves set temperature more quickly
- Home leave operation saves energy during absence
- Movement sensor automatically saves power consumption in unoccupied rooms
- Dual air discharge flow for better air distribution
- 3D-air flow (FTK/XS50,60,71B)
- lightweight and compact
- Photocatalytic deodorising filter (FTK/XS)
- Powerful mode can be selected for rapid cooling and/or heating
- Indoor unit silent operation (FTK/XS)
- Outdoor unit silent operation (only in combination with DC-Inverter outdoor units)
- Night quiet mode (only in multi application + cooling mode)



standard



optional



FTK/XS



FTX(S)



AUTO



FTK(S)



5 steps



FTK/XS



FTK/XS

FTK/XS

only in combination with DC-Inverter outdoor units

MKS/MXS (cooling mode)



FTK/XS25,35BVMB



FTK/XS50BVMB



FTK/XS60,71BVMB



FTK/X25,35BVMB

Refrigerant: R-410A • Power supply: VM: 1~, 220~240V/220~230V, 50Hz/60Hz

COOLING ONLY (air cooled)

			DC-INVERTER					AC-INVERTER	
INDOOR UNIT			FTKS25BVMB	FTKS35BVMB	FTKS50BVMB	FTKS60BVMB	FTKS71BVMB	FTK25BVMB	FTK35BVMV
Cooling capacity	min. ~ nom. ~ max.	kW	1.00 ~ 2.50 ~ 3.00	1.00 ~ 3.50 ~ 3.70	0.90 ~ 5.00 ~ 5.80	0.90 ~ 6.00 ~ 6.70	0.90 ~ 7.10 ~ 8.00	1.30 ~ 2.50 ~ 3.00	1.40 ~ 3.15 ~ 3.80
Power input cooling	min. ~ nom. ~ max.	kW	0.24 ~ 0.70 ~ 0.925	0.24 ~ 1.16 ~ 1.30	0.45 ~ 1.66 ~ 2.30	0.45 ~ 2.12 ~ 2.45	0.45 ~ 2.53 ~ 3.07	0.43 ~ 0.89 ~ 1.25	0.50 ~ 1.12 ~ 1.72
EER			3.57	3.02	3.01	2.83	2.81	2.81	2.81
Energy label	cooling		A	B	B	C	C	C	C
Annual energy consumption	cooling	kW/h	350	580	830	1,060	1,265	445	560
Dimensions	HxWxD	mm	273x784x195		290x795x238	290x1,050x238		273x784x195	
Weight		kg	8	8	9	12	12	75	75
Air flow rate	cooling (H/L/SL)	m³/min	7.4/4.1/3.6	7.4/4.1/3.8	11.4/8.0/7.1	16.2/11.4/10.2	16.7/11.6/10.6	7.7/4.2/-	7.7/4.5/-
Sound pressure level	cooling (H/L/SL)	dB(A)	38/25/22	39/26/23	44/35/32	45/36/33	46/37/34	39/26/-	39/27/-
Sound power level	cooling (H)	dB(A)	54	55	63	63	63	55	55
Outdoor unit (pair)	see page	51	RKS25BVMB	RKS35BVMB	RKS50BVMB	RKS60BVMB	RKS71BVMB	RK25BVMB	RK35BVMB
Outdoor unit (multi)	see page	56	2MKS40•3MKS50•4MKS58,75,90B		4MKS58,75,90B	4MKS75,90B	4MKS90B	-	

Refrigerant: R-410A • Power supply: VM: 1~, 220~240V/220~230V, 50Hz/60Hz

HEAT PUMP (air cooled)

			DC-INVERTER					AC-INVERTER	
INDOOR UNIT			FTXS25BVMB	FTXS35BVMB	FTXS50BVMB	FTXS60BVMB	FTXS71BVMB	FTX25BVMB	FTX35BVMB
Cooling capacity	min. ~ nom. ~ max.	kW	1.00 ~ 2.50 ~ 3.00	1.00 ~ 3.50 ~ 3.70	0.90 ~ 5.00 ~ 5.80	0.90 ~ 6.00 ~ 6.70	0.90 ~ 7.10 ~ 8.00	1.30 ~ 2.50 ~ 3.00	1.40 ~ 3.15 ~ 3.80
Heating capacity	min. ~ nom. ~ max.	kW	1.00 ~ 3.40 ~ 5.00	1.00 ~ 4.20 ~ 5.80	0.90 ~ 5.80 ~ 7.50	0.90 ~ 7.00 ~ 8.00	0.90 ~ 8.50 ~ 9.50	1.30 ~ 3.30 ~ 4.00	1.40 ~ 4.10 ~ 5.00
Power input cooling	min. ~ nom. ~ max.	kW	0.24 ~ 0.70 ~ 0.925	0.24 ~ 1.16 ~ 1.30	0.45 ~ 1.66 ~ 2.30	0.45 ~ 2.12 ~ 2.45	0.45 ~ 2.53 ~ 3.07	0.43 ~ 0.89 ~ 1.25	0.50 ~ 1.12 ~ 1.72
Power input heating	min. ~ nom. ~ max.	kW	0.24 ~ 0.935 ~ 1.43	0.24 ~ 1.23 ~ 1.83	0.45 ~ 1.70 ~ 2.58	0.45 ~ 2.09 ~ 3.10	0.45 ~ 2.63 ~ 3.80	0.35 ~ 1.025 ~ 1.35	0.405 ~ 1.345 ~ 1.90
EER			3.57	3.02	3.01	2.83	2.81	2.81	2.81
COP			3.64	3.41	3.41	3.35	3.23	3.22	3.05
Energy label	cooling		A	B	B	C	C	C	C
	heating		A	B	B	C	C	C	D
Annual energy consumption	cooling	kW/h	350	580	830	1,060	1,265	445	560
Dimensions	HxWxD	mm	273x784x195		290x795x238	290x1,050x238		273x784x195	
Weight		kg	8	8	9	12	12	75	75
Air flow rate	cooling (H/L/SL)	m³/min	7.4/4.1/3.6	7.4/4.1/3.8	11.4/8.0/7.1	16.2/11.4/10.2	16.7/11.6/10.6	7.7/4.2/-	7.7/4.5/-
	heating (H/L/SL)	m³/min	7.5/5.0/4.5	7.5/5.2/4.6	12.6/8.9/7.7	17.4/12.7/11.4	18.5/13.5/12.1	7.9/5.2/-	7.9/5.4/-
Sound pressure level	cooling (H/L/SL)	dB(A)	38/25/22	39/26/23	44/35/32	45/36/33	46/37/34	39/26/-	39/27/-
	heating (H/L/SL)	dB(A)	38/28/25	39/29/26	42/33/30	44/35/32	46/37/34	39/26/-	39/27/-
Sound power level	cooling (H)	dB(A)	54	55	63	63	63	55	55
Outdoor unit (pair)	see page	51	RXS25BVMB	RXS35BVMB	RXS50BVMB	RXS60BVMB	RXS71BVMB	RX25BVMB	RX35BVMB
Outdoor unit (multi)	see page	56	2MXS40•3MXS52•4MXS68,80B		3MXS52•4MXS68,80B	4MXS68,80B	4MXS80B	-	

Note 1: For more information about multi model outdoor units, please refer to our Multi Model catalogue or contact your local dealer

Note 2: Energy label: scale from A (most efficient) to G (less efficient)

Note 3: Annual energy consumption: based on average use of 500 running hours per year at full load (= nominal conditions)

STYLISH and elegant



FT(Y)S

Wall mounted unit



- Lightweight and compact
- Easily washable front panel
- Air purification filter
- Photocatalytic deodorising filter (50 and 60 class)
- Powerful mode can be selected for rapid cooling and/or heating
- Energy efficient
- Automatic air flow director ensures uniform air flow and temperature distribution





FT(Y)S20,25,35BVMB



FT(Y)S50BVMB



FT(Y)S60BVMB

Refrigerant: R-410A • Power supply: VM: 1~, 220~240V/220~230V, 50Hz/60Hz

COOLING ONLY (air cooled)

INDOOR UNIT			FTS20BVMB	FTS25BVMB	FTS35BVMB	FTS50BVMB	FTS60BVMB
Cooling capacity	nominal	kW	2.00	2.50	3.15	5.00	6.00
Power input cooling	nominal	kW	0.69	0.89	1.12	1.66	2.12
EER			2.90	2.81	2.81	3.01	2.83
Energy label	cooling		C	C	C	B	C
Annual energy consumption	cooling	kW/h	345	445	560	830	1,060
Dimensions	HxVxD	mm	273x784x185			290x795x230	290x1,050x230
Weight		kg	75	75	75	9	12
Air flow rate	cooling (H/L)	m³/min	75/3.9	78/4.2	8.0/4.5	11.5/8.3	16.4/11.6
Sound pressure level	cooling (H/L)	dB(A)	38/26	39/27	39/27	44/35	45/36
Sound power level	cooling (H)	dB(A)	54	55	55	63	63
Outdoor unit (pair)	see page	52	RS20BVMB	RS25BVMB	RS35BVMB	RS50BVMB	RS60BVMB

Refrigerant: R-410A • Power supply: VM: 1~, 220~240V/220~230V, 50Hz/60Hz

HEAT PUMP (air cooled)

INDOOR UNIT			FTYS20BVMB	FTYS25BVMB	FTYS35BVMB	FTYS50BVMB	FTYS60BVMB
Cooling capacity	nominal	kW	2.00	2.50	3.15	5.00	6.00
Heating capacity	nominal	kW	2.60	3.30	4.10	5.80	7.00
Power input cooling	nominal	kW	0.69	0.89	1.12	1.66	2.12
Power input heating	nominal	kW	0.805	1.025	1.345	1.70	2.09
EER			2.90	2.81	2.81	3.01	2.83
COP			3.23	3.22	3.05	3.41	3.35
Energy label	cooling		C	C	C	B	C
	heating		C	C	D	B	C
Annual energy consumption	cooling	kW/h	345	445	560	830	1,060
Dimensions	HxVxD	mm	273x784x185			290x795x230	290x1,050x230
Weight		kg	75	75	75	9	12
Air flow rate	cooling (H/L)	m³/min	75/3.9	78/4.2	8.0/4.5	11.5/8.3	16.4/11.6
	heating (H/L)	m³/min	76/5.0	79/5.3	79/5.4	12.2/8.8	17.5/12.8
Sound pressure level	cooling (H/L)	dB(A)	38/26	39/27	39/27	44/35	45/36
	heating (H/L)	dB(A)	38/26	39/27	39/27	42/*	44/*
Sound power level	cooling (H)	dB(A)	54	55	55	63	63
Outdoor unit (pair)	see page	52	RYS20BVMB	RYS25BVMB	RYS35BVMB	RYS50BVMB	RYS60BVMB

Note 1: Energy label: scale from A (most efficient) to G (less efficient)

Note 2: Annual energy consumption: based on average use of 500 running hours per year at full load (= nominal conditions)

STYLISH and elegant



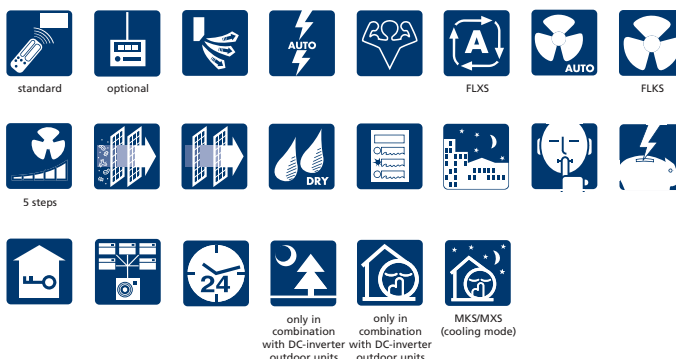
NEW

FLKS/ FLXS

Flexi type unit



- Can be fitted on either ceiling or lower part of wall (e.g. beneath a window)
- Consumes up to 30% less energy than non-inverter units
- Washable grille
- Achieves set temperature more quickly
- Automatic air flow director ensures uniform air flow and temperature distribution
- Home leave operation saves energy during absence
- Photocatalytic deodorising filter
- Powerful mode can be selected for rapid cooling and/or heating
- Indoor unit silent operation (only in combination with DC-Inverter outdoor units)
- Outdoor unit silent operation (only in combination with DC-inverter outdoor units)
- Night quiet mode (only in multi application + cooling mode)





FLK/XS25,35,50,60BVMB



FLK/XS25,35,50,60BVMB

Refrigerant: R-410A • Power supply: VM: 1~, 220~240V/220~230V, 50Hz/60Hz

COOLING ONLY (air cooled)			DC-INVERTER				AC-INVERTER		NON-INVERTER
INDOOR UNIT			FLKS25BVMB	FLKS35BVMB	FLKS50BVMB	FLKS60BVMB	FLKS25BVMB	FLKS35BVMB	FLKS50BVMB
Cooling capacity	min. ~ nom. ~ max.	kW	1.00 ~ 2.50 ~ 3.00	1.00 ~ 3.50 ~ 3.70	0.90 ~ 4.90 ~ 5.30	For more information, please refer to our Multi Model catalogue or contact your local dealer	1.30 ~ 2.50 ~ 3.00	1.40 ~ 3.43 ~ 3.80	4.90 (nom.)
Power input cooling	min. ~ nom. ~ max.	kW	0.24 ~ 0.715 ~ 0.925	0.24 ~ 1.22 ~ 1.30	0.45 ~ 1.72 ~ 1.95		0.43 ~ 0.89 ~ 1.25	0.50 ~ 1.315 ~ 1.72	1.72 (nom.)
EER			3.50	2.87	2.85		2.81	2.61	2.85
Energy label	cooling		A	C	C		C	D	C
Annual energy consumption	cooling	kW/h	3575	610	860		445	6575	860
Dimensions	HxWxD	mm	490x1,050x200				490x1,050x200		490x1,050x200
Weight		kg	16	16	17	17	16	16	17
Air flow rate	cooling (H/L/SL)	m³/min	76/6.0/5.2	8.6/6.6/5.6	11.4/8.5/7.5	12.0/9.3/8.3	76/6.0/5.2	8.6/6.6/5.6	11.4/8.5/7.5
Sound pressure level	cooling (H/L/SL)	dB(A)	37/31/28	38/32/29	47/39/36	48/41/39	37/31/28	38/32/29	47/39/36
Sound power level	cooling (H)	dB(A)	53	54	63	64	53	54	63
Outdoor unit (pair)	see page	51	RKS25BVMB	RKS35BVMB	RKS50BVMB	only Multi Model appl.	RK25BVMB	RK35BVMB	RS50BVMB
Outdoor unit (multi)	see page	56	2MKS40•3MKS50•4MKS58,75,90B		4MKS58,75,90B	4MKS75,90B	-		-

Refrigerant: R-410A • Power supply: VM: 1~, 220~240V/220~230V, 50Hz/60Hz

HEAT PUMP (air cooled)			DC-INVERTER				AC-INVERTER		
INDOOR UNIT			FLXS25BVMB	FLXS35BVMB	FLXS50BVMB	FLXS60BVMB	FLXS25BVMB	FLXS35BVMB	
Cooling capacity	min. ~ nom. ~ max.	kW	1.00 ~ 2.50 ~ 3.00	1.00 ~ 3.50 ~ 3.70	0.90 ~ 4.90 ~ 5.30	For more information, please refer to our Multi model catalogue or contact your local dealer	1.30 ~ 2.50 ~ 3.00	1.40 ~ 3.43 ~ 3.80	
Heating capacity	min. ~ nom. ~ max.	kW	1.00 ~ 3.40 ~ 5.00	1.00 ~ 4.50 ~ 5.00	0.90 ~ 6.10 ~ 7.50		1.30 ~ 3.30 ~ 4.00	1.40 ~ 4.10 ~ 5.00	
Power input cooling	min. ~ nom. ~ max.	kW	0.24 ~ 0.715 ~ 0.925	0.24 ~ 1.22 ~ 1.30	0.45 ~ 1.72 ~ 1.95		0.43 ~ 0.89 ~ 1.25	0.50 ~ 1.315 ~ 1.72	
Power input heating	min. ~ nom. ~ max.	kW	0.24 ~ 0.94 ~ 1.43	0.24 ~ 1.38 ~ 1.83	0.31 ~ 1.82 ~ 3.54		0.35 ~ 1.08 ~ 1.35	0.405 ~ 1.355 ~ 1.90	
EER			3.50	2.87	2.85		2.81	2.61	
COP			3.62	3.26	3.35		3.06	3.03	
Energy label	cooling		A	C	C		C	D	
	heating		A	C	C		D	D	
Annual energy consumption	cooling	kW/h	3575	610	860		445	6575	
Dimensions	HxWxD	mm	490x1,050x200				490x1,050x200		
Weight		kg	16	16	17	17	16	16	
Air flow rate	cooling (H/L/SL)	m³/min	76/6.0/5.2	8.6/6.6/5.6	11.4/8.5/7.5	12.0/9.3/8.3	76/6.0/5.2	8.6/6.6/5.6	
	heating (H/L/SL)	m³/min	9.2/7.4/6.6	9.8/8.0/7.2	12.1/7.5/6.8	12.8/8.4/7.5	9.2/7.4/6.6	9.8/8.0/7.2	
Sound pressure level	cooling (H/L/SL)	dB(A)	37/31/28	38/32/29	47/39/36	48/41/39	37/31/28	38/32/29	
	heating (H/L/SL)	dB(A)	37/31/29	39/33/30	46/35/33	47/37/34	37/31/29	39/33/30	
Sound power level	cooling (H)	dB(A)	53	54	63	64	53	54	
Outdoor unit (pair)	see page	51	RXS25BVMB	RXS35BVMB	RXS50BVMB	only Multi Model appl.	RX25BVMB	RX35BVMB	
Outdoor unit (multi)	see page	56	2MXS40•3MXS52•4MXS68,80B		3MXS52•4MXS68,80B	4MXS68,80B	-		

Note 1: For more information about multi model outdoor units, please refer to our Multi Model catalogue or contact your local dealer

Note 2: Energy label: scale from A (most efficient) to G (less efficient)

Note 3: Annual energy consumption: based on average use of 500 running hours per year at full load (= nominal conditions)

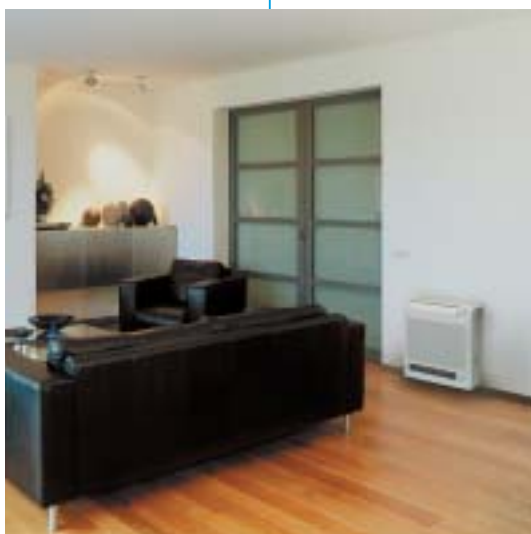
STYLISH and elegant



NEW

FVKS/ FVXS

Floor standing unit



- Consumes up to 30% less energy than non-inverter units
- Achieves set temperature more quickly
- Home leave operation saves energy during absence
- Dual air discharge flow for better air distribution
- lightweight and compact
- Easy washable grille
- Can be installed against a wall or recessed
- Air purification and photocatalytic deodorising filter
- Powerful mode can be selected for rapid cooling and/or heating
- Indoor unit silent operation
- Outdoor unit silent operation
- Night quiet mode (only in multi application + cooling mode)



standard



optional



FVXS



FVKS



5 steps



MKS/MXS
(cooling mode)



FVK/XS25,35,50BVMB

Refrigerant: R-410A • Power supply: VM: 1~, 220~240V/220~230V, 50Hz/60Hz

COOLING ONLY (air cooled)			DC-INVERTER			NON-INVERTER
INDOOR UNIT			FVKX25BVMB	FVKX35BVMB	FVKX50BVMB	FVKX50BVMB
Cooling capacity	min. ~ nom. ~ max.	kW	1.00 ~ 2.50 ~ 3.00	1.00 ~ 3.50 ~ 3.70	0.90 ~ 4.80 ~ 5.30	4.80 (nom.)
Power input cooling	min. ~ nom. ~ max.	kW	0.24 ~ 0.70 ~ 0.925	0.24 ~ 1.16 ~ 1.30	0.45 ~ 1.70 ~ 2.35	1.70 (nom.)
EER			3.57	3.02	2.82	2.82
Energy label	cooling		A	B	C	C
Annual energy consumption	cooling	kW/h	350	580	850	850
Dimensions	HxWxD	mm	600x650x195			600x650x195
Weight		kg	13	13	13	13
Air flow rate	cooling (H/L/SL)	m³/min	8.1/4.3/3.4	8.3/4.3/3.4	10.8/7.7/6.7	10.8/7.7/6.7
Sound pressure level	cooling (H/L/SL)	dB(A)	38/26/23	39/27/24	44/36/33	44/36/33
Sound power level	cooling (H)	dB(A)	54	55	56	56
Outdoor unit (pair)	see page	51	RKS25BVMB	RKS35BVMB	RKS50BVMB	RS50BVMB
Outdoor unit (multi)	see page	56	3MKX50•4MKX58,75,90B			4MKX58,75,90B

Refrigerant: R-410A • Power supply: VM: 1~, 220~240V/220~230V, 50Hz/60Hz

HEAT PUMP (air cooled)			DC-INVERTER			
INDOOR UNIT			FVXS25BVMB	FVXS35BVMB	FVXS50BVMB	
Cooling capacity	min. ~ nom. ~ max.	kW	1.00 ~ 2.50 ~ 3.00	1.00 ~ 3.50 ~ 3.70	0.90 ~ 4.80 ~ 5.30	
Heating capacity	min. ~ nom. ~ max.	kW	1.00 ~ 3.40 ~ 5.00	1.00 ~ 4.50 ~ 5.00	0.90 ~ 6.00 ~ 7.70	
Power input cooling	min. ~ nom. ~ max.	kW	0.24 ~ 0.70 ~ 0.925	0.24 ~ 1.16 ~ 1.30	0.45 ~ 1.70 ~ 2.35	
Power input heating	min. ~ nom. ~ max.	kW	0.24 ~ 0.84 ~ 1.43	0.24 ~ 1.285 ~ 1.83	0.31 ~ 1.87 ~ 2.60	
EER			3.57	3.02	2.82	
COP			4.05	3.50	3.21	
Energy label	cooling		A	B	C	
	heating		A	B	C	
Annual energy consumption	cooling	kW/h	350	580	850	
Dimensions	HxWxD	mm	600x650x195			
Weight		kg	13	13	13	
Air flow rate	cooling (H/L/SL)	m³/min	8.1/4.3/3.4	8.3/4.3/3.4	10.8/7.7/6.7	
	heating (H/L/SL)	m³/min	9.2/4.8/3.5	9.2/5.0/3.6	13.2/9.4/8.3	
Sound pressure level	cooling (H/L/SL)	dB(A)	38/26/23	39/27/24	44/36/33	
	heating (H/L/SL)	dB(A)	38/26/23	39/29/36	45/36/33	
Sound power level	cooling (H)	dB(A)	54	55	56	
Outdoor unit (pair)	see page	51	RXS25BVMB	RXS35BVMB	RXS50BVMB	
Outdoor unit (multi)	see page	56	3MXS52•4MXS68,80B			

Note 1: For more information about multi model outdoor units, please refer to our Multi Model catalogue or contact your local dealer

Note 2: Energy label: scale from A (most efficient) to G (less efficient)

Note 3: Annual energy consumption: based on average use of 500 running hours per year at full load (= nominal conditions)

STYLISH and elegant



NEW

CDKS/ CDXS

Concealed ceiling unit



- Standard suction filter
- Consumes up to 30% less energy than non-inverter units
- Achieves set temperature more quickly
- Home leave operation saves energy during absence
- Powerful mode can be selected for rapid cooling and/or heating
- Outdoor unit silent operation
- Night quiet mode (only in multi application + cooling mode)





CDK/XS25,35,50,60BVMB

Refrigerant: R-410A • Power supply: VM: 1~, 220~240V/220~230V, 50Hz/60Hz

COOLING ONLY (air cooled)

INDOOR UNIT			CDKS25BVMB	CDKS35BVMB	CDKS50BVMB	CDKS60BVMB
Cooling capacity	kW	Units are designed for Multi Model applications. For more information, please refer to our Multi Model catalogue or contact your local dealer.				
Power input cooling	kW					
EER						
Energy label	cooling					
Annual energy consumption	cooling					
Dimensions	HxWxD	mm	260x900x580			
Weight	kg		23		24	
Air flow rate	cooling (H/L/SL)	m³/min	12.7/10.7/9.0	13.0/11.0/9.3	13.0/11.0/10.1	14.5/11.5/10.2
Sound pressure level	cooling (H/L/SL)	dB(A)	39/36/33	39/36/33	42/39/36	44/41/38
Sound power level	cooling (H)	dB(A)	55	55	58	60
Outdoor unit	see page	56	2MKX40•3MKX50•4MKX58,75,90B			

Refrigerant: R-410A • Power supply: VM: 1~, 220~240V/220~230V, 50Hz/60Hz

HEAT PUMP (air cooled)

INDOOR UNIT			CDXS25BVMB	CDXS35BVMB	CDXS50BVMB	CDXS60BVMB
Cooling capacity	kW	Units are designed for Multi Model applications. For more information, please refer to our Multi Model catalogue or contact your local dealer				
Heating capacity	kW					
Power input cooling	kW					
Power input heating	kW					
EER						
COP						
Energy label	cooling					
	heating					
Annual energy consumption	cooling	kW/h				
Dimensions	HxWxD	mm	260x900x580			
Weight	kg		23		24	
Air flow rate	cooling (H/L/SL)	m³/min	12.7/10.7/9.0	13.0/11.0/9.3	13.0/11.0/10.1	14.5/11.5/10.2
	heating (H/L/SL)	m³/min	12.7/10.7/9.0	13.0/11.0/9.3	13.0/11.0/10.1	14.5/11.5/10.2
Sound pressure level	cooling (H/L/SL)	dB(A)	39/36/33	39/36/33	42/39/36	44/41/38
	heating (H/L/SL)	dB(A)	40/36/33	40/36/33	42/38/35	44/40/37
Sound power level	cooling (H)	dB(A)	55	55	58	60
	heating (H)	dB(A)	56	56	58	60
Outdoor unit	see page	56	2MXS40•3MXS52•4MXS68,80B			