

technical data



RXH-CAVMB

**Outdoor Units,
Pair Application**

air conditioning systems

Split Sky Air

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RXH-CAVMB

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1 Features

- Outdoor units for pair application
- Outdoor units are fitted with a swing compressor, renowned for its low noise and high energy efficiency
- Daikin outdoor units are neat and sturdy and can be mounted easily on a roof or terrace or simply placed against an outside wall.

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2 Specifications

2-1 NOMINAL CAPACITY AND NOMINAL INPUT				RXH20CAVMB	RXH25CAVMB	RXH35CAVMB
For combination indoor units + outdoor units	Indoor Units			FTXS20CAVMB	FTXS25CAVMB	FTXS35CAVMB
Nominal Capacity	Cooling	Minimum	kW	1.3	1.3	1.4
		Standard	kW	2.0	2.25	3.15
		Maximum	kW	2.6	3.00	3.8
	Heating	Minimum	kW	1.3	1.3	1.4
		Standard	kW	2.6	2.85	3.6
		Maximum	kW	4.0	4.5	5.0
Nominal input	Cooling	Minimum	kW	0.430	0.430	0.460
		Standard	kW	0.620	0.700	1.045
		Maximum	kW	0.945	1.200	1.425
	Heating	Minimum	kW	0.350	0.350	0.405
		Standard	kW	0.760	0.835	1.055
		Maximum	kW	1.310	1.610	1.900
For combination indoor units + outdoor units	EER	Cooling		3.23	3.21	3.01
	COP	Heating		3.42	3.41	3.41
	Energy Labeling Directive	Cooling		A	A	B
		Heating		B		
	Annual energy consumption		kWh	310	350	523

2-2 TECHNICAL SPECIFICATIONS				RXH20CAVMB		RXH25CAVMB		RXH35CAVMB		
Casing	Colour			Ivory White						
Dimensions	Unit	Height	mm	560		560		560		
		Width	mm	695		695		695		
		Depth	mm	265		265		265		
	Packing	Height	mm	599		599		599		
		Width	mm	824		824		824		
		Depth	mm	337		337		337		
Weight	Unit		kg	31		31		33		
	Packed Unit		kg	36		36		38		
Heat Exchanger	Dimensions	Length	mm	640		640		618		
		Nr of Rows		1		1		2		
		Fin Pitch	mm	1.60		1.60		1.40		
		Nr of Stages		24		24		24		
	Tube type			Grooved tube (8)						
	Fin	Type			Waffle fin					
Fan	Type			Propeller						
	Quantity			1		1		1		
	Air Flow Rate (nominal at 230V)	Cooling	m³/min	29.0		29.0		27.5		
		Heating	m³/min	25.5		25.5		23.5		
	Motor	Quantity		1		1		1		
		Model			KF-220-25P					
Motor	Speed (nominal)	Cooling	rpm	720		720		710		
		Heating	rpm	690		690		690		
Fan	Motor	Output	W	25		25		25		
Compressor	Quantity			1		1		1		
	Motor	Model		1YC23NXD#A						
		Type			Hermetically sealed swing compressor					
		Motor Output	W	600		600		600		
Operation Range	Cooling	Min	°CDB	10.0		10.0		10.0		
		Max	°CDB	46.0		46.0		46.0		
	Heating	Min	°CWB	-10		-10		-10		
		Max	°CWB	20		20		20		

2 Specifications

2-2 TECHNICAL SPECIFICATIONS				RXH20CAVMB	RXH25CAVMB	RXH35CAVMB
Sound Level (nominal)	Cooling	Sound Power	dBA	61.0	61.0	63.0
		Sound Pressure	dBA	46.0	46.0	48.0
	Heating	Sound Pressure	dBA	47.0	47.0	48.0
Refrigerant	Type			R-410A		
	Charge		kg	0.8	0.8	1.0
	Control			Motor operated expansion valve		
Refrigerant Oil	Type			FVC50K		
	Charged Volume		l	0.375	0.375	0.375
Piping connections	Liquid (OD)	Diameter (OD)	mm	6.35	6.35	6.35
	Gas	Diameter (OD)	mm	9.5	9.5	9.5
	Drain	Diameter (OD)	mm	18	18	18
	Piping Length	Maximum	m	15	15	15
	Additional Refrigerant Charge		kg/m	0.02/>10m		
	Max. internunit level difference		m	10.0	10.0	10.0
	Heat Insulation			Both liquid and gas pipes		
Standard Accessories	Item			Installation manual		
	Quantity			1	1	1
	Item			Drain plug		
	Quantity			1	1	1
Notes				Nominal cooling capacities are based on : indoor temperature : 27°CDB, 19°CWB, outdoor temperature : 35°CDB, equivalent refrigerant piping : 7.5m, level difference : 0m.		
				Nominal heating capacities are based on : indoor temperature : 20°CDB, outdoor temperature : 7°CDB, 6°CWB, equivalent refrigerant piping : 7.5m, level difference : 0m		
				Sound levels are measured in an anechoic room		
				Sound pressure level is a relative value, depending on the distance and acoustic environment. For more details, please refer to sound level drawings of this chapter.		
				The sound power level is an absolute value indicating the power which a sound source generates.		

2-3 ELECTRICAL SPECIFICATIONS				RXH20CAVMB		RXH25CAVMB		RXH35CAVMB	
Power Supply	Name			VM					
	Phase			1		1		1	
	Frequency		Hz	50/60					
	Voltage		V	220-240/220-230					
	Voltage range	Minimum	V	-10%					
		Maximum	V	+10%					
Current	Nominal running current (RLA)	Cooling (A)	A	3.12		3.52		4.72	
		Heating (A)	A	3.82		4.22		4.72	
	Starting current (cooling/heating)		A	4.0		4.4		4.9	
Wiring connections	For Power Supply	Quantity		3		3		3	
	For connection with indoor	Quantity		4		4		4	
		Remark		included earth wiring					
Power Supply Intake				Outdoor unit only					

3 Electrical data

RXH20C

Indoor unit	Outdoor unit	Power supply				Compressor		OFM		IFM	
		Hz-Volts	Voltage range	MCA	MFA	RHz	RLA	W	FLA	W	FLA
FTXS20C	RXH20C	50-230	MAX. 50Hz 253V MIN. 50Hz 207V	14.0	15	42	2.81	25	0.35	18	0.20

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SYMBOLS

MCA : Min. Circuit Amps (A)
 MFA : Max. Fuse Amps (A)
 RHz : Rated operating frequency(Hz)
 RLA : Rated Load Amps (A)
 OFM : Outdoor Fan Motor
 IFM : Indoor Fan Motor
 FLA : Full Load Amps
 W : Rated motor output (W)

NOTES

1. RLA is based on the following conditions:
Indoor temp.: 27°CDB/19.0°CWB
Outdoor temp. : 35°CDB
2. Maximum allowable voltage unbalance between phases is 2%
3. Select wire size based on the larger value of MCA.
4. Instead of fuse, use circuit breaker.
5. For more details concerning conditional connections, see <http://extranet.daikineurope.com>, select "E-Data Books".
Finally, click on the document title of your choice.

RXH25C

Indoor unit	Outdoor unit	Power supply				Compressor		OFM		IFM	
		Hz-Volts	Voltage range	MCA	MFA	RHz	RLA	W	FLA	W	FLA
FTXS25C	RXH25C	50-230	MAX. 50Hz 253V MIN. 50Hz 207V	14.0	15	47	3.21	25	0.35	18	0.20

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SYMBOLS

MCA : Min. Circuit Amps (A)
 MFA : Max. Fuse Amps (A)
 RHz : Rated operating frequency(Hz)
 RLA : Rated Load Amps (A)
 OFM : Outdoor Fan Motor
 IFM : Indoor Fan Motor
 FLA : Full Load Amps
 W : Rated motor output (W)

NOTES

1. RLA is based on the following conditions:
Indoor temp.: 27°CDB/19.0°CWB
Outdoor temp. : 35°CDB
2. Maximum allowable voltage unbalance between phases is 2%
3. Select wire size based on the larger value of MCA.
4. Instead of fuse, use circuit breaker.
5. For more details concerning conditional connections, see <http://extranet.daikineurope.com>, select "E-Data Books".
Finally, click on the document title of your choice.

3 Electrical data

RXH35C

Indoor unit	Outdoor unit	Power supply				Compressor		OFM		IFM	
		Hz-Volts	Voltage range	MCA	MFA	RHz	RLA	W	FLA	W	FLA
FTXS35C	RXH35C	50-230	MAX. 50Hz 253V MIN. 50Hz 207V	14.0	15	70	4.41	25	0.35	18	0.20

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SYMBOLS

MCA : Min. Circuit Amps (A)
 MFA : Max. Fuse Amps (A)
 RHz : Rated operating frequency(Hz)
 RLA : Rated Load Amps (A)
 OFM : Outdoor Fan Motor
 IFM : Indoor Fan Motor
 FLA : Full Load Amps
 W : Rated motor output (W)

NOTES

1. RLA is based on the following conditions:
Indoor temp.: 27°CDB/19.0°CWB
Outdoor temp. : 35°CDB
2. Maximum allowable voltage unbalance between phases is 2%
3. Select wire size based on the larger value of MCA.
4. Instead of fuse, use circuit breaker.
5. For more details concerning conditional connections, see <http://extranet.daikineurope.com>, select "E-Data Books".
Finally, click on the document title of your choice.

4 Options

RXH-C			
	RXH20C	RXH25C	RXH35C
Air direction adjustment grille	KPW937A4		

5 Capacity tables

5 - 1 Cooling/Heating capacity tables

FTXS20C+ RXH20C

AFR	7.7
BF	0.23

Cooling capacity

230V [50Hz]

Indoor		Outdoor temperature (°C)																	
EWB	EDB	20			25			30			32			35			40		
(°C)	(°C)	TC	SHC	PI	TC	SHC	PI	TC	SHC	PI	TC	SHC	PI	TC	SHC	PI	TC	SHC	PI
14.0	20	1.86	1.68	0.46	1.80	1.62	0.52	1.74	1.57	0.57	1.71	1.54	0.58	1.67	1.50	0.59	1.60	1.44	0.64
16.0	22	2.01	1.81	0.47	1.95	1.75	0.53	1.88	1.69	0.58	1.85	1.66	0.59	1.80	1.62	0.60	1.72	1.55	0.65
18.0	25	2.16	1.95	0.48	2.09	1.88	0.54	2.02	1.82	0.59	1.98	1.79	0.60	1.93	1.74	0.61	1.85	1.67	0.67
19.0	27	2.24	2.01	0.48	2.16	1.95	0.54	2.09	1.88	0.60	2.05	1.85	0.61	2.00	1.80	0.62	1.92	1.72	0.67
22.0	30	2.47	2.22	0.50	2.39	2.15	0.56	2.31	2.08	0.61	2.27	2.04	0.62	2.21	1.99	0.64	2.12	1.91	0.69
24.0	32	2.63	2.36	0.51	2.54	2.29	0.57	2.45	2.21	0.63	2.41	2.17	0.64	2.35	2.12	0.65	2.25	2.03	0.70

Heating capacity

230V [50Hz]

AFR	7.8
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Indoor		Outdoor temperature (°CWB)									
EDB		-10		-5		0		6		10	
(°C)		TC	PI	TC	PI	TC	PI	TC	PI	TC	PI
16.0		1.49	0.55	1.85	0.60	2.20	0.65	2.63	0.71	2.91	0.74
18.0		1.48	0.58	1.83	0.63	2.19	0.68	2.61	0.73	2.90	0.77
20.0		1.46	0.61	1.82	0.66	2.17	0.70	2.60	0.76	2.88	0.80
21.0		1.46	0.62	1.81	0.67	2.17	0.72	2.59	0.77	2.88	0.81
22.0		1.45	0.64	1.81	0.68	2.16	0.73	2.59	0.79	2.87	0.83
24.0		1.44	0.66	1.79	0.71	2.15	0.76	2.57	0.81	2.86	0.85

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SYMBOLS

AFR:	Air flow rate	(m ³ /min)
BF:	Bypass factor	
EWB:	Entering wet bulb temp.	(°CWB)
EDB:	Entering dry bulb temp.	(°CDB)
TC:	Total capacity	(kW)
SHC:	Sensible heating capacity	(kW)
PI:	Power input	(kW)

NOTES

1. Ratings shown are net capacities which include a deduction for indoor fan motor heat
2. Shows nominal cooling capacities and power input
3. TC, PI and SHC must be calculated by interpolation using the figures in the above tables. (Figures out of the tables should not be used for calculation.)
4. SHC is based on each EWB and EDB
 $SHC^* = SHC \text{ correction for other dry bulb}$
 $SHC^* = 0.02 \times AFR (m^3/min) \times (1 - BF) \times (DB - EDB)$
 Add SHC* to SHC.
5. Capacities are based on following conditions:
 Corresponding refrigerant piping length: 5 m
 Level difference: 0 m
6. Air flow rate (AFR) and Bypass factor (BF) are tabulated above.

5 Capacity tables

5 - 1 Cooling/Heating capacity tables

FTXS25C+ RXH25C

AFR	7.7
BF	0.23

Cooling capacity

230V [50Hz]

Indoor		Outdoor temperature (°C)																	
EWB	EDB	20			25			30			32			35			40		
(°C)	(°C)	TC	SHC	PI	TC	SHC	PI	TC	SHC	PI	TC	SHC	PI	TC	SHC	PI	TC	SHC	PI
14.0	20	2.10	1.78	0.52	2.03	1.72	0.58	1.96	1.66	0.65	1.92	1.63	0.66	1.87	1.59	0.67	1.80	1.52	0.72
16.0	22	2.26	1.92	0.53	2.19	1.86	0.59	2.11	1.79	0.66	2.08	1.76	0.67	2.02	1.72	0.68	1.94	1.65	0.74
18.0	25	2.43	2.06	0.54	2.35	2.00	0.61	2.27	1.93	0.67	2.23	1.89	0.68	2.17	1.85	0.69	2.08	1.77	0.75
19.0	27	2.52	2.14	0.55	2.43	2.06	0.61	2.35	1.99	0.67	2.31	1.96	0.68	2.25	1.91	0.70	2.16	1.83	0.76
22.0	30	2.78	2.36	0.56	2.69	2.28	0.63	2.60	2.20	0.69	2.55	2.17	0.70	2.49	2.11	0.72	2.38	2.02	0.78
24.0	32	2.96	2.51	0.57	2.86	2.43	0.64	2.76	2.34	0.71	2.71	2.30	0.72	2.64	2.24	0.73	2.53	2.15	0.79

Heating capacity

230V [50Hz]

AFR	7.8
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Indoor		Outdoor temperature (°CWB)									
EDB		-10		-5		0		6		10	
(°C)		TC	PI	TC	PI	TC	PI	TC	PI	TC	PI
16.0		1.63	0.61	2.02	0.66	2.41	0.71	2.88	0.77	3.19	0.82
18.0		1.62	0.64	2.01	0.69	2.40	0.74	2.86	0.80	3.18	0.85
20.0		1.61	0.67	1.99	0.72	2.38	0.77	2.85	0.84	3.16	0.88
21.0		1.60	0.68	1.99	0.74	2.38	0.79	2.84	0.85	3.15	0.89
22.0		1.59	0.70	1.98	0.75	2.37	0.80	2.84	0.87	3.15	0.91
24.0		1.58	0.73	1.97	0.78	2.35	0.83	2.82	0.90	3.13	0.94

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SYMBOLS

AFR:	Air flow rate	(m ³ /min)
BF:	Bypass factor	
EWB:	Entering wet bulb temp.	(°CWB)
EDB:	Entering dry bulb temp.	(°CDB)
TC:	Total capacity	(kW)
SHC:	Sensible heating capacity	(kW)
PI:	Power input	(kW)

NOTES

- Ratings shown are net capacities which include a deduction for indoor fan motor heat
-  Shows nominal cooling capacities and power input
- TC, PI and SHC must be calculated by interpolation using the figures in the above tables. (Figures out of the tables should not be used for calculation.)
- SHC is based on each EWB and EDB
 $SHC^* = SHC \text{ correction for other dry bulb}$
 $SHC^* = 0.02 \times AFR \text{ (m}^3\text{/min)} \times (1-BF) \times (DB-EDB)$
 Add SHC* to SHC.
- Capacities are based on following conditions:
 Corresponding refrigerant piping length: 5 m
 Level difference: 0 m
- Air flow rate (AFR) and Bypass factor (BF) are tabulated above.

5 Capacity tables

5 - 1 Cooling/Heating capacity tables

FTXS35C+ RXH35C

AFR	7.7
BF	0.18

Cooling capacity

230V [50Hz]

Indoor		Outdoor temperature (°C)																	
EWB	EDB	20			25			30			32			35			40		
(°C)	(°C)	TC	SHC	PI	TC	SHC	PI	TC	SHC	PI	TC	SHC	PI	TC	SHC	PI	TC	SHC	PI
14.0	20	2.93	2.14	0.78	2.84	2.07	0.87	2.74	2.00	0.96	2.69	1.97	0.98	2.62	1.92	1.00	2.51	1.84	1.08
16.0	22	3.17	2.31	0.80	3.06	2.24	0.89	2.96	2.16	0.98	2.91	2.12	1.00	2.83	2.07	1.02	2.72	1.98	1.10
18.0	25	3.40	2.49	0.81	3.29	2.40	0.90	3.18	2.32	1.00	3.13	2.28	1.01	3.04	2.22	1.04	2.92	2.13	1.12
19.0	27	3.52	2.57	0.82	3.41	2.49	0.91	3.29	2.40	1.01	3.23	2.36	1.02	3.15	2.30	1.05	3.02	2.20	1.13
22.0	30	3.89	2.84	0.84	3.76	2.75	0.94	3.63	2.65	1.04	3.57	2.61	1.05	3.48	2.54	1.08	3.33	2.43	1.16
24.0	32	4.14	3.02	0.86	4.00	2.92	0.96	3.86	2.82	1.06	3.80	2.77	1.07	3.70	2.70	1.10	3.55	2.59	1.19

Heating capacity

230V [50Hz]

AFR	8.1
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Indoor		Outdoor temperature (°CWB)									
EDB		-10		-5		0		6		10	
(°C)		TC	PI	TC	PI	TC	PI	TC	PI	TC	PI
16.0		2.06	0.77	2.55	0.83	3.05	0.90	3.64	0.98	4.03	1.03
18.0		2.05	0.81	2.54	0.87	3.03	0.94	3.62	1.02	4.01	1.07
20.0		2.03	0.84	2.52	0.91	3.01	0.98	3.60	1.06	3.99	1.11
21.0		2.02	0.86	2.51	0.93	3.00	0.99	3.59	1.07	3.98	1.13
22.0		2.01	0.88	2.50	0.95	2.99	1.01	3.58	1.09	3.98	1.15
24.0		1.99	0.92	2.48	0.99	2.97	1.05	3.56	1.13	3.96	1.18

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SYMBOLS

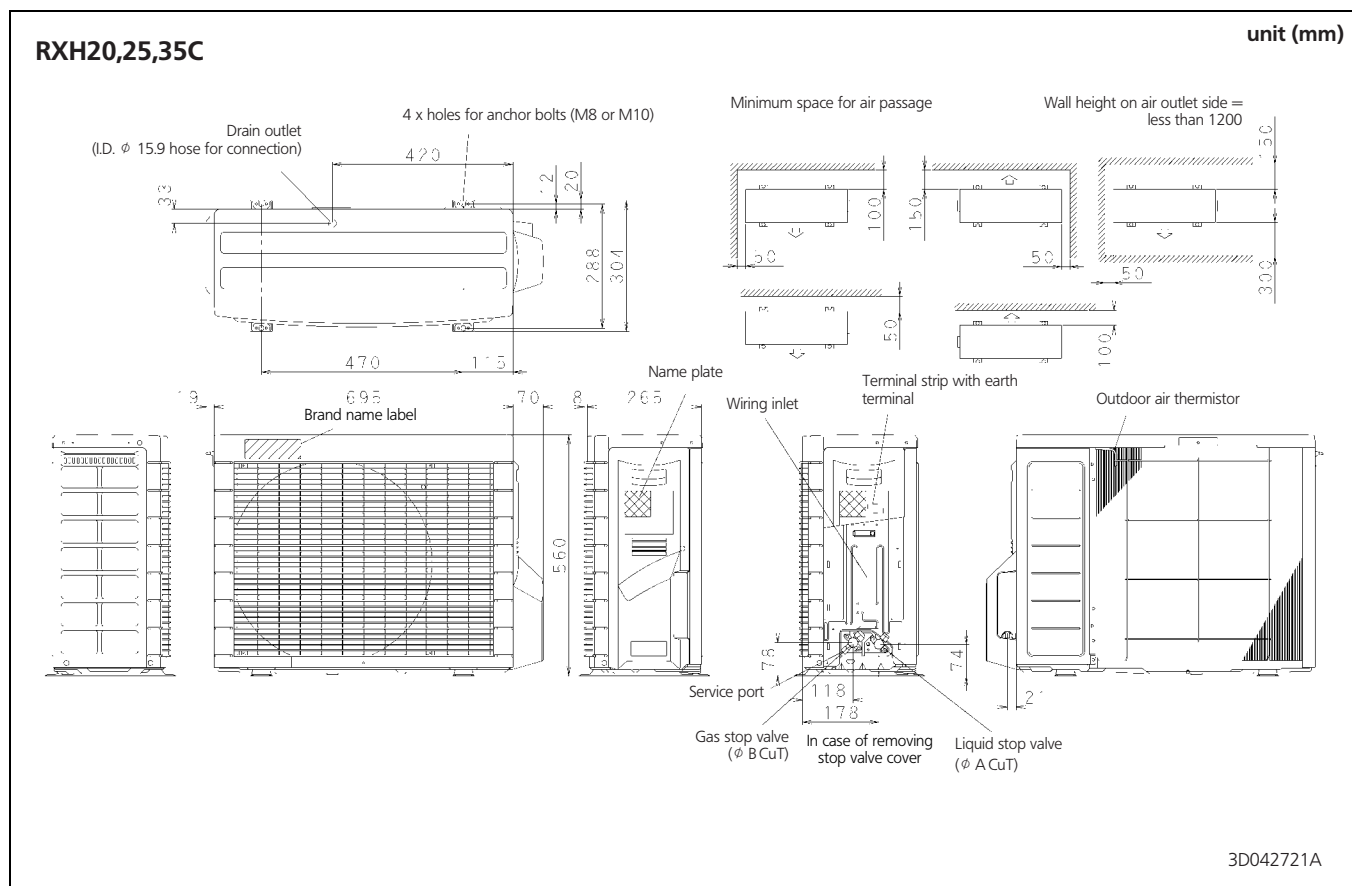
AFR:	Air flow rate	(m ³ /min)
BF:	Bypass factor	
EWB:	Entering wet bulb temp.	(°CWB)
EDB:	Entering dry bulb temp.	(°CDB)
TC:	Total capacity	(kW)
SHC:	Sensible heating capacity	(kW)
PI:	Power input	(kW)

NOTES

1. Ratings shown are net capacities which include a deduction for indoor fan motor heat
2. Shows nominal cooling capacities and power input
3. TC, PI and SHC must be calculated by interpolation using the figures in the above tables. (Figures out of the tables should not be used for calculation.)
4. SHC is based on each EWB and EDB
 $SHC^* = SHC \text{ correction for other dry bulb}$
 $SHC^* = 0.02 \times AFR (m^3/min) \times (1-BF) \times (DB-EDB)$
 Add SHC* to SHC.
5. Capacities are based on following conditions:
 Corresponding refrigerant piping length: 5 m
 Level difference: 0 m
6. Air flow rate (AFR) and Bypass factor (BF) are tabulated above.

6 Dimensional drawing & centre of gravity

6 - 1 Dimensional drawing

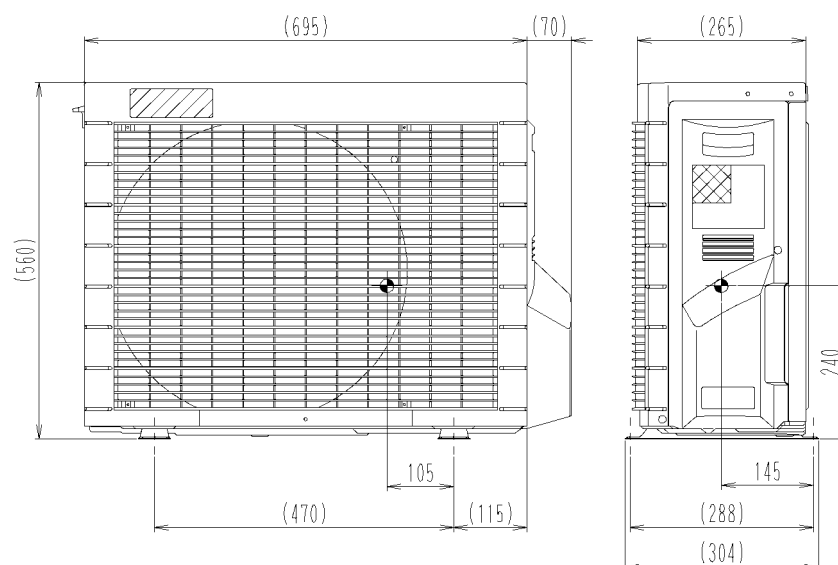


6 Dimensional drawing & centre of gravity

6 - 2 Centre of gravity

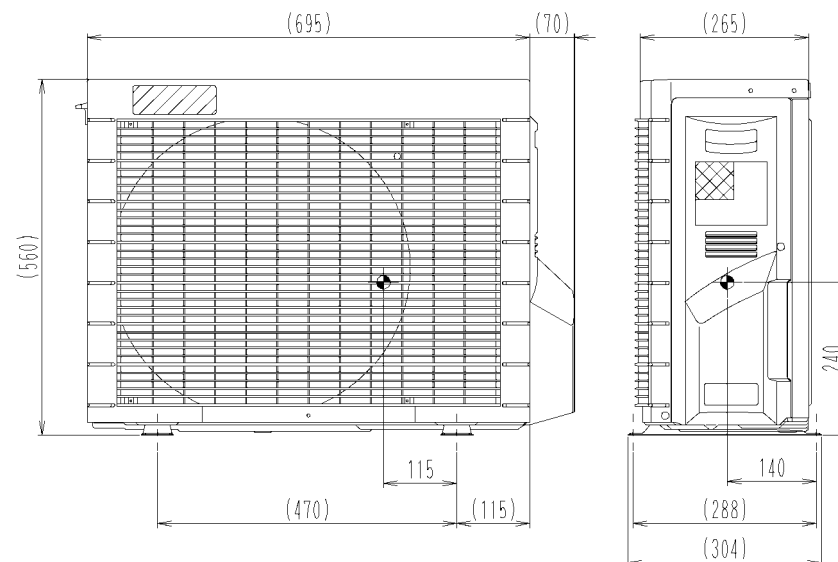
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RXH20,25C



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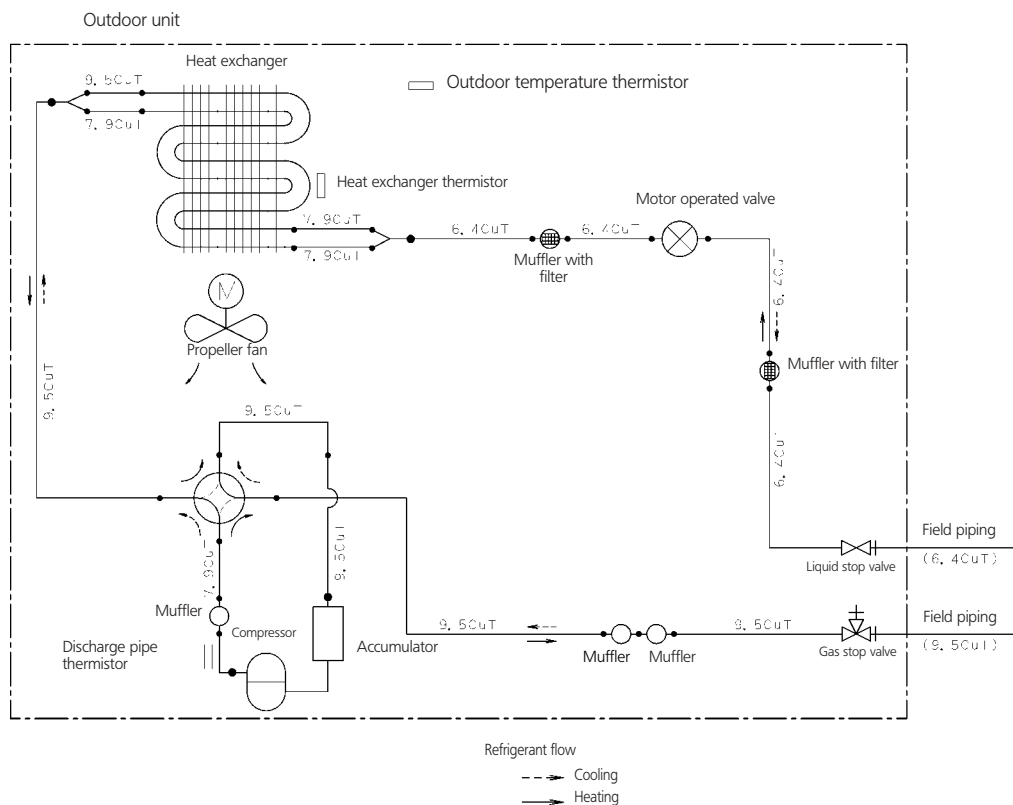
RXH35C



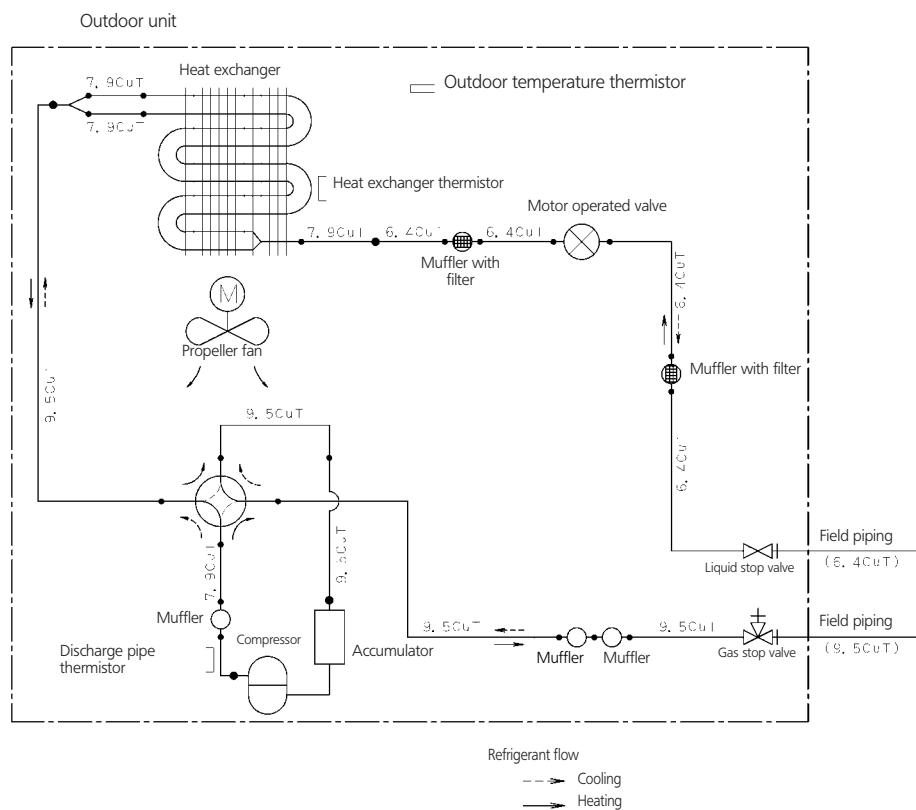
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7 Piping diagram

RXH20,25C



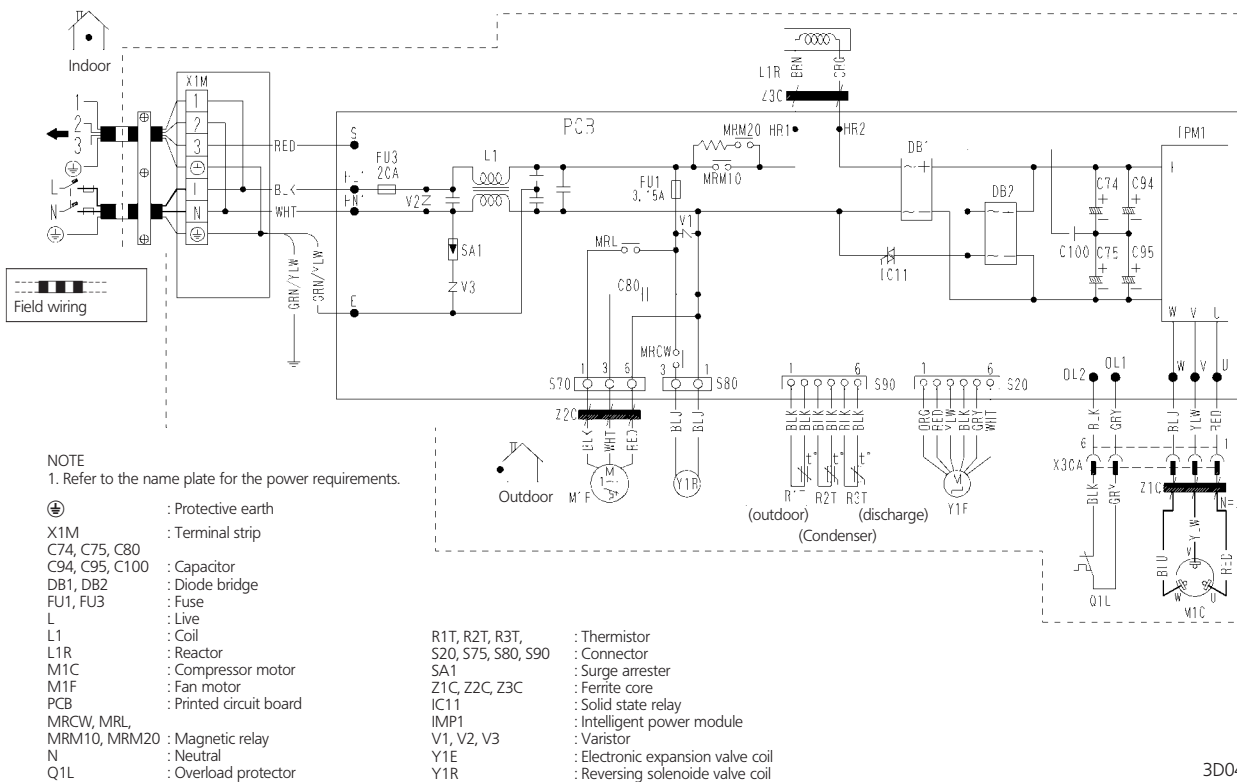
RXH35C



8 Wiring diagram

8 - 1 Wiring diagram

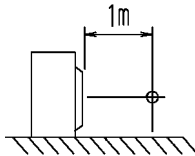
RXH20,25,35C



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9 Sound data

9 - 1 Sound level data

Cooling only / Heat pump				
Model	Sound pressure level		Measuring location	Sound power level (cooling/heating)
	230V, 50Hz			
	Cooling/heating			
	H	L		
RXH20C	46/47	*/*		61/62
RXH25C	46/47	*/*		61/62
RXH35C	48/48	*/*		63/63

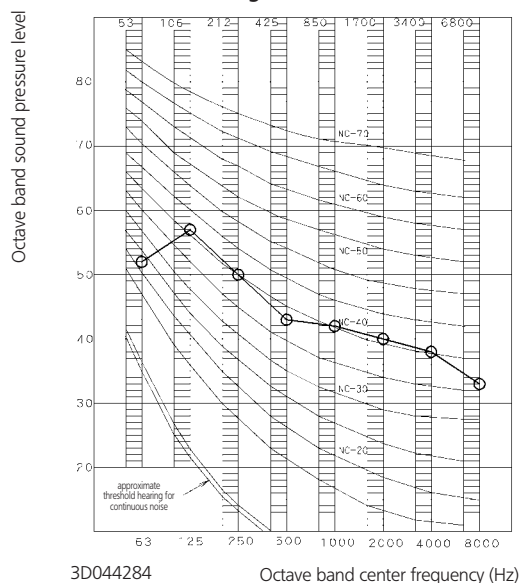
* This information was not available at the time of publication.

9 Sound data

9 - 2 Sound pressure spectrum

9

RXH20,25C (Cooling)



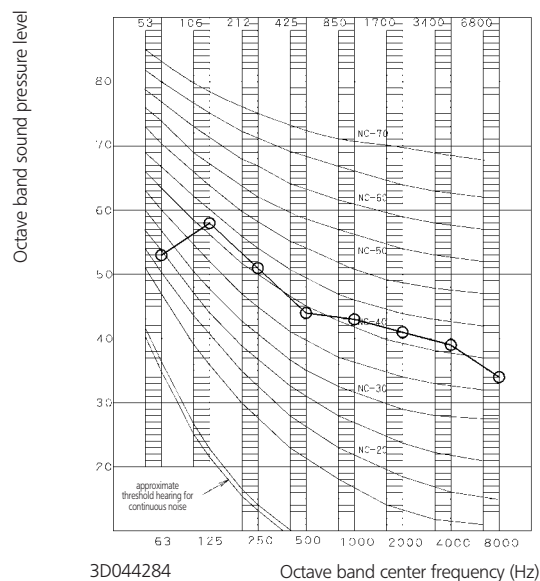
NOTES

- 1 Operation sound is measured in an anechoic chamber.
- 2 Operation sound level differs with operation and ambient conditions.
- 3 Reference acoustic pressure 0dB = 20μPa

Legend

○—○ 50Hz, 230V (H)

RXH20,25C (Heating)



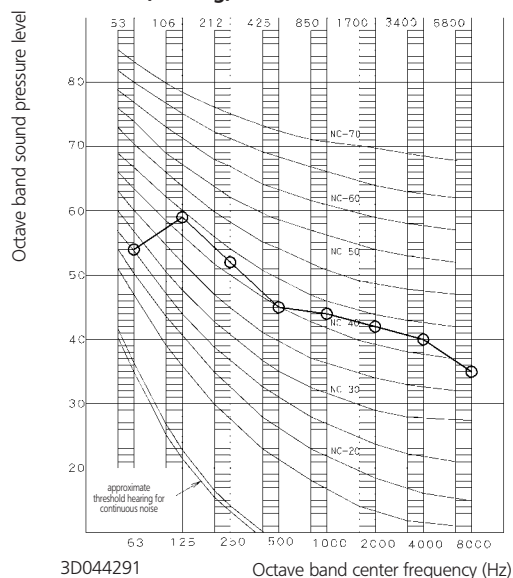
NOTES

- 1 Operation sound is measured in an anechoic chamber.
- 2 Operation sound level differs with operation and ambient conditions.
- 3 Reference acoustic pressure 0dB = 20μPa

Legend

○—○ 50Hz, 230V (H)

RXH35C (Cooling)



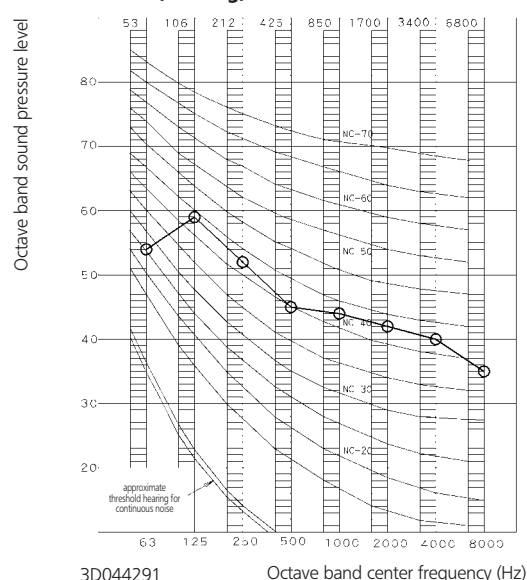
NOTES

- 1 Operation sound is measured in an anechoic chamber.
- 2 Operation sound level differs with operation and ambient conditions.
- 3 Reference acoustic pressure 0dB = 20μPa

Legend

○—○ 50/60Hz, 220-240/220-230V

RXH35C (Heating)



NOTES

- 1 Operation sound is measured in an anechoic chamber.
- 2 Operation sound level differs with operation and ambient conditions.
- 3 Reference acoustic pressure 0dB = 20μPa

Legend

○—○ 50/60Hz, 220-240/220-230V

10 Installation

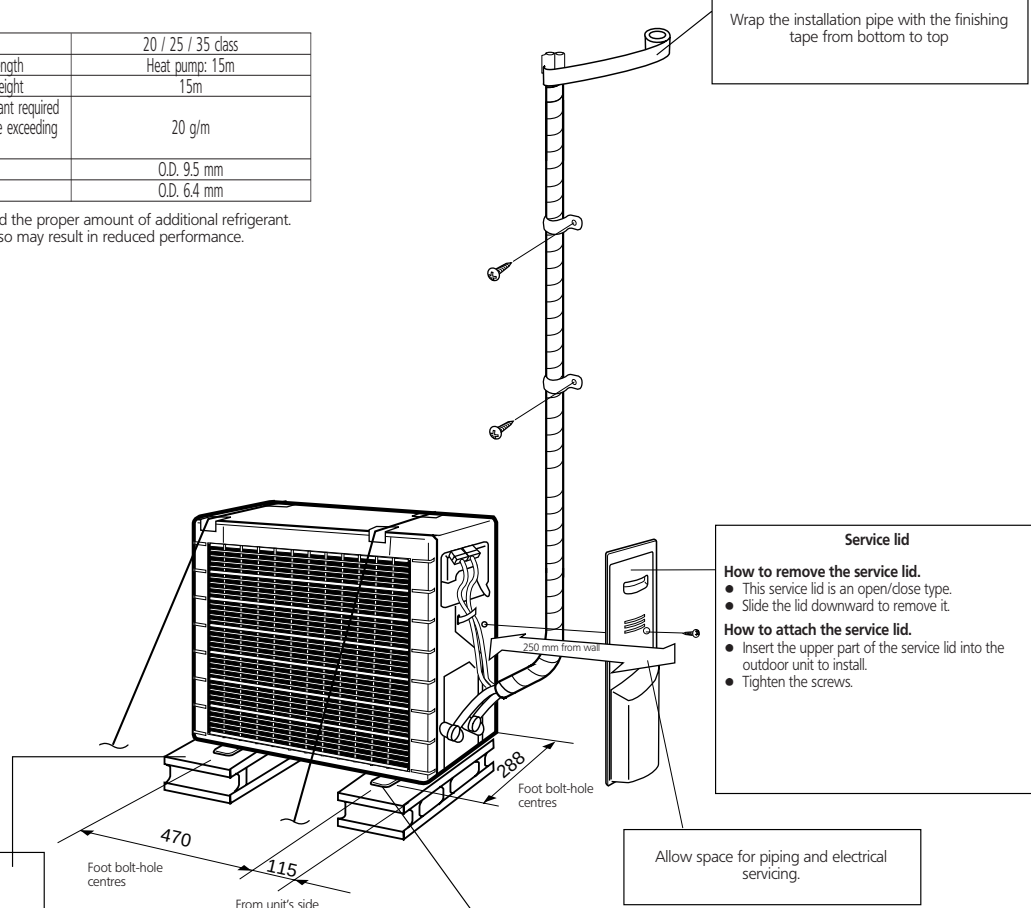
10 - 1 Installation method

RXH20,25,35C

Outdoor unit installation drawings

Model	20 / 25 / 35 class
Max. allowable length	Heat pump: 15m
Max. allowable height	15m
Additional refrigerant required for refrigerant pipe exceeding 10 m in length.	20 g/m
Gas pipe	O.D. 9.5 mm
Liquid pipe	O.D. 6.4 mm

* Be sure to add the proper amount of additional refrigerant. Failure to do so may result in reduced performance.



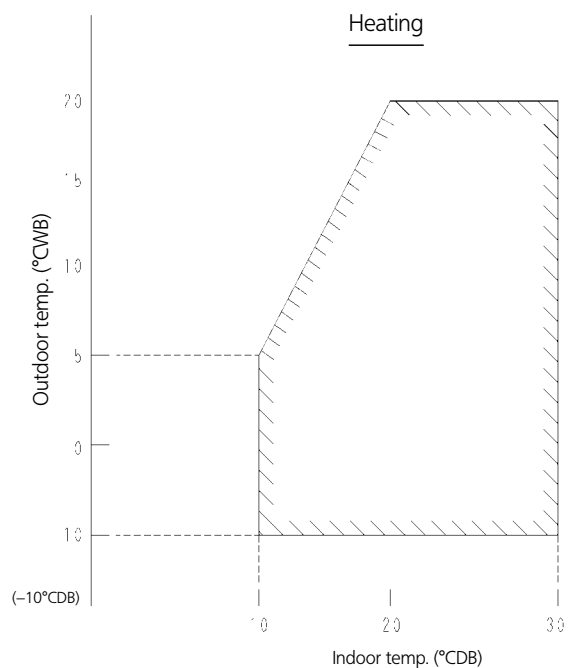
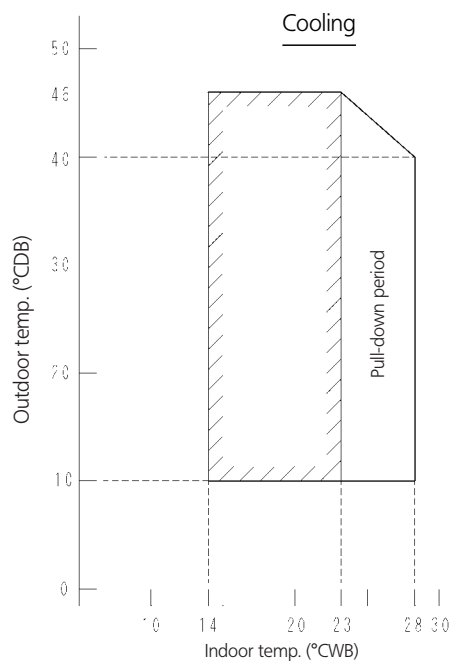
In sites with poor drainage, use block bases for outdoor unit. Adjust foot height until the unit is leveled. Otherwise, water leakage or pooling of water may occur.

Where there is a danger of the unit falling, use foot bolts, or wires.

11 Operation range

11

RXH20,25,35C



Notes:

The graph is based on the following conditions:

1. Equivalent piping length 7.5 m
2. Level difference 0 m
3. Air flow rate high

3D039535

Split - Sky Air

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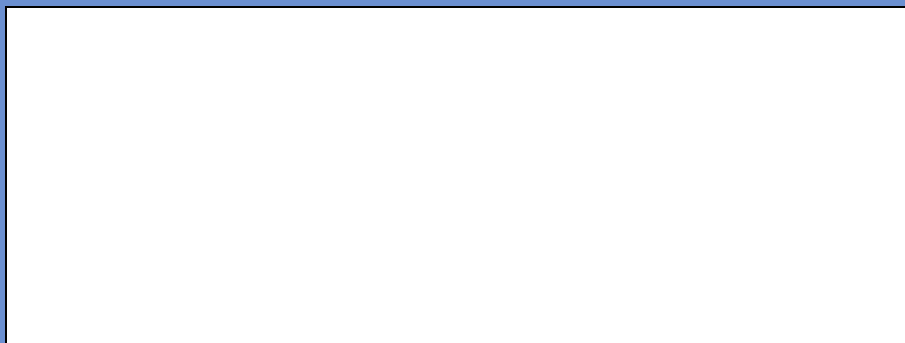
Daikin units comply with the European regulations that guarantee the safety of the product.



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