

Air Conditioning
Technical Data

RXJ-M



TABLE OF CONTENTS

RXJ-M

1	Features	2
2	Specifications	3
	Capacity and Power input	3
	Capacity and Power input	3
	Technical Specifications	4
	Electrical Specifications	5
3	Electrical data	6
4	Capacity tables	7
	Cooling/Heating Capacity Tables	7
5	Dimensional drawings	11
6	Centre of gravity	13
7	Piping diagrams	16
8	Wiring diagrams	17
	Wiring Diagrams - Single Phase	17
9	Sound data	19
	Sound Pressure Spectrum	19
10	Operation range	21

1 Features

- Choosing for an R-32 product, reduces the environmental impact with 68% compared to R-410A and leads directly to lower energy consumption thanks to its high energy efficiency
- Daikin outdoor units are neat, sturdy and can easily be mounted on a roof or terrace or simply placed against an outside wall
- Outdoor units are fitted with a swing compressor, renowned for its low noise and high energy efficiency
- Outdoor units for pair application
- Anti-corrosion treated outdoor heat exchanger fin



Powerful mode



Auto cooling-
heating
changeover



Outdoor unit
silent operation

2 Specifications

2-1 Capacity and Power input				FTXJ20MS/RXJ20M	FTXJ25MS/RXJ25M	FTXJ35MS/RXJ35M	FTXJ50MS/RXJ50M	
Cooling capacity	Nom.			kW	2.3	2.4	3.5	4.80
Heating capacity	Nom.			kW	2.5	3.2	4	5.80
Power input	Cooling	Nom.		kW	0.50	0.51	0.86	1.43
	Heating	Nom.		kW	0.50	0.70	0.99	1.59
Seasonal efficiency (according to EN14825)	Cooling	Energy efficiency class			A+++		A++	
		Pdesign	kW		2.30	2.40	3.50	4.80
		SEER			8.73	8.64	7.19	7.02
		Annual energy consumption	kWh		92	97	170	239
	Heating (Average climate)	Energy efficiency class			A++		A+	
		Pdesign	kW		2.10	2.70	3.00	4.60
		SCOP/A			4.61	4.60		4.28
		Annual energy consumption	kWh		638	822	913	1,505
Eurovent	Sound power level outdoor	Cooling	Nom.	dBA	61		63	
	Sound power level indoor	Cooling	Nom.	dBA	54		59	60
Nominal efficiency	EER			4.64	4.73	4.09	3.35	
	COP			5.00	4.57	4.04	3.65	
	Annual energy consumption			kWh	248	254	428	716
	Energy labeling Directive	Cooling			A			
		Heating			A			

Notes

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

Nominal efficiency: cooling at 35°/27° nominal load, heating at 7°/20° nominal load

2-2 Capacity and Power input				FTXJ20MW/RXJ20M	FTXJ25MW/RXJ25M	FTXJ35MW/RXJ35M	FTXJ50MW/RXJ50M	
Cooling capacity	Nom.			kW	2.3	2.4	3.5	4.80
Heating capacity	Nom.			kW	2.5	3.2	4	5.80
Power input	Cooling	Nom.		kW	0.50	0.51	0.86	1.43
	Heating	Nom.		kW	0.50	0.70	0.99	1.59
Seasonal efficiency (according to EN14825)	Cooling	Energy efficiency class			A+++		A++	
		Pdesign	kW		2.30	2.40	3.50	4.80
		SEER			8.73	8.64	7.19	7.02
		Annual energy consumption	kWh		92	97	170	239
	Heating (Average climate)	Energy efficiency class			A++		A+	
		Pdesign	kW		2.10	2.70	3.00	4.60
		SCOP/A			4.61	4.60		4.28
		Annual energy consumption	kWh		638	822	913	1,505
Eurovent	Sound power level outdoor	Cooling	Nom.	dBA	61		63	
	Sound power level indoor	Cooling	Nom.	dBA	54		59	60
Nominal efficiency	EER			4.64	4.73	4.09	3.35	
	COP			5.00	4.57	4.04	3.65	
	Annual energy consumption			kWh	248	254	428	716
	Energy labeling Directive	Cooling			A			
		Heating			A			

Notes

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

Nominal efficiency: cooling at 35°/27° nominal load, heating at 7°/20° nominal load

2 Specifications

2

2-3 Technical Specifications					RXJ20M	RXJ25M	RXJ35M	RXJ50M		
Casing	Colour				Ivory white					
Dimensions	Unit	Height	mm		550		735			
		Width	mm		765		825			
		Depth	mm		285		300			
	Packed unit	Height	mm		589		792			
		Width	mm		882		960			
Depth		mm		363		390				
Weight	Unit		kg		34		44			
	Packed unit		kg		38		48			
Packing	Weight		kg		4					
Heat exchanger	Length		mm		805		845			
	Rows	Quantity		2						
	Fin pitch		mm		1.4		1.8			
	Stages	Quantity		24		32				
	Tube type				ø7 Hi-XD		ø8 Hi-XD			
	Fin	Type		Waffle fin (PE)						
	Compressor	Model				1YC25FXD#A		2YC40GXD#A		
Type				Hermetically sealed swing compressor						
Output		W		800		1,300				
Fan	Type				Propeller fan					
	Air flow rate	Cooling	High	m ³ /min	33.5		51.0			
				cfm	1,183		1,801			
		Super low	High	m ³ /min	29.3		38.5			
				cfm	1,035		1,359			
	Heating	High	High	m ³ /min	26.4		27.9			
				cfm	932		985			
		Super low	High	m ³ /min	25.6		34.3			
cfm				904		1,211				
Fan motor	Model				ARS6401DA		ARW7406DA			
	Output		W		23		68			
	Speed	Cooling	High	rpm	860		820			
				Super low	rpm		760		620	
		Heating	High	rpm	760		800		730	
				Super low	rpm		740		620	
Sound power level	Cooling		dBA		61		63			
	Heating		dBA		62		63			
Sound pressure level	Cooling	High	dBA		46		48			
		Silent operation	dBA		43		45			
	Heating	High	dBA		47		48			
		Silent operation	dBA		44		45			
Operation range	Cooling	Ambien t	Min.	°CDB	-10					
			Max.	°CDB	46					
	Heating	Ambien t	Min.	°CWB	-15					
			Max.	°CWB	18					
Refrigerant	Type				R-32					
	Charge		kg		0.72		1.30			
			TCO ₂ eq		0.5		0.9			
	GWP				675					

2 Specifications

2-3 Technical Specifications				RXJ20M	RXJ25M	RXJ35M	RXJ50M	
Piping connections	Liquid	OD	mm	6.35				
	Gas	OD	mm	9.5			12.7	
	Drain	ID	mm	-				
		OD	mm	18				
	Piping length	OU - IU	Max.	m	20			30
		System	Chargeless	m	10			
	Additional refrigerant charge			kg/m	0.02 (for piping length exceeding 10m)			
	Level difference	IU - OU	Max.	m	15			20
Heat insulation				Both liquid and gas pipes				
Refrigerant oil	Type			FW68DA				
	Charged volume			l	0.375			0.650

Standard Accessories : Drain plug; Quantity : 1;

Standard Accessories : Installation manual; Quantity : 1;

2-4 Electrical Specifications				RXJ20M	RXJ25M	RXJ35M	RXJ50M	
Power supply	Name			V1				
	Phase			1~				
	Frequency		Hz	50				
	Voltage		V	220-240				
Current - 50Hz	Maximum fuse amps (MFA)		A	10			15	
Current	Nominal running current (RLA)	Cooling	A	2.65 (1) / 2.55 (2) / 2.45 (3)	2.79 (1) / 2.70 (2) / 2.60 (3)	4.21 (1) / 4.02 (2) / 3.93 (3)	6.46 (1) / 6.27 (2) / 6.07 (3)	
		Heating	A	2.65 (1) / 2.55 (2) / 2.45 (3)	3.74 (1) / 3.64 (2) / 3.54 (3)	4.79 (1) / 4.59 (2) / 4.49 (3)	7.18 (1) / 6.88 (2) / 6.68 (3)	
	Starting current	Cooling	A	3.9			5	7.4
		Heating	A	3.9			5	7.4
Current - 60Hz	Maximum fuse amps (MFA)		A	-				

Notes

(1) 220V

(2) 230V

(3) 240V

SL: The silent fan level of the air flow rate setting

Contains fluorinated greenhouse gases

3 Electrical data

3 - 1 Electrical Data

3

RXJ-M

Unit combination restrictions		Power supply					COMP		OFM		IFM	
Indoor	Outdoor	1	2	3	MCA	MFA	RHz	RLA	kW	FLA	kW	FLA
FTXJ50MW	RXJ50M	50	220	MAX. 50Hz 264V MIN. 50Hz 198V	13,9	15	65	6,2	0,068	0,34	0,029	0,15
		50	230					6,0				
		50	240					5,8				
FTXJ20MW	RXJ20M	50	220	MAX. 50Hz 264V MIN. 50Hz 198V	7,9	10	40	2,4	0,023	0,11	0,029	0,15
		50	230					2,3				
		50	240					2,2				
FTXJ25MW	RXJ25M	50	220	MAX. 50Hz 264V MIN. 50Hz 198V	7,9	10	44,3	2,7	0,023	0,11	0,029	0,15
		50	230					2,6				
		50	240					2,5				
FTXJ35MW	RXJ35M	50	220	MAX. 50Hz 264V MIN. 50Hz 198V	8,8	10	67	4,3	0,023	0,11	0,029	0,15
		50	230					4,1				
		50	240					4,0				

Notes

- The RLA is based on the following conditions.
Indoor temperature 27°C DB / 19°C WB
Outdoor temperature 35°C DB
- Select the wire size according to the MCA.
- The maximum allowable voltage that is unbalanced between phases is 2%.
- Use a circuit breaker instead of a fuse.

Symbols

- 1 Hz
- 2 Voltage
- 3 Voltage range
- MCA Minimum Circuit Ampere (A)
- MFA Maximum Fuse Ampere (A)
- RLA Rated load amps [A]

- OFM Outdoor fan motor
- IFM Indoor fan motor
- FLA Full Load Ampere (A)
- kW Fan motor rated output [kW]
- RHz Rated operating frequency [Hz]

3D092134B

4 Capacity tables

4 - 1 Cooling/Heating Capacity Tables

FTXJ20MV1BW + RXJ20M2V1B

FTXJ20MV1BS + RXJ20M2V1B

AFR	8,9
BF	0,11

Cooling 220-240V 50Hz

1	2	3																	
		20			25			30			32			35			40		
		TC	SHC	PI	TC	SHC	PI	TC	SHC	PI	TC	SHC	PI	TC	SHC	PI	TC	SHC	PI
20	14	2,36	1,96	0,38	2,25	1,91	0,42	2,14	1,86	0,46	2,10	1,84	0,47	2,04	1,82	0,49	1,93	1,77	0,53
22	16	2,46	1,93	0,39	2,36	1,88	0,42	2,25	1,84	0,46	2,21	1,82	0,47	2,14	1,79	0,50	2,03	1,75	0,53
25	18	2,57	2,05	0,39	2,46	2,01	0,42	2,35	1,97	0,46	2,31	1,95	0,48	2,25	1,93	0,50	2,14	1,88	0,54
27	19	2,62	2,19	0,39	2,51	2,15	0,43	2,41	2,11	0,46	2,36	2,10	0,48	2,30	2,07	0,50	2,19	2,03	0,54
30	22	2,78	2,13	0,39	2,67	2,09	0,43	2,57	2,05	0,47	2,52	2,04	0,48	2,46	2,02	0,50	2,35	1,98	0,54
32	24	2,89	2,08	0,39	2,78	2,05	0,43	2,67	2,01	0,47	2,63	2,00	0,48	2,56	1,98	0,51	2,46	1,95	0,54

AFR	10,2
-----	------

Heating 220-240V 50Hz

1	4									
	-10		-5		0		6		10	
	TC	PI	TC	PI	TC	PI	TC	PI	TC	PI
15	1,68	0,42	1,97	0,44	2,25	0,46	2,59	0,49	2,81	0,51
20	1,60	0,43	1,88	0,45	2,16	0,48	2,50	0,50	2,73	0,52
22	1,56	0,44	1,84	0,46	2,13	0,48	2,47	0,50	2,69	0,52
24	1,53	0,44	1,81	0,46	2,09	0,48	2,43	0,51	2,66	0,53
25	1,51	0,45	1,79	0,47	2,07	0,49	2,41	0,51	2,64	0,53
27	1,48	0,45	1,76	0,47	2,04	0,49	2,38	0,52	2,61	0,53

Notes

- The capacities are based on the following conditions:
 Corresponding refrigerant piping length: 5.0 m
 Level difference: 0m
- The bold cells indicate the standard conditions.
 Rated operating frequency [Hz]

Symbols

- TC: Total capacity [kW]
- PI: Power input [kW]
- SHC: Sensible heat capacity [kW]
- AFR: Air flow rate [m³/min]
- BF: Bypass factor

- Indoor air temperature [°C DB]
- Indoor air temperature [°C WB]
- Outdoor air temperature [°C DB]
- Outdoor air temperature [°C WB]

3D092128A

4 Capacity tables

4 - 1 Cooling/Heating Capacity Tables

FTXJ25MV1BW + RXJ25M2V1B FTXJ25MV1BS + RXJ25M2V1B

AFR	8,3
BF	0,07

Cooling 220-240V 50Hz

1	2	3																	
		20			25			30			32			35			40		
		TC	SHC	PI	TC	SHC	PI	TC	SHC	PI	TC	SHC	PI	TC	SHC	PI	TC	SHC	PI
20	14	2,46	1,99	0,41	2,35	1,94	0,45	2,23	1,89	0,49	2,28	1,91	0,50	2,21	1,87	0,52	2,10	1,82	0,56
22	16	2,57	1,96	0,41	2,46	1,91	0,45	2,34	1,86	0,49	2,40	1,88	0,50	2,33	1,85	0,53	2,21	1,80	0,57
25	18	2,68	2,07	0,41	2,57	2,03	0,45	2,46	1,98	0,49	2,51	2,01	0,50	2,44	1,98	0,53	2,33	1,93	0,57
27	19	2,73	2,21	0,41	2,62	2,17	0,45	2,51	2,12	0,49	2,57	2,14	0,51	2,50	2,12	0,53	2,38	2,07	0,57
30	22	2,90	2,14	0,42	2,79	2,10	0,46	2,68	2,06	0,50	2,74	2,08	0,51	2,67	2,06	0,53	2,56	2,02	0,57
32	24	3,01	2,09	0,42	2,90	2,06	0,46	2,79	2,02	0,50	2,86	2,04	0,51	2,79	2,02	0,54	2,67	1,98	0,58

AFR	10,4
-----	------

Heating 220-240V 50Hz

1	4									
	-10		-5		0		6		10	
	TC	PI	TC	PI	TC	PI	TC	PI	TC	PI
15	2,15	0,59	2,52	0,62	2,88	0,65	3,31	0,68	3,60	0,71
20	2,04	0,61	2,41	0,64	2,77	0,67	3,20	0,70	3,49	0,72
22	2,00	0,61	2,36	0,64	2,72	0,67	3,16	0,71	3,44	0,73
24	1,96	0,62	2,32	0,65	2,68	0,68	3,11	0,71	3,40	0,74
25	1,93	0,62	2,29	0,65	2,66	0,68	3,09	0,72	3,38	0,74
27	1,89	0,63	2,25	0,66	2,61	0,69	3,05	0,72	3,33	0,75

Notes

- The capacities are based on the following conditions:
Corresponding refrigerant piping length: 5.0 m
Level difference: 0m
- The bold cells indicate the standard conditions.
Rated operating frequency [Hz]

Symbols

TC: Total capacity [kW]
PI: Power input [kW]
SHC: Sensible heat capacity [kW]
AFR: Air flow rate [m³/min]
BF: Bypass factor

- Indoor air temperature [°C DB]
- Indoor air temperature [°C WB]
- Outdoor air temperature [°C DB]
- Outdoor air temperature [°C WB]

3D092129A

4 Capacity tables

4 - 1 Cooling/Heating Capacity Tables

FTXJ35MV1BW + RXJ35M2V1B FTXJ35MV1BS + RXJ35M2V1B

AFR	10,6
BF	0,10

Cooling 220-240V 50Hz

1	2	3																	
		20			25			30			32			35			40		
		TC	SHC	PI	TC	SHC	PI	TC	SHC	PI	TC	SHC	PI	TC	SHC	PI	TC	SHC	PI
20	14	3,44	2,65	0,66	3,28	2,58	0,72	3,13	2,50	0,79	3,19	2,53	0,80	3,10	2,49	0,84	2,93	2,41	0,91
22	16	3,60	2,61	0,66	3,44	2,54	0,72	3,28	2,47	0,79	3,36	2,50	0,80	3,26	2,46	0,84	3,10	2,38	0,91
25	18	3,75	2,75	0,67	3,59	2,68	0,73	3,44	2,62	0,79	3,52	2,65	0,81	3,42	2,61	0,85	3,26	2,54	0,91
27	19	3,83	2,91	0,67	3,67	2,85	0,73	3,51	2,79	0,79	3,60	2,82	0,81	3,50	2,78	0,85	3,34	2,71	0,91
30	22	4,06	2,81	0,67	3,90	2,76	0,73	3,75	2,70	0,79	3,84	2,73	0,82	3,74	2,70	0,86	3,58	2,64	0,91
32	24	4,21	2,74	0,67	4,06	2,69	0,74	3,90	2,64	0,80	4,00	2,67	0,82	3,90	2,64	0,86	3,74	2,59	0,92

AFR	11,9
-----	------

Heating 220-240V 50Hz

1	4									
	-10		-5		0		6		10	
	TC	PI	TC	PI	TC	PI	TC	PI	TC	PI
15	2,69	0,84	3,14	0,88	3,60	0,92	4,14	0,97	4,50	1,00
20	2,55	0,86	3,01	0,90	3,46	0,94	4,00	0,99	4,36	1,02
22	2,50	0,87	2,95	0,91	3,40	0,95	3,94	1,00	4,31	1,03
24	2,44	0,88	2,90	0,92	3,35	0,96	3,89	1,01	4,25	1,04
25	2,42	0,88	2,87	0,92	3,32	0,96	3,86	1,01	4,22	1,04
27	2,36	0,89	2,81	0,93	3,26	0,97	3,81	1,02	4,17	1,05

Notes

- The capacities are based on the following conditions:
Corresponding refrigerant piping length: 5.0 m
Level difference: 0m
- The bold cells indicate the standard conditions.
Rated operating frequency [Hz]

Symbols

- TC: Total capacity [kW]
- PI: Power input [kW]
- SHC: Sensible heat capacity [kW]
- AFR: Air flow rate [m³/min]
- BF: Bypass factor

- Indoor air temperature [°C DB]
- Indoor air temperature [°C WB]
- Outdoor air temperature [°C DB]
- Outdoor air temperature [°C WB]

3D092130A

4 Capacity tables

4 - 1 Cooling/Heating Capacity Tables

FTXJ50MV1BW + RXJ50MV1B FTXJ50MV1BS + RXJ50MV1B

AFR	10,8
BF	0,09

Cooling 220-240V 50Hz

1	2	3																	
		20			25			30			32			35			40		
		TC	SHC	PI	TC	SHC	PI	TC	SHC	PI	TC	SHC	PI	TC	SHC	PI	TC	SHC	PI
20	14	3,69	2,88	1,01	3,69	2,88	1,14	3,69	2,88	1,27	3,69	2,88	1,31	3,69	2,88	1,39	3,69	2,88	1,52
22	16	4,73	3,28	1,10	4,71	3,27	1,23	4,50	3,16	1,34	4,60	3,21	1,38	4,46	3,14	1,44	4,24	3,03	1,55
25	18	5,15	3,50	1,13	4,92	3,40	1,24	4,71	3,30	1,35	4,82	3,35	1,38	4,68	3,28	1,45	4,46	3,18	1,56
27	19	5,25	3,66	1,13	5,03	3,56	1,24	4,82	3,46	1,35	4,93	3,51	1,38	4,80	3,45	1,45	4,58	3,35	1,56
30	22	5,57	3,52	1,14	5,36	3,43	1,25	5,14	3,34	1,36	5,27	3,39	1,39	5,14	3,34	1,46	4,91	3,25	1,57
32	24	5,78	3,42	1,15	5,57	3,33	1,26	5,35	3,25	1,37	5,49	3,30	1,40	5,36	3,25	1,47	5,13	3,17	1,57

Heating 220-240V 50Hz

AFR	12,4
-----	------

1	4									
	-10		-5		0		6		10	
	TC	PI	TC	PI	TC	PI	TC	PI	TC	PI
15	3,90	1,34	4,56	1,41	5,21	1,48	6,00	1,55	6,52	1,61
20	3,70	1,38	4,36	1,45	5,01	1,51	5,80	1,59	6,32	1,64
22	3,62	1,39	4,28	1,46	4,93	1,53	5,72	1,60	6,24	1,66
24	3,54	1,41	4,20	1,47	4,85	1,54	5,64	1,62	6,16	1,67
25	3,50	1,42	4,16	1,48	4,81	1,55	5,60	1,63	6,12	1,68
27	3,42	1,43	4,08	1,50	4,73	1,56	5,52	1,64	6,04	1,69

Notes

- The capacities are based on the following conditions:
Corresponding refrigerant piping length: 5.0 m
Level difference: 0m
- The bold cells indicate the standard conditions.
Rated operating frequency [Hz]

Symbols

- TC: Total capacity [kW]
- PI: Power input [kW]
- SHC: Sensible heat capacity [kW]
- AFR: Air flow rate [m³/min]
- BF: Bypass factor

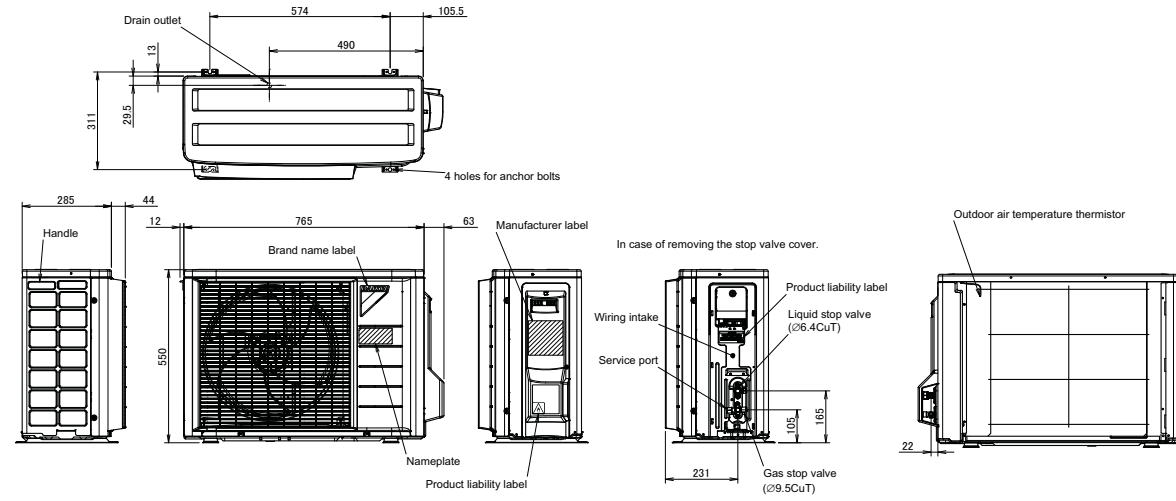
- Indoor air temperature [°C DB]
- Indoor air temperature [°C WB]
- Outdoor air temperature [°C DB]
- Outdoor air temperature [°C WB]

3D099514

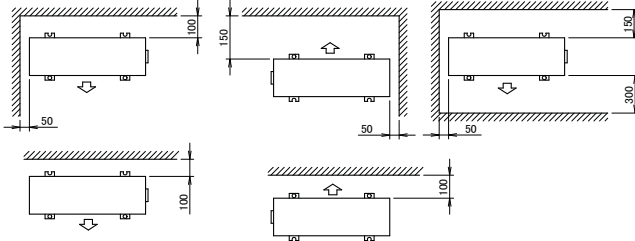
5 Dimensional drawings

5 - 1 Dimensional Drawings

RXJ20-35M

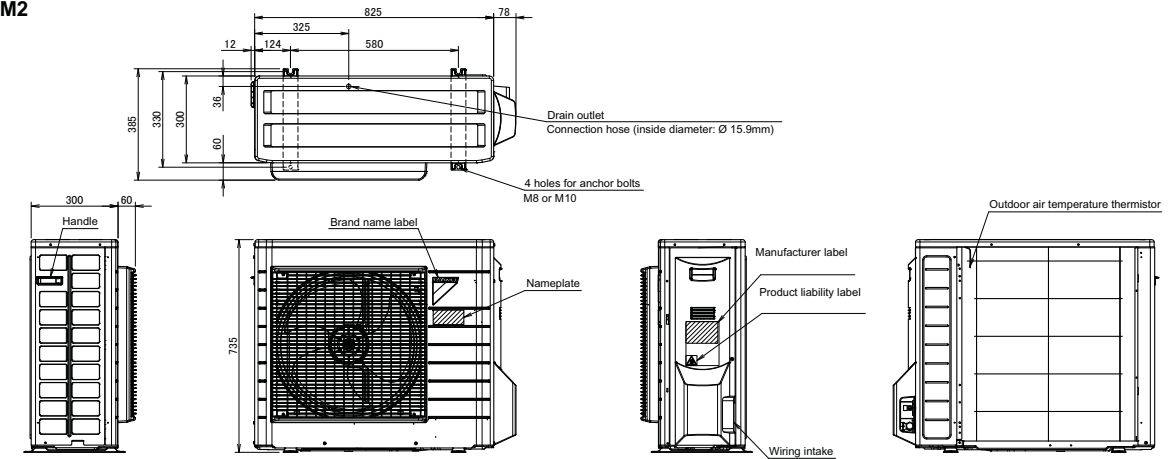


Minimum space for air passage
Wall height on air outlet side < 1200 mm

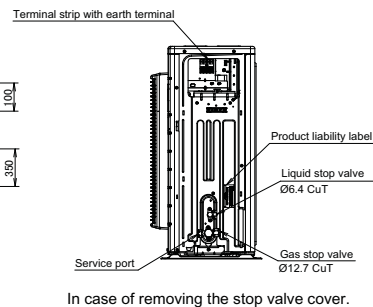
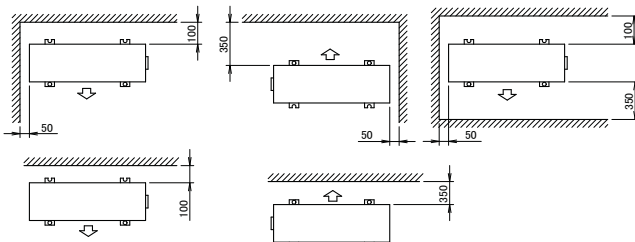


3D099636A

RXJ50M2



Minimum space for air passage
Wall height on air outlet side < 1200 mm

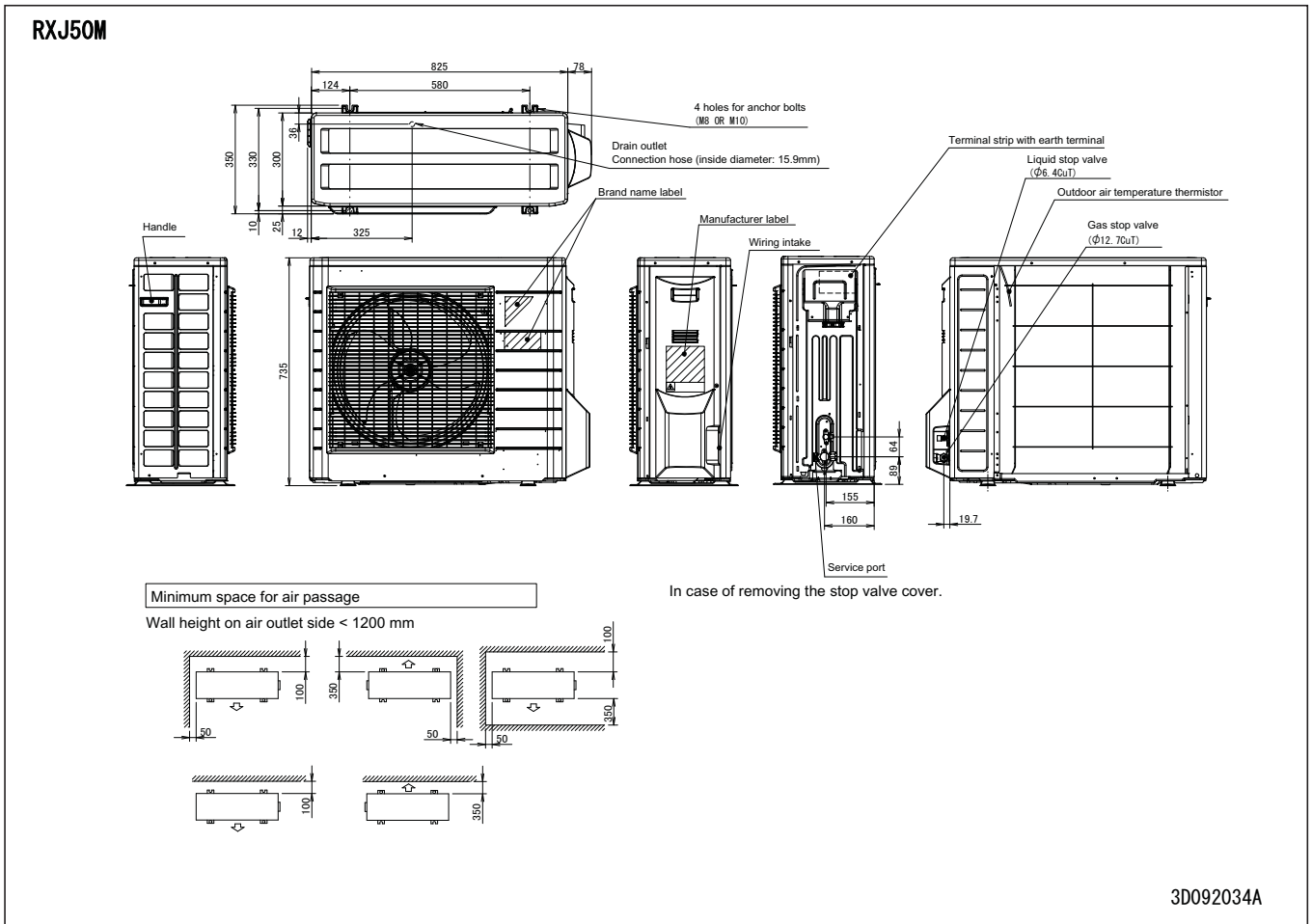


3D101541A

5 Dimensional drawings

5 - 1 Dimensional Drawings

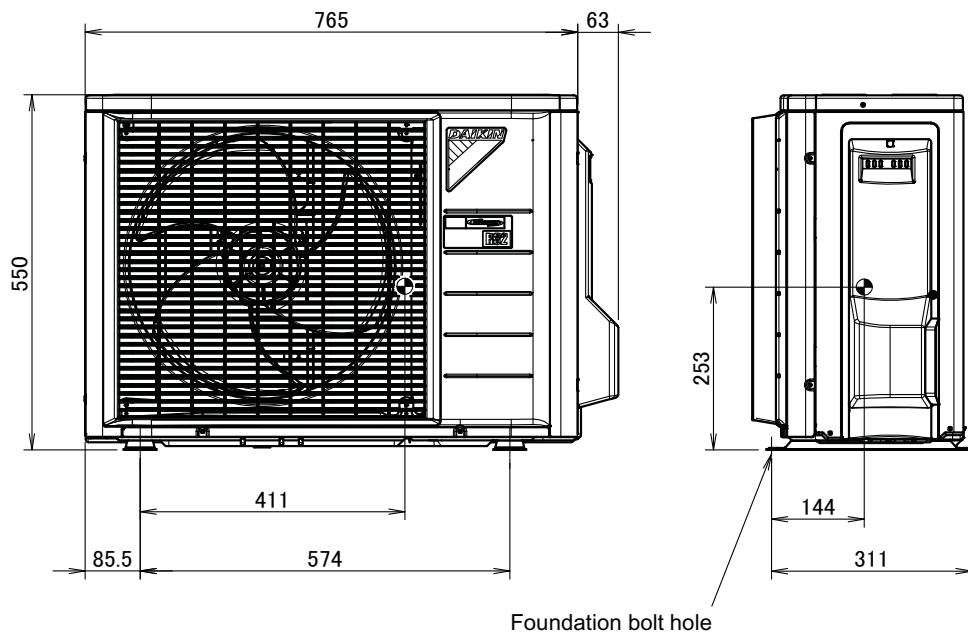
5



6 Centre of gravity

6 - 1 Centre of Gravity

RXJ20-35M



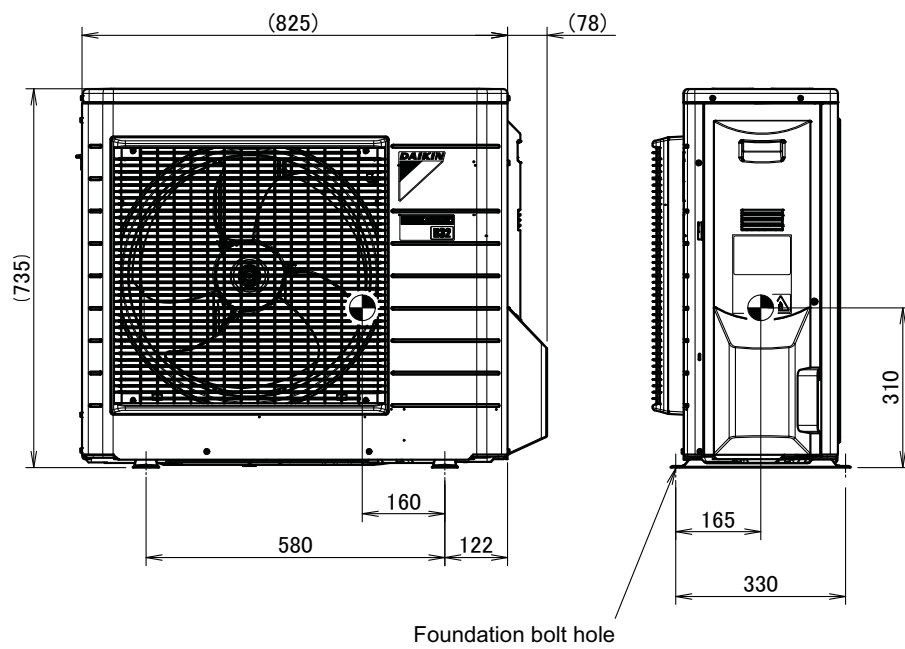
4D099652

6 Centre of gravity

6 - 1 Centre of Gravity

6

RXJ50M2

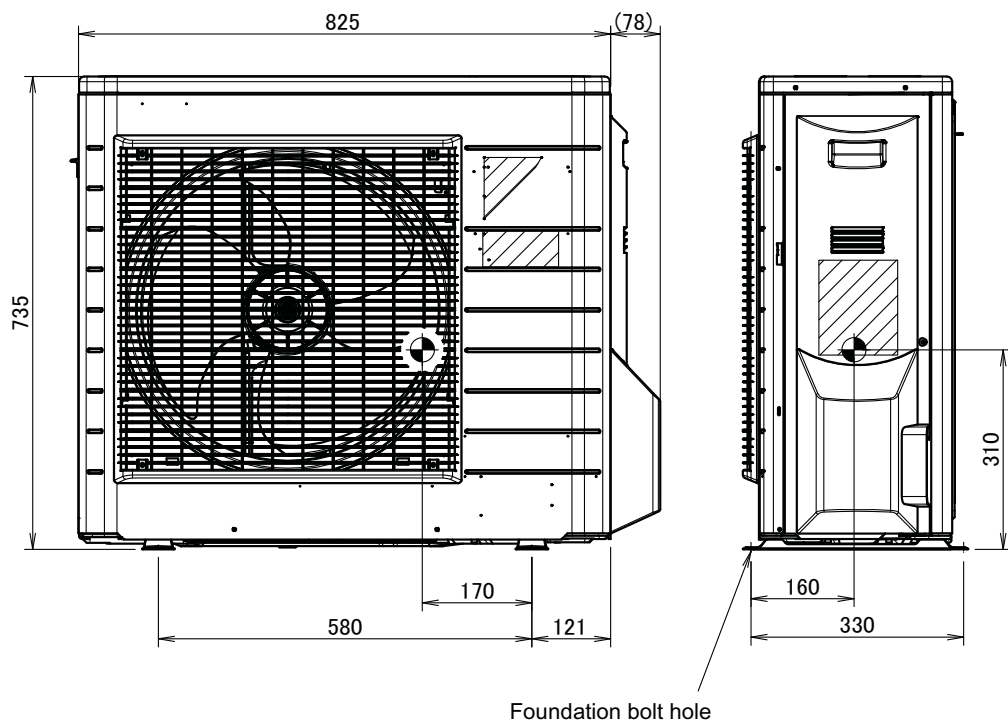


4D102113

6 Centre of gravity

6 - 1 Centre of Gravity

RXJ50M



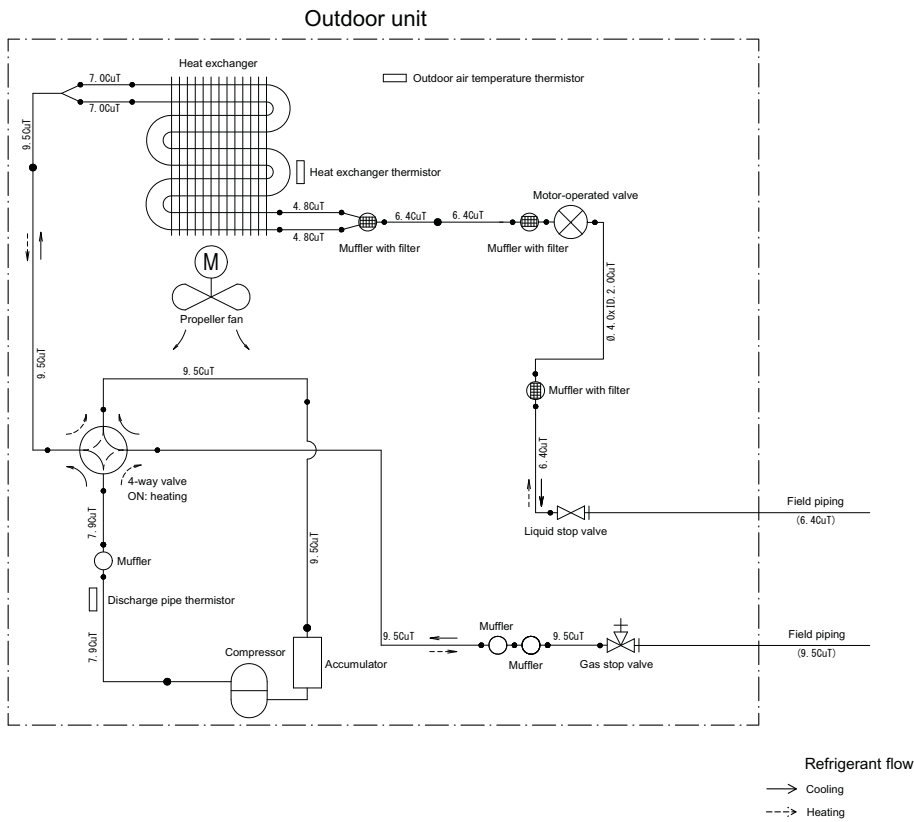
4D092035A

7 Piping diagrams

7 - 1 Piping Diagrams

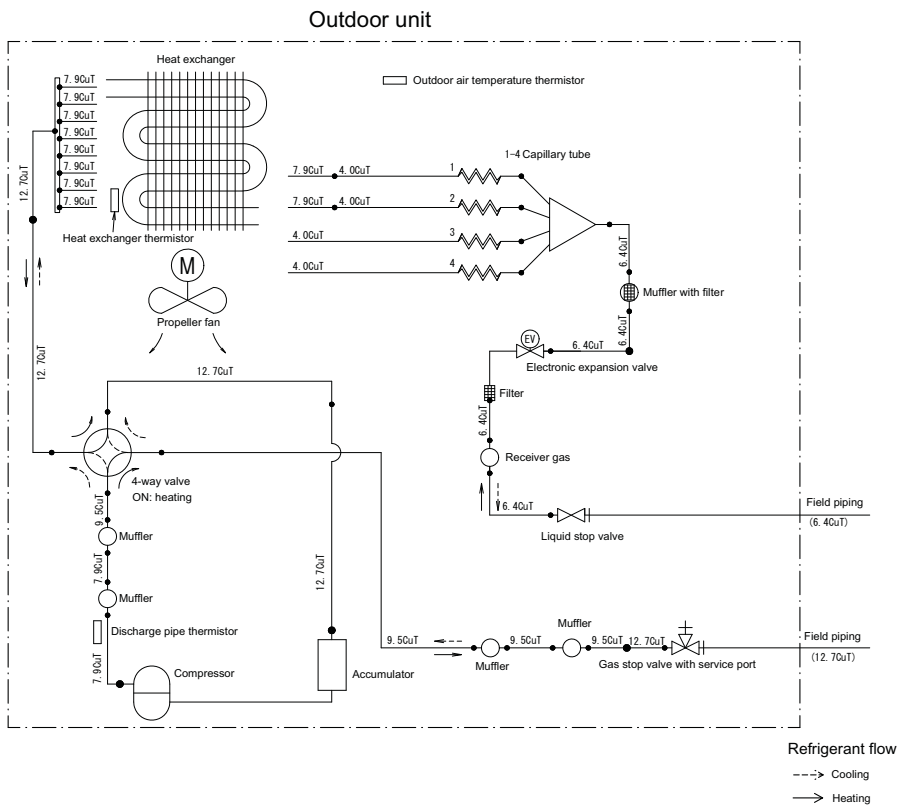
7

RXJ20-35M



3D091995A

RXJ50M

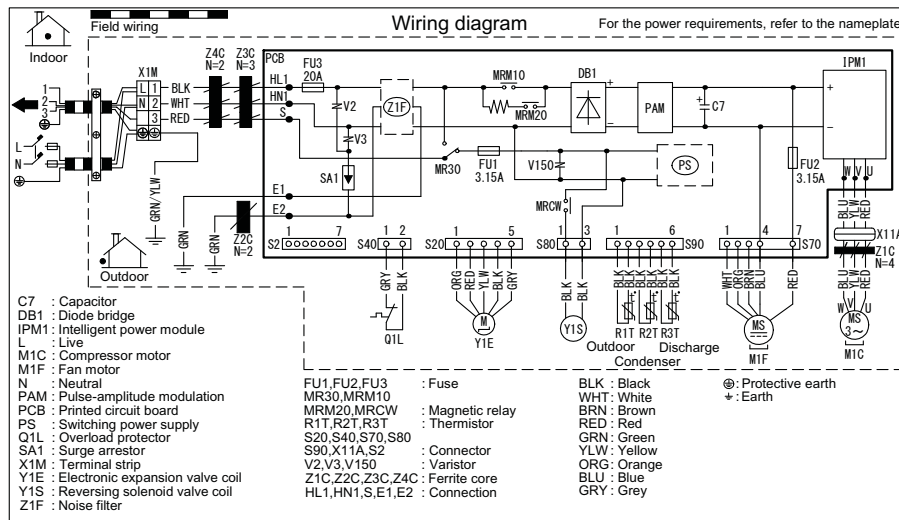


3D092010B

8 Wiring diagrams

8 - 1 Wiring Diagrams - Single Phase

RXJ20-35M



Notes

Size: 140 x 80

Refer to purchasing specification AS303002, unless otherwise specified.

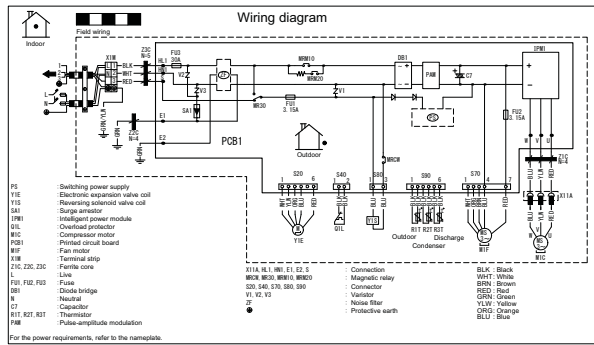
4D099916B

8 Wiring diagrams

8 - 1 Wiring Diagrams - Single Phase

8

RXJ50M



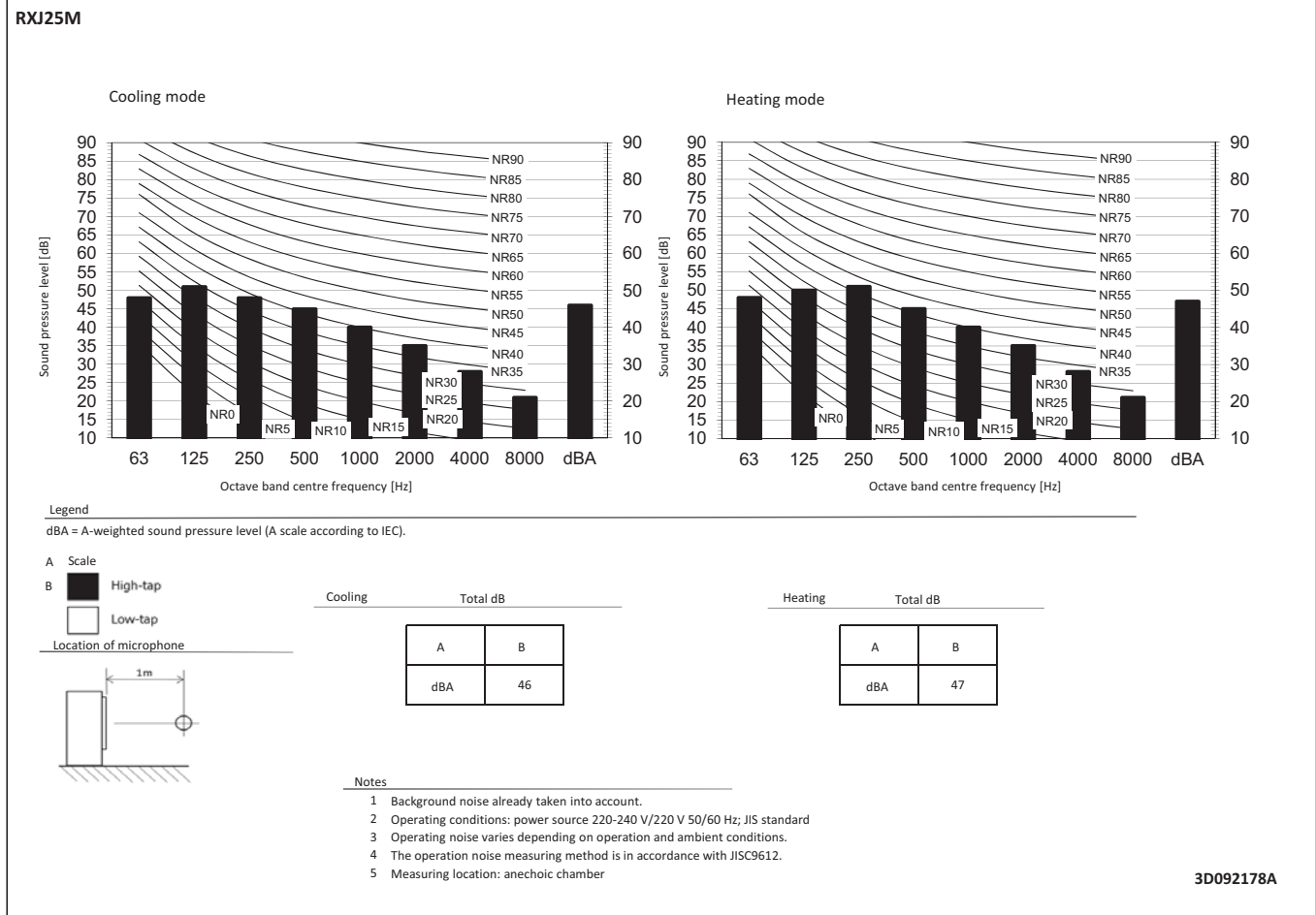
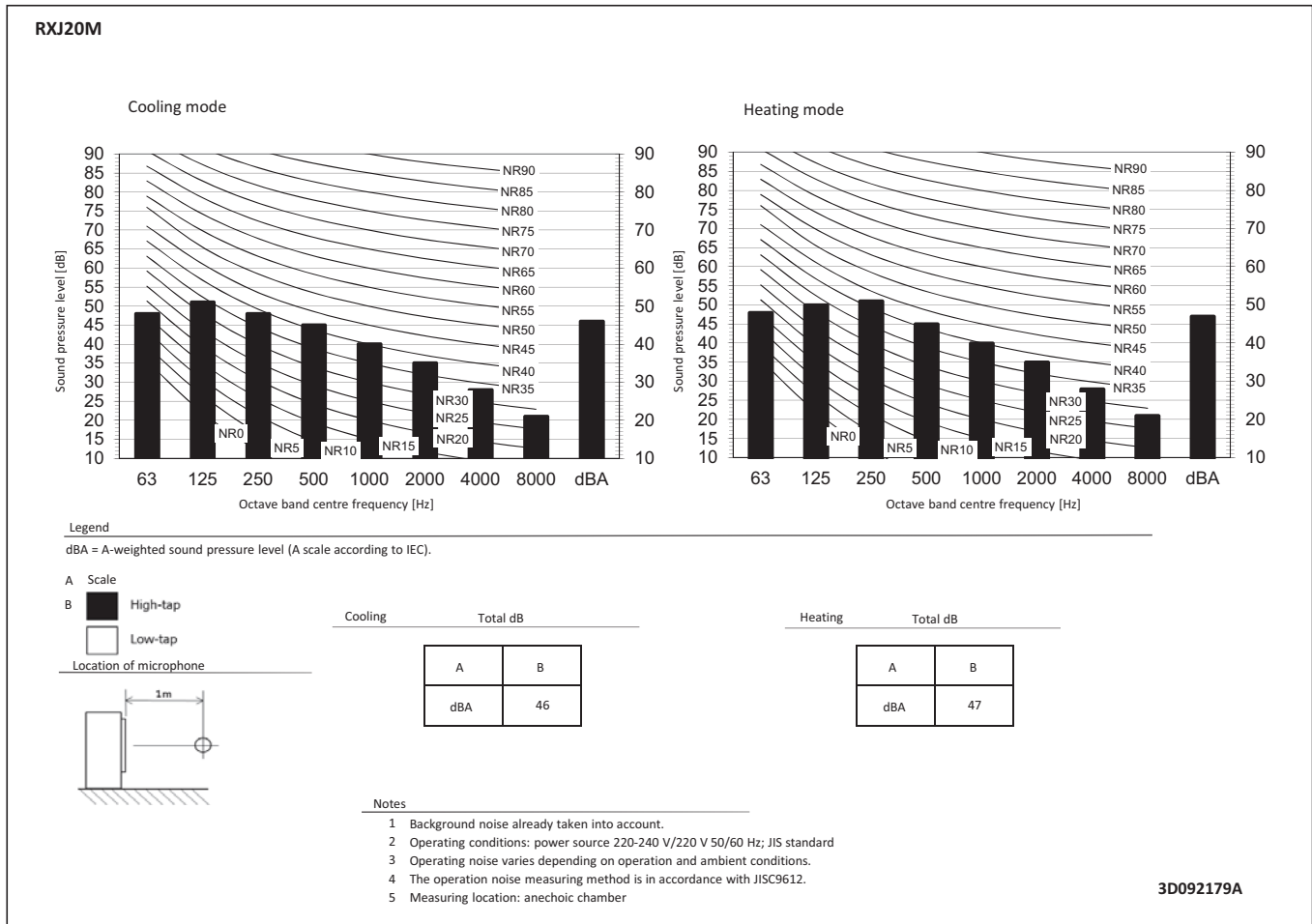
Notes

1. Size: length 105 X width 185.
2. Refer to purchasing specification AS303002, unless otherwise specified.

3D090522A

9 Sound data

9 - 1 Sound Pressure Spectrum

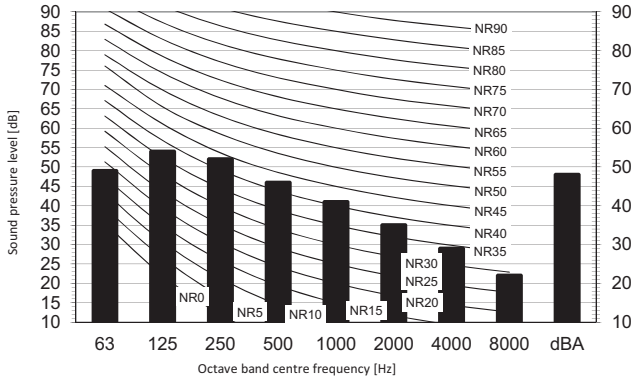


9 Sound data

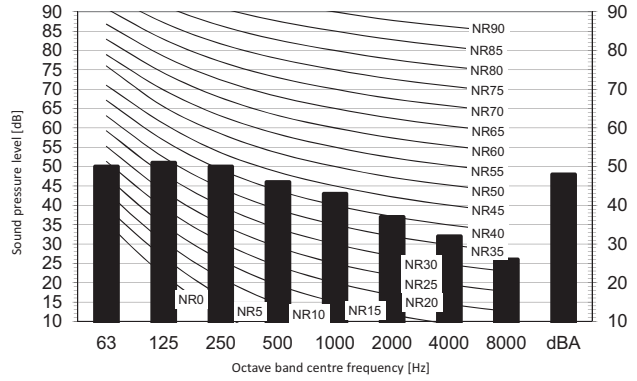
9 - 1 Sound Pressure Spectrum

RXJ35M

Cooling mode



Heating mode



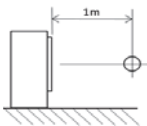
Legend

dBA = A-weighted sound pressure level (A scale according to IEC).

A Scale

- B High-tap
- Low-tap

Location of microphone



Cooling Total dB

A	B
dBA	48

Heating Total dB

A	B
dBA	48

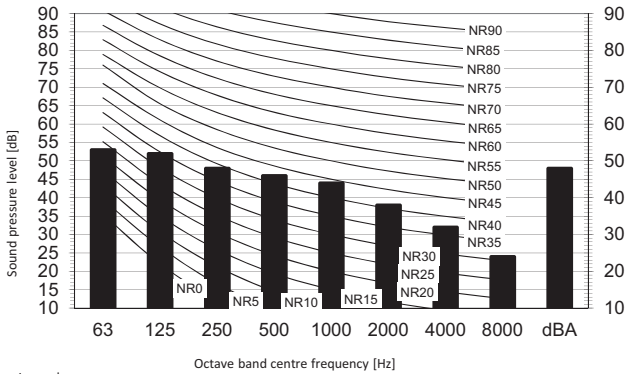
Notes

- 1 Background noise already taken into account.
- 2 Operating conditions: power source 220-240 V/220 V 50/60 Hz; JIS standard
- 3 Operating noise varies depending on operation and ambient conditions.
- 4 The operation noise measuring method is in accordance with JISC9612.
- 5 Measuring location: anechoic chamber

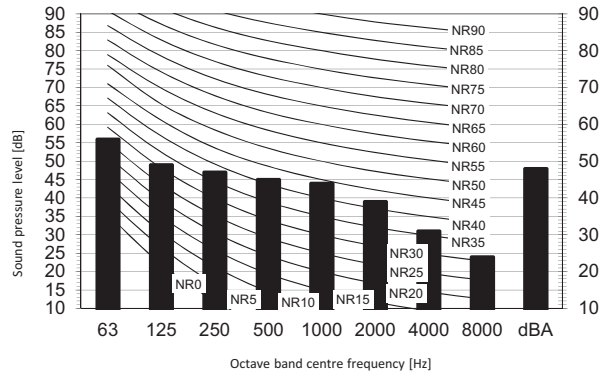
3D092180A

RXJ50M

Cooling mode



Heating mode



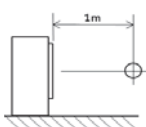
Legend

dBA = A-weighted sound pressure level (A scale according to IEC).

A Scale

- B High-tap
- Low-tap

Location of microphone



Cooling Total dB

A	B
dBA	48

Heating Total dB

A	B
dBA	48

Notes

- 1 Background noise already taken into account.
- 2 Operating conditions: power source 220-240 V/220 V 50/60 Hz; JIS standard
- 3 Operating noise varies depending on operation and ambient conditions.
- 4 The operation noise measuring method is in accordance with JISC9612.
- 5 Measuring location: anechoic chamber

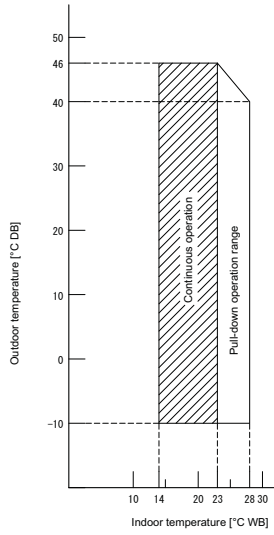
3D099513

10 Operation range

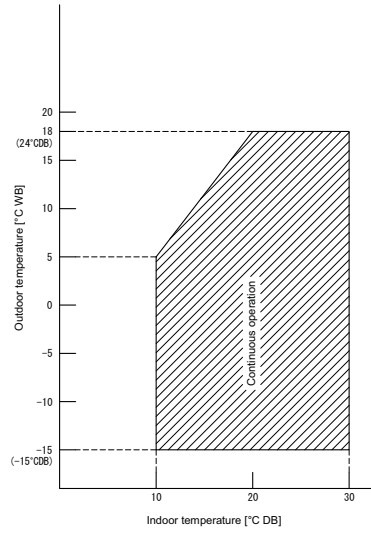
10 - 1 Operation Range

RXJ-M

Cooling



Heating



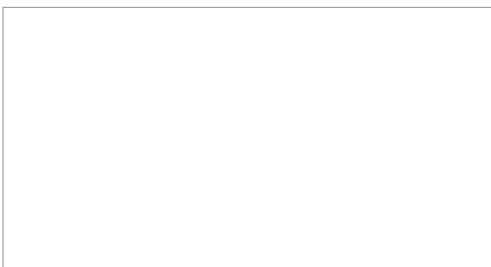
Notes

- The graph is based on the following conditions.
 Corresponding refrigerant piping length: 5 m
 Level difference: 0m
 Air flow rate High

3D092127C



Daikin Europe N.V. Naamloze Vennootschap - Zandvoordestraat 300, B-8400 Oostende - Belgium - www.daikin.eu - BE 0412 120 336 - RPR Oostende



EEDEN17 02/17



Daikin Europe N.V. participates in the Eurovent Certification programme for Liquid Chilling Packages (LCP), Air handling units (AHU), Fan coil units (FCU) and variable refrigerant flow systems (VRF) 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.