

Air Conditioning
Technical Data

RXJ-N



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RXJ-N

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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



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Outdoor unit
silent operation

2 Specifications

2-1 Capacity and Power input				FTXJ50MS/RXJ50N		
Outdoor unit				RXJ50N2V1B		
Cooling capacity	Min.		kW	1.40		
			Btu/h	4,800		
			kcal/h	1,204		
	Nom.		kW	4.80		
			Btu/h	16,400		
			kcal/h	4,127		
	Max.		kW	5.50		
			Btu/h	18,800		
			kcal/h	4,729		
Heating capacity	Min.		kW	1.10		
			Btu/h	3,800		
			kcal/h	900		
	Nom.		kW	5.80		
			Btu/h	19,800		
			kcal/h	4,987		
	Max.		kW	7.00		
			Btu/h	23,900		
			kcal/h	6,019		
Power input	Cooling	Nom.	kW	1.43		
	Heating	Nom.	kW	1.59		
Space cooling	Capacity	Pdesign	kW	4.80		
	Energy efficiency class			A++		
	SEER			7.02		
	Annual energy consumption			kWh/a	239	
	A Condition (35°C - 27/19)	Pdc		kW	4.80	
			EERd		3.35	
			Power input		kW	1.43
	B Condition (30°C - 27/19)	Pdc		kW	3.47	
			EERd		5.26	
			Power input		kW	0.66
	C Condition (25°C - 27/19)	Pdc		kW	2.36	
			EERd		8.65	
			Power input		kW	0.27
	D Condition (20°C - 27/19)	Pdc		kW	2.17	
			EERd		12.01	
Power input			kW	0.18		

2 Specifications

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2-1 Capacity and Power input					FTXJ50MS/RXJ50N					
Space heating (Average climate)	Capacity	Pdesign	kW		4.60					
	Energy efficiency class				A+					
	SCOP/A				4.28					
	SCOPnet/A				4.31					
	Pdh Heating capacity at -10°		kW		4.09					
	Annual energy consumption		kWh/a		1,505					
	Required back up heating cap at design conditions		kW		0.51					
	TOL	Tol (temperature operating limit)		°C		-15				
		Pdh (declared heating cap)		kW		4.12				
		COPd (declared COP)				2.16				
		Power input		kW		1.91				
	TBivalent	Tbiv (bivalent temperature)		°C		-7				
		Pdh (declared heating cap)		kW		4.19				
		COPd (declared COP)				2.47				
		Power input		kW		1.70				
	A Condition (-7°C)	Pdh (declared heating cap)		kW		4.19				
		COPd (declared COP)				2.47				
		Power input		kW		1.70				
	B Condition (2°C)	Pdh (declared heating cap)		kW		2.49				
		COPd (declared COP)				4.28				
		Power input		kW		0.58				
C Condition (7°C)	Pdh (declared heating cap)		kW		1.63					
	COPd (declared COP)				5.81					
	Power input		kW		0.28					
D Condition (12°C)	Pdh (declared heating cap)		kW		1.87					
	COPd (declared COP)				7.32					
	Power input		kW		0.26					
Current	Nominal running current (RLA) - 50Hz		Cooling	A	6.52					
			Heating	A	7.13					
Cooling	Cdc (Degradation cooling)				0.25					
Heating	Cdh (Degradation heating)				0.25					
Cooling function included					Yes					
Heating function included					Yes					
Average climate included					Yes					
Cold season included					No					
Warm season included					Yes					
Eurovent	Sound power level outdoor	Cooling	Nom.	dB(A)	63					
	Sound power level indoor	Cooling	Nom.	dB(A)	60					
	Piping length	Cooling	Measuring condition	m	5.00					
Nominal efficiency	EER				3.35					
	COP				3.65					
	Annual energy consumption		kWh		716					
	Energy labeling Directive		Cooling		A					
			Heating		A					

2 Specifications

2-1 Capacity and Power input				FTXJ50MS/RXJ50N	
Power consumption in other than active mode	Thermostat-off mode	PTO	Cooling	W	12
			Heating	W	13
	Crankcase heater mode	PCK		W	0
	Off mode	POFF		W	1
	Standby mode	Cooling	PSB	W	1
Heating		PSB	W	1	
Power factor	Nominal	Cooling		%	95.40
		Heating		%	97.05
Space heating (Warm climate)	Capacity	Pdesignh		kW	2.49
	Energy efficiency class				A+++
	SCOP				5.77
	SCOPnet				5.87
	Annual energy consumption			kWh/a	604
	Required back up heating cap at design conditions			kW	0.00
	TOL	Tol (temperature operating limit)		°C	-15
		Pdh (declared heating cap)		kW	4.12
		COPd (declared COP)			2.16
		Power input		kW	1.91
	TBivalent	Tbiv (bivalent temperature)		°C	2
		Pdh (declared heating cap)		kW	2.49
		COPd (declared COP)			4.28
		Power input		kW	0.58
	B Condition (2°C)	Pdh (declared heating cap)		kW	2.49
		COPd (declared COP)			4.28
		Power input		kW	0.58
	C Condition (7°C)	Pdh (declared heating cap)		kW	1.63
		COPd (declared COP)			5.81
		Power input		kW	0.28
D Condition (12°C)	Pdh (declared heating cap)		kW	1.87	
	COPd (declared COP)			7.32	
	Power input		kW	0.26	

Notes

Nominal cooling capacities are based on: indoor temperature: 27°CDB, 19°CWB, outdoor temperature: 35°CDB, equivalent refrigerant piping: 5m, level difference: 0m.

Nominal heating capacities are based on: indoor temperature: 20°CDB, outdoor temperature: 7°CDB, 6°CWB, equivalent refrigerant piping: 5m, level difference: 0m.

See separate drawing for operation range

See separate drawing for electrical data

2-2 Capacity and Power input				FTXJ50MW/RXJ50N	
Outdoor unit				RXJ50N2V1B	
Cooling capacity	Min.	kW		1.40	
		Btu/h		4,800	
		kcal/h		1,204	
	Nom.	kW		4.80	
		Btu/h		16,400	
		kcal/h		4,127	
	Max.	kW		5.50	
		Btu/h		18,800	
		kcal/h		4,729	

2 Specifications

2

2-2 Capacity and Power input				FTXJ50MW/RXJ50N	
Heating capacity	Min.		kW	1.10	
			Btu/h	3,800	
			kcal/h	900	
	Nom.		kW	5.80	
			Btu/h	19,800	
			kcal/h	4,987	
	Max.		kW	7.00	
			Btu/h	23,900	
			kcal/h	6,019	
Power input	Cooling	Nom.	kW	1.43	
	Heating	Nom.	kW	1.59	
Space cooling	Capacity	Pdesign	kW	4.80	
	Energy efficiency class			A++	
	SEER			7.02	
	Annual energy consumption			kWh/a	239
	A Condition (35°C - 27/19)	Pdc	kW	4.80	
		EERd		3.35	
		Power input	kW	1.43	
	B Condition (30°C - 27/19)	Pdc	kW	3.47	
		EERd		5.26	
		Power input	kW	0.66	
	C Condition (25°C - 27/19)	Pdc	kW	2.36	
		EERd		8.65	
		Power input	kW	0.27	
D Condition (20°C - 27/19)	Pdc	kW	2.17		
	EERd		12.01		
	Power input	kW	0.18		

2 Specifications

2-2 Capacity and Power input				FTXJ50MW/RXJ50N		
Space heating (Average climate)	Capacity	Pdesign	kW	4.60		
	Energy efficiency class			A+		
	SCOP/A			4.28		
	SCOPnet/A			4.31		
	Pdh Heating capacity at -10°		kW	4.09		
	Annual energy consumption			kWh/a	1,505	
	Required back up heating cap at design conditions			kW	0.51	
	TOL	Tol (temperature operating limit)		°C	-15	
		Pdh (declared heating cap)		kW	4.12	
		COPd (declared COP)			2.16	
		Power input		kW	1.91	
	TBivalent	Tbiv (bivalent temperature)		°C	-7	
		Pdh (declared heating cap)		kW	4.19	
		COPd (declared COP)			2.47	
		Power input		kW	1.70	
	A Condition (-7°C)	Pdh (declared heating cap)		kW	4.19	
		COPd (declared COP)			2.47	
		Power input		kW	1.70	
	B Condition (2°C)	Pdh (declared heating cap)		kW	2.49	
		COPd (declared COP)			4.28	
		Power input		kW	0.58	
	C Condition (7°C)	Pdh (declared heating cap)		kW	1.63	
		COPd (declared COP)			5.81	
Power input		kW	0.28			
D Condition (12°C)	Pdh (declared heating cap)		kW	1.87		
	COPd (declared COP)			7.32		
	Power input		kW	0.26		
Current	Nominal running current (RLA) - 50Hz	Cooling	A	6.52		
		Heating	A	7.13		
Cooling	Cdc (Degradation cooling)			0.25		
Heating	Cdh (Degradation heating)			0.25		
Cooling function included				Yes		
Heating function included				Yes		
Average climate included				Yes		
Cold season included				No		
Warm season included				Yes		
Eurovent	Sound power level outdoor	Cooling	Nom.	dBA	63	
	Sound power level indoor	Cooling	Nom.	dBA	60	
	Piping length	Cooling	Measuring condition	m	5.00	
Nominal efficiency	EER			3.35		
	COP			3.65		
	Annual energy consumption			kWh	716	
	Energy labeling Directive	Cooling			A	
		Heating			A	

2 Specifications

2

2-2 Capacity and Power input				FTXJ50MW/RXJ50N				
Power consumption in other than active mode	Thermostat-off mode	PTO	Cooling	W	12			
			Heating	W	13			
	Crankcase heater mode	PCK		W	0			
	Off mode	POFF		W	1			
	Standby mode	Cooling	PSB	W	1			
Heating		PSB	W	1				
Power factor	Nominal	Cooling			%	95.40		
		Heating			%	97.05		
Space heating (Warm climate)	Capacity	Pdesignh		kW	2.49			
	Energy efficiency class				A+++			
	SCOP				5.77			
	SCOPnet				5.87			
	Annual energy consumption			kWh/a	604			
	Required back up heating cap at design conditions			kW	0.00			
	TOL	Tol (temperature operating limit)	°C			-15		
				Pdh (declared heating cap)	kW	4.12		
						COPd (declared COP)		2.16
						Power input		kW
	TBivalent	Tbiv (bivalent temperature)	°C			2		
				Pdh (declared heating cap)	kW	2.49		
						COPd (declared COP)		4.28
						Power input		kW
	B Condition (2°C)	Pdh (declared heating cap)	kW			2.49		
				COPd (declared COP)		4.28		
				Power input		kW	0.58	
C Condition (7°C)	Pdh (declared heating cap)	kW			1.63			
			COPd (declared COP)		5.81			
			Power input		kW	0.28		
D Condition (12°C)	Pdh (declared heating cap)	kW			1.87			
			COPd (declared COP)		7.32			
			Power input		kW	0.26		

Notes

Nominal cooling capacities are based on: indoor temperature: 27°CDB, 19°CWB, outdoor temperature: 35°CDB, equivalent refrigerant piping: 5m, level difference: 0m.

Nominal heating capacities are based on: indoor temperature: 20°CDB, outdoor temperature: 7°CDB, 6°CWB, equivalent refrigerant piping: 5m, level difference: 0m.

See separate drawing for operation range

See separate drawing for electrical data

2-3 Technical Specifications				RXJ50N	
Capacity control	Method			Variable (inverter)	
Casing	Colour			Ivory white	
Dimensions	Unit	Height	mm	734	
		Width	mm	870	
		Depth	mm	373	
	Packed unit	Height	mm	820	
		Width	mm	1,050	
		Depth	mm	480	
Weight	Unit		kg	50	
	Packed unit		kg	54	

2 Specifications

2-3 Technical Specifications					RXJ50N	
Packing	Weight		kg	4		
	Length		mm	920		
Heat exchanger	Rows	Quantity		2		
	Fin pitch		mm	1.40		
	Stages	Quantity		32		
	Passes	Quantity		2.2		
	Tube type		ø7 Hi-XD			
	Fin	Type		Waffle fin (PE)		
	Compressor	Model		2YC40JXD#C		
Oil Amount		cm ³	650			
Type		Hermetically sealed swing compressor				
Output		W	1,300			
Oil Type		FW68DA				
Fan	Type		Propeller fan			
	Air flow rate	Cooling	Nom.	m ³ /min	46.6	
				cfm	1,645	
		Heating	Nom.	m ³ /min	44.1	
				cfm	1,557	
Fan motor	Model		D55F-31			
	Output		W	55		
	Speed	Cooling	High	rpm	760	
			Nom.	rpm	760	
			Low	rpm	740	
		Heating	High	rpm	720	
			Nom.	rpm	720	
			Low	rpm	660	
Sound power level	Cooling		dBA	63.0		
	Heating		dBA	63.0		
Sound pressure level	Cooling	Nom.	dBA	48.0		
	Heating	Nom.	dBA	48.0		
Operation range	Cooling	Ambient	Min.	°CDB	-10	
			Max.	°CDB	46	
	Heating	Ambient	Min.	°CWB	-15	
			Max.	°CWB	18	
Refrigerant	Type		R-32			
	Charge		kg	1.15		
			TCO ₂ eq	0.78		
	GWP		675			
Piping connections	Liquid	OD	mm	6.4		
	Gas	OD	mm	12.7		
	Drain	OD	mm	16		
	Piping length	OU - IU	Max.	m	30	
	Additional refrigerant charge		kg/m	0.02 (for piping length exceeding 10m)		
	Level difference	IU - OU	Max.	m	20	
	Heat insulation		Both liquid and gas pipes			

Standard Accessories : Drain plug; Quantity : 1;

Standard Accessories : Installation manual; Quantity : 1;

Standard Accessories : Refrigerant charge label; Quantity : 1;

Standard Accessories : Multilingual fluorinated greenhouse gases labels; Quantity : 1;

Standard Accessories : Drain cap (1); Quantity : 6;

Standard Accessories : Drain cap (2); Quantity : 3;

2-4 Electrical Specifications					RXJ50N
Power supply	Phase		1~		
	Frequency		Hz	50	
	Voltage		V	220-240	

2 Specifications

2-4 Electrical Specifications			RXJ50N
Wiring connections	For power supply	Quantity	3
		Remark	Earth wire included
	For connection with indoor	Quantity	4
		Remark	Earth wire included

2

Notes

See separate drawing for operation range

See separate drawing for electrical data

Contains fluorinated greenhouse gases

3 Electrical data

3 - 1 Electrical Data

RXJ-N

Unit combination restrictions		Power supply					COMP		OFM		IFM	
Indoor	Outdoor	①	②	③	MCA	MFA	RHz	RLA	kW	FLA	kW	FLA
FTXJ20K3V1BW FTXJ20K3V1BS	RXJ20LV1B	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				
FTXJ25K3V1BW FTXJ25K3V1BS	RXJ25LV1B	50	220	MAX. 50Hz 264V MIN. 50Hz 198V	7,9	10	44	2,7	0,023	0,11	0,029	0,15
		50	230					2,6				
		50	240					2,5				
FTXJ35K3V1BW FTXJ35K3V1BS	RXJ35LV1B	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				
FTXJ50K3V1BW FTXJ50K3V1BS	RXJ50LV1B	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				
FTXJ50MV1BW FTXJ50MV1BS	RXJ50MV1B	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				
FTXJ20MV1BW FTXJ20MV1BS	RXJ20M2V1B	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				
FTXJ25MV1BW FTXJ25MV1BS	RXJ25M2V1B	50	220	MAX. 50Hz 264V MIN. 50Hz 198V	7,9	10	44	2,7	0,023	0,11	0,029	0,15
		50	230					2,6				
		50	240					2,5				
FTXJ35MV1BW FTXJ35MV1BS	RXJ35M2V1B	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				
FTXJ50MV1BW FTXJ50MV1BS	RXJ50M2V1B	50	220	MAX. 50Hz 264V MIN. 50Hz 198V	14,4	15	65	6,2	0,068	0,34	0,029	0,15
		50	230					6,0				
		50	240					5,8				
FTXJ50MV1BW FTXJ50MV1BS	RXJ50N2V1B	50	220	MAX. 50Hz 264V MIN. 50Hz 198V	12,5	13	56	5,1	0,056	0,37	0,029	0,15
		50	230					4,8				
		50	240					4,6				

Notes

- 1 The RLA is based on the following conditions.
 Indoor temperature 27°C DB / 19°C WB
 Outdoor temperature 35°C DB
- 2 Select the wire size according to the MCA.
- 3 The maximum allowable voltage that is unbalanced between phases is 2%.
- 4 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]

4 Capacity tables

4 - 1 Cooling/Heating Capacity Tables

FTXJ50MW / RXJ50N

FTXJ50MS / RXJ50N

Cooling 50 Hz 220 - 240 V

AFR	10,9
BF	0,09

Indoor temperature		Outdoor temperature [°C DB]																	
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	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
16,0	22	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	1,42	4,24	3,03	1,55
18,0	25	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	1,43	4,46	3,18	1,56
19,0	27	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	1,43	4,58	3,35	1,56
22,0	30	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	1,45	4,91	3,25	1,57
24,0	32	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	1,46	5,13	3,17	1,57

Heating 50 Hz 220 - 240 V

AFR	12,6
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Indoor temperature		Outdoor temperature [°C WB]											
EDB		-15		-10		-5		0		6		10	
°C		TC	PI	TC	PI	TC	PI	TC	PI	TC	PI	TC	PI
15,0		2,77	1,28	3,32	1,34	3,88	1,41	4,43	1,48	6,00	1,55	6,52	1,61
20,0		2,60	1,32	3,15	1,38	3,71	1,45	4,26	1,51	5,80	1,59	6,32	1,64
22,0		2,53	1,33	3,08	1,39	3,64	1,46	4,19	1,53	5,72	1,60	6,24	1,66
24,0		2,46	1,34	3,01	1,41	3,57	1,47	4,12	1,54	5,64	1,62	6,16	1,67
25,0		2,43	1,35	2,98	1,42	3,54	1,48	4,09	1,55	5,60	1,63	6,12	1,68
27,0		2,36	1,37	2,91	1,43	3,47	1,50	4,02	1,56	5,52	1,64	6,04	1,69

Symbols

AFR : Air flow rate [m³/min]
 BF : Bypass factor
 EWB : Entering wet-bulb temperature (°C WB)
 EDB : Entering dry-bulb temperature (°C DB)
 TC : Total capacity [kW]
 SHC : Sensible heat capacity [kW]
 PI : Power input [kW]

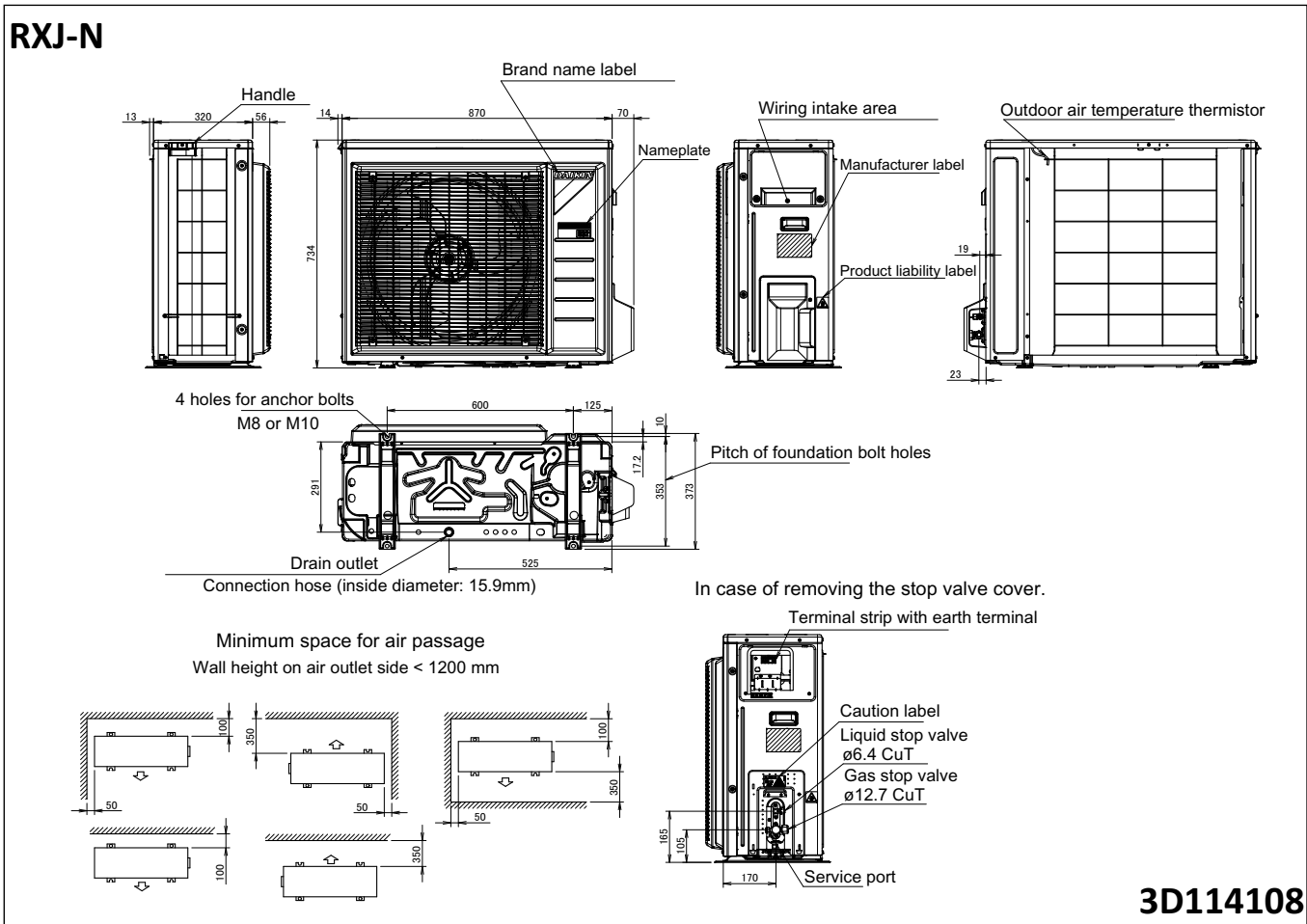
Notes

- The ratings shown are net capacities which include a deduction for indoor fan motor heat.
- On the figure the □ mark shows the rated capacity and rated coefficient of the power input.
- The total capacity, power input and sensible heat capacity must be calculated by interpolation, using the figures in the table (figures not in the table may not be used in the calculation).
- In case the sensible heat capacity is not mentioned in the table, please calculate it using an approximation between two values in direct proportion.
- The capacities are based on the following conditions:
 Corresponding refrigerant piping length: 5 m
 Level difference: 0m
- The air flow rate and bypass factor are mentioned in the table.

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5 Dimensional drawings

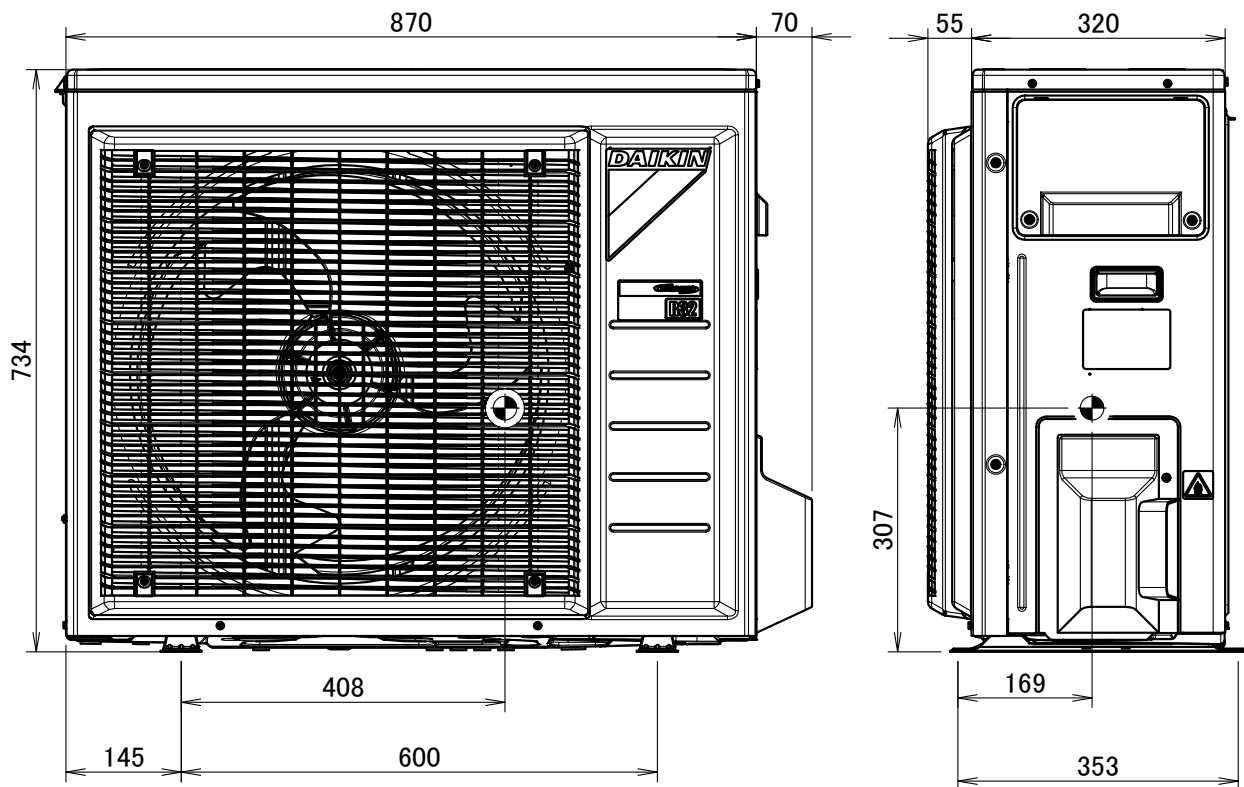
5 - 1 Dimensional Drawings



6 Centre of gravity

6 - 1 Centre of Gravity

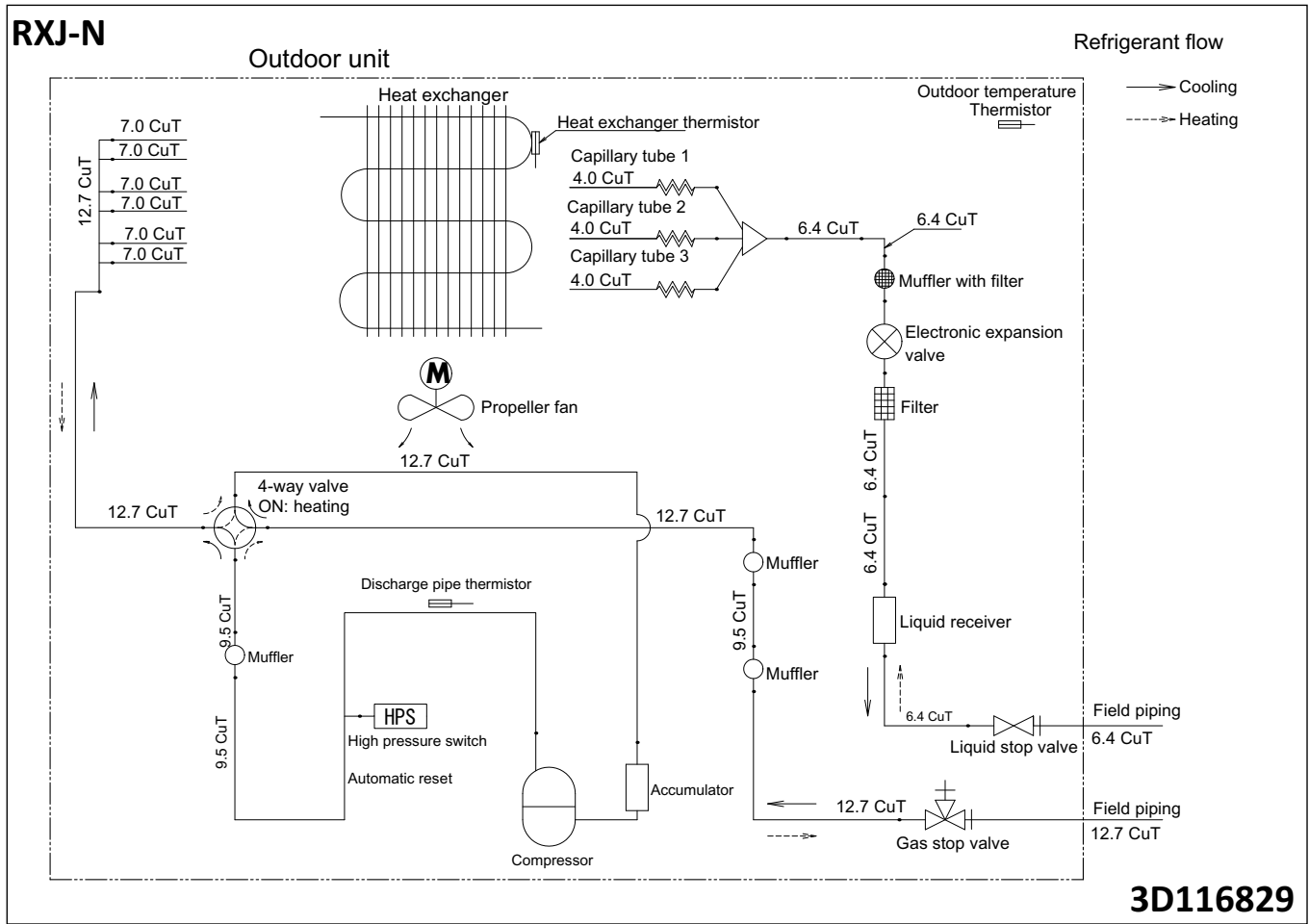
RXJ-N



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7 Piping diagrams

7 - 1 Piping Diagrams



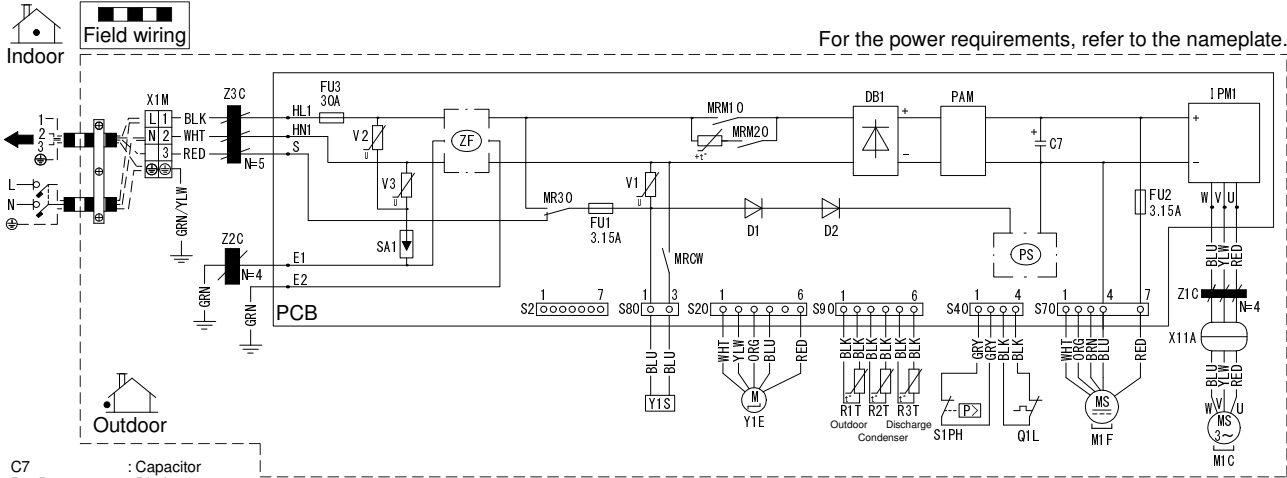
8 Wiring diagrams

8 - 1 Wiring Diagrams - Single Phase

RXJ-N

Wiring diagram

For the power requirements, refer to the nameplate.



- C7 : Capacitor
- D1, D2 : Diode
- DB1 : Diode bridge
- E1, E2, HL1, HN1, S, U, V, W : Connection
- FU1, FU2, FU3 : Fuse
- IPM1 : Intelligent power module
- L : Live
- M1C : Compressor motor
- M1F : Fan motor
- MR30, MRCW, MRM10, MRM20 : Magnetic relay
- N : Neutral
- N=4, N=5 : Number of passes
- PAM : Pulse-amplitude modulation
- PCB : Printed circuit board
- PS : Switching power supply

- Q1L : Overload protector
- R1T, R2T, R3T : Thermistor
- S1PH : High pressure switch
- S2, S20, S40 : Terminal connector
- S70, S80, S90 : Terminal connector
- SA1 : Surge arrester
- V1, V2, V3 : Varistor
- X11A : Connector
- X1M : Terminal strip
- Y1E : Electronic expansion valve coil
- Y1S : Reversing solenoid valve coil
- Z1C, Z2C, Z3C : Ferrite core
- ZF : Noise filter
- ⊕ : Earth
- ⊖ : Protective earth

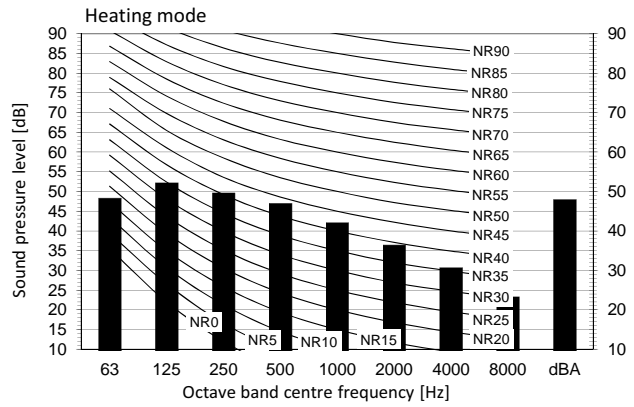
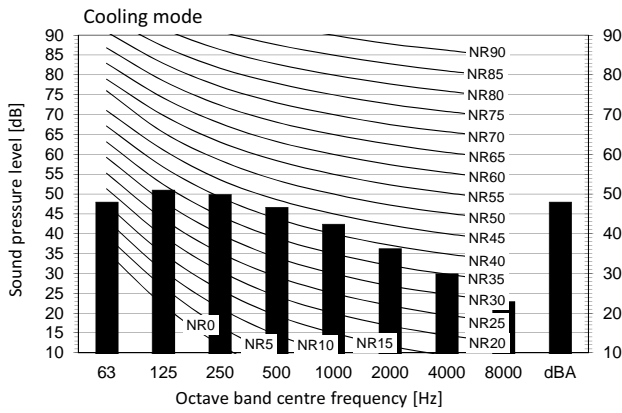
- BLK : Black
- BLU : Blue
- BRN : Brown
- GRN : Green
- ORG : Orange
- RED : Red
- WHT : White
- YLW : Yellow

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9 Sound data

9 - 1 Sound Pressure Spectrum

RXJ50N



Legend

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

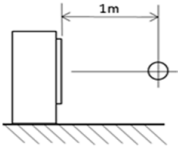
A Scale

B ■ Fan speed: High

Cooling		Total dB
A	B	
dBA		48,0

Heating		Total dB
A	B	
dBA		48,0

Location of microphone



Notes

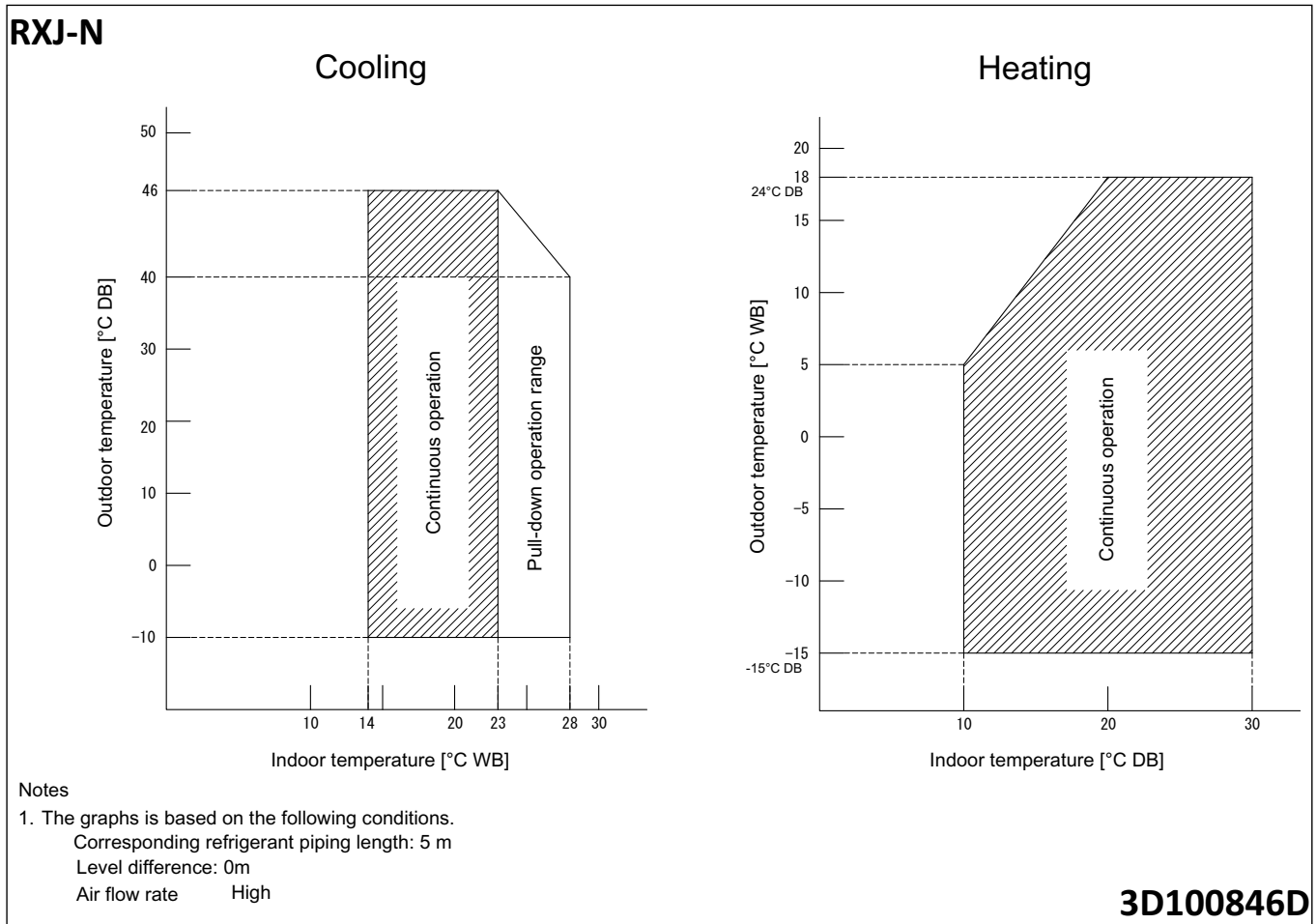
1. Operating conditions: power source 220-240 V/220 V 50/60 Hz; JIS standard
2. Background noise already taken into account.
3. Operating noise varies depending on operation and ambient conditions.
4. The operation noise measuring method is in accordance with JISC9612.
5. Measuring location: anechoic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

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10 Operation range

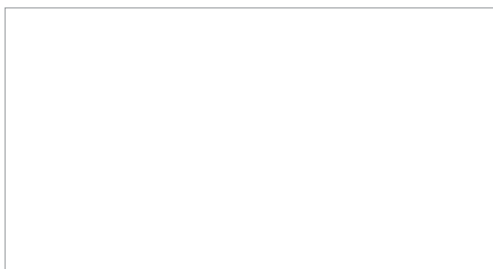
10 - 1 Operation Range

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