



Air Conditioning Technical Data RXP-M



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RXP-M

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1 Features

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- › Outdoor units are fitted with a swing compressor, renowned for its low noise and 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 for pair application

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2 Specifications

1 - 1 RXP-M

Technical specifications				FTXP20M9 + RXP20M	FTXP25M9 + RXP25M	FTXP35M9 + RXP35M
Indoor unit				FTXP20M5V1B9	FTXP25M5V1B9	FTXP35M5V1B9
Outdoor unit				RXP20M5V1B	RXP25M5V1B	RXP35M5V1B
Cooling capacity	Min.		kW	1.3		
	Min.		Btu/h	4,400.0		
	Min.		kcal/h	1,118.0		
	Nom.		kW	2.00	2.50	3.50
	Nom.		Btu/h	6,800.0	8,500.0	11,942.5
	Nom.		kcal/h	1,720.0	2,150.0	3,009.5
	Max.		kW	2.6	3.0	4.0
	Max.		Btu/h	8,900.0	10,200.0	13,648.6
	Max.		kcal/h	2,236.0	2,580.0	3,439.4
Heating capacity	Min.		kW	1.30		
	Min.		Btu/h	4,400.0		
	Min.		kcal/h	1,110.0		
	Nom.		kW	2.50	3.00	4.00
	Nom.		Btu/h	8,500.0	10,200.0	13,648.6
	Nom.		kcal/h	2,150.0	2,580.0	3,439.4
	Max.		kW	3.50	4.00	4.80
	Max.		Btu/h	11,900.0	13,600.0	16,378.3
	Max.		kcal/h	3,009.0	3,439.0	4,127.3
Power input	Cooling	Min.	kW	0.31		
		Nom.	kW	0.50	0.65	1.01
		Max.	kW	0.72		
	Heating	Min.	kW	0.25		
		Nom.	kW	0.52	0.69	1.00
		Max.	kW	0.95		
Nominal efficiency	EER			4.02	3.83	3.49
	COP			4.77	4.36	4.02
	Annual energy consumption			249	326	-
	Energy labeling			A		
	Heating			A		
	Directive					
Space cooling	Capacity	Pdesign	kW	2.00	2.50	3.50
	Energy efficiency class			A++		
	SEER			6.79	6.92	6.62
	Annual energy consumption			103	126	186
Space heating (Average climate)	Capacity	Pdesign	kW	2.20	2.40	2.80
Space heating (Average climate)	Energy efficiency class			A++		
	SCOP/A			4.65	4.61	4.64
	SCOPnet/A			4.69	4.65	4.68
	PdH Heating capacity at -10°			1.99	2.10	2.33
	Annual energy consumption			662	728	845
	Required back up heating cap at design conditions			0.21	0.30	0.47
Space heating (Warm climate)	Capacity	Pdesignh	kW	1.18	1.29	1.51
	Energy efficiency class			A+++		
	SCOP			5.65	5.63	5.79
	SCOPnet			5.83	5.79	5.93
	Annual energy consumption			293	321	366
	Required back up heating cap at design conditions			0.00		
Space cooling	A	Pdc	kW	2.00	2.50	3.50
	Condition	EERd		4.02	3.83	3.49
	(35°C - 27/19)	Power input	kW	0.50	0.65	1.01
	B	Pdc	kW	1.47	1.84	2.58
	Condition	EERd		5.12	5.19	4.40
	(30°C - 27/19)	Power input	kW	0.29	0.35	0.59
	C	Pdc	kW	1.24	1.45	1.66
	Condition	EERd		8.51	8.54	8.09
	(25°C - 27/19)	Power input	kW	0.15	0.17	0.21
	D	Pdc	kW	1.32	1.34	1.36
	Condition	EERd		13.15	13.19	13.38
	(20°C - 27/19)	Power input	kW	0.10		

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Technical specifications					FTXP20M9 + RXP20M	FTXP25M9 + RXP25M	FTXP35M9 + RXP35M	
Space heating (Average climate)	TOL	Tol (temperature operating limit) °C			-15			
		Pdh (declared heating cap) kW			2.05	2.07	2.09	
		COPd (declared COP)			2.24	2.26	2.28	
		Power input kW			0.92			
	TBivalent	Tbiv (bivalent temperature) °C			-7			
		Pdh (declared heating cap) kW			1.95	2.12	2.48	
		COPd (declared COP)			3.26	3.22	3.19	
		Power input kW			0.60	0.66	0.78	
	A Condition (-7°C)	Pdh (declared heating cap) kW			1.95	2.12	2.48	
		COPd (declared COP)			3.26	3.22	3.19	
		Power input kW			0.60	0.66	0.78	
		Pdh (declared heating cap) kW			1.18	1.29	1.51	
Space heating (Average climate)	B Condition (2°C)	COPd (declared COP)			4.65	4.60	4.59	
		Power input kW			0.25	0.28	0.33	
		Pdh (declared heating cap) kW			0.91	0.93	0.97	
		COPd (declared COP)			5.86	5.79	5.84	
	C Condition (7°C)	Power input kW			0.16			
		Pdh (declared heating cap) kW			1.09	1.11	1.13	
		COPd (declared COP)			7.50	7.35	7.38	
		Power input kW			0.15			
	Space heating (Warm climate)	TOL	Tol (temperature operating limit) °C			-15		
			Pdh (declared heating cap) kW			2.05	2.07	2.09
			COPd (declared COP)			2.24	2.26	2.28
			Power input kW			0.92		
TBivalent		Tbiv (bivalent temperature) °C			2			
		Pdh (declared heating cap) kW			1.18	1.29	1.51	
		COPd (declared COP)			4.66	4.61	4.59	
		Power input kW			0.25	0.28	0.33	
B Condition (2°C)		Pdh (declared heating cap) kW			1.18	1.29	1.51	
		COPd (declared COP)			4.65	4.60	4.59	
		Power input kW			0.25	0.28	0.33	
		Pdh (declared heating cap) kW			0.91	0.93	0.97	
Power consumption in other than active mode	C Condition (7°C)	COPd (declared COP)			5.86	5.79	5.84	
		Power input kW			0.16			
		Pdh (declared heating cap) kW			1.09	1.11	1.13	
		COPd (declared COP)			7.50	7.35	7.38	
	D Condition (12°C)	Power input kW			0.15			
		Crankcase heater mode PCK W			0.0			
		Off mode POFF W			1.0			
		Standby mode Cooling PSB W			1.0			
	Thermostat-off mode	Heating PSB W			1.0			
		PTO Cooling W			12			
		Heating W			12			
		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			
Ecolabel logo					No			
Eurovent	Sound power level outdoor	Cooling	Nom.	dBA	60		62	
	Sound power level indoor	Cooling	Nom.	dBA	55		58	
	Piping length	Cooling	Measuring condition	m	5.0			

Electrical specifications					FTXP20M9 + RXP20M	FTXP25M9 + RXP25M	FTXP35M9 + RXP35M
Power factor	Nominal	Cooling	%		74.3	94.0	81.9
		Heating	%		90.5	94.8	86.0
Current	Nominal running current (RLA) - 50Hz	Cooling	A		2.93	3.01	5.42
		Heating	A		2.50	3.16	5.03

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 electrical data

Technical specifications					FTXP50M + RXP50M	FTXP60M + RXP60M	FTXP71M + RXP71M
Indoor unit					FTXP50M2V1B	FTXP60M2V1B	FTXP71M2V1B

2 Specifications

1 - 1 RXP-M

Technical specifications				FTXP50M + RXP50M	FTXP60M + RXP60M	FTXP71M + RXP71M
Outdoor unit				RXP50M2V1B	RXP60M2V1B	RXP71M2V1B
Cooling capacity	Min.	kW		1.7		2.3
				5,800		7,848
	Min.	Btu/h		1,460		1,976
	Nom.	kW		5.0		7.1
				17,060		24,225
	Nom.	Btu/h		4,295		6,099
				6.0		7.3
Heating capacity	Max.	kW		20,472		24,908
				5,154		6,271
	Max.	Btu/h		6,013		
	Min.	kW		1.7		2.3
				5,800		7,848
	Min.	Btu/h		1,460		1,976
Power input	Nom.	kW		6.0		8.2
				20,472		27,978
	Nom.	Btu/h		5,154		7,044
				7.7		9.0
	Max.	kW		26,272		30,708
				6,614		7,731
	Max.	Btu/h		6,872		
Nominal efficiency	Cooling	Min.	kW	0.320	0.332	0.449
		Nom.	kW	1.385	1.824	2.689
		Max.	kW	1.826	2.980	3.274
	Heating	Min.	kW	0.440	0.456	0.617
		Nom.	kW	1.579	1.928	2.571
		Max.	kW	2.356	2.787	3.306
Space cooling	EER			3.61	3.29	2.64
	COP			3.80	3.63	3.19
	Annual energy consumption		kWh	693	912	1,345
Space heating	Capacity Pdesign		kW	5.0	6.0	7.1
	Energy efficiency class				A++	
	SEER			7.30	6.82	6.20
Space heating	Annual energy consumption		kWh/a	240	308	401
	Capacity Pdesign		kW	4.60	4.80	6.20
	Energy efficiency class				A+	
Space heating	SCOP/A			4.40	4.10	4.01
	SCOPnet/A			4.42	4.12	4.04
	PdH Heating capacity at -10°		kW	4.12	4.24	5.02
Space heating	Annual energy consumption		kWh/a	1,463	1,638	2,166
	Required back up heating cap at design conditions		kW	0.48	0.56	1.18
Space heating	Capacity Pdesignh		kW	2.48	2.58	3.34
	Energy efficiency class				A+++	
	SCOP			5.70	5.20	5.57
Space cooling	SCOPnet			5.79	5.27	5.64
	Annual energy consumption		kWh/a	609	695	839
	Required back up heating cap at design conditions		kW		0.00	
Space cooling	A	Pdc	kW	5.00	6.00	7.10
				3.61	3.29	2.64
				1.39	1.82	2.69
	B	Pdc	kW	3.68	4.42	5.23
				5.07	4.82	4.15
				0.73	0.92	1.26
	C	Pdc	kW	2.37	2.84	3.36
				8.90	7.99	8.50
				0.27	0.36	0.40
	D	Pdc	kW	2.12	2.39	2.60
				13.9	13.5	10.4
				0.15	0.18	0.25

2 Specifications

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Technical specifications					FTXP50M + RXP50M	FTXP60M + RXP60M	FTXP71M + RXP71M	
Space heating (Average climate)	TOL	Tol (temperature operating °C limit)			-15			
		Pdh (declared heating cap) kW			4.20	4.22	4.24	
		COPd (declared COP)			2.06	1.81	1.96	
		Power input kW			2.04	2.33	2.16	
	TBivalent	Tbiv (bivalent temperature) °C			-7.0			
		Pdh (declared heating cap) kW			4.07	4.25	5.48	
		COPd (declared COP)			2.76	2.25	2.26	
		Power input kW			1.47	1.89	2.42	
	A	Pdh (declared heating cap) kW			4.07	4.25	5.48	
		COPd (declared COP)			2.76	2.25	2.26	
	Condition (-7°C)	Power input kW			1.47	1.89	2.42	
	B	Pdh (declared heating cap) kW			2.48	2.58	3.34	
		COPd (declared COP)			4.40	4.34	4.01	
	Condition (2°C)	Power input kW			0.56	0.59	0.83	
Space heating (Average climate)	C	Pdh (declared heating cap) kW			1.59	1.66	2.15	
		COPd (declared COP)			5.68	5.29	5.50	
	Condition (7°C)	Power input kW			0.28	0.31	0.39	
		D	Pdh (declared heating cap) kW			1.60	2.00	2.07
	COPd (declared COP)			7.11	6.41	7.00		
	Condition (12°C)	Power input kW			0.23	0.31	0.30	
		Space heating (Warm climate)	TOL	Tol (temperature operating °C limit)			-15	
	Pdh (declared heating cap) kW			4.20	4.22	4.24		
	COPd (declared COP)			2.06	1.81	1.96		
	Power input kW			2.04	2.33	2.16		
	TBivalent		Tbiv (bivalent temperature) °C			2		
			Pdh (declared heating cap) kW			2.48	2.58	3.34
			COPd (declared COP)			4.40	4.34	4.01
			Power input kW			0.56	0.59	0.83
B	Pdh (declared heating cap) kW			2.48	2.58	3.34		
	COPd (declared COP)			4.40	4.34	4.01		
Condition (2°C)	Power input kW			0.56	0.59	0.83		
C	Pdh (declared heating cap) kW			1.59	1.66	2.15		
	COPd (declared COP)			5.68	5.29	5.50		
Condition (7°C)	Power input kW			0.28	0.31	0.39		
	D	Pdh (declared heating cap) kW			1.60	2.00	2.07	
COPd (declared COP)			7.11	6.41	7.00			
Condition (12°C)	Power input kW			0.23	0.31	0.30		
	Power consumption in other than active mode	Crankcase heater mode	PCK	W	0.0			
Off mode		POFF	W	1.0				
Standby mode		Cooling	PSB	W	1.0			
Thermostat-off mode		PTO	Cooling	W	13	15		
			Heating	W	12	14		
Cooling	Cdc (Degradation cooling)				0.25			
Heating	Cdh (Degradation heating)				0.25			
Cooling function included					Yes			
Heating function included					Yes			
Average climate included					Yes			
Warm season included					Yes			
Eurovent	Sound power level outdoor	Cooling	Nom.	dBA	61	63	66	
	Sound power level indoor	Cooling	Nom.	dBA	59	60	62	
	Piping lenath	Cooling	Measuring condition	m	5.0			

Electrical specifications					FTXP50M + RXP50M	FTXP60M + RXP60M	FTXP71M + RXP71M
Power factor	Nominal	Cooling	%		95.6	99.1	
		Heating	%		96.7	99.2	98.9
Current	Nominal running current (RLA) - 50Hz	Cooling	A		6.3	8.0	11.8
		Heating	A		7.1	8.5	11.3

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.

Technical Specifications					RXP20M	RXP25M	RXP35M	RXP50M	RXP60M	RXP71M
Casing	Colour				Ivory white					

2 Specifications

1 - 1 RXP-M

Technical Specifications					RXP20M	RXP25M	RXP35M	RXP50M	RXP60M	RXP71M
Dimensions	Unit	Height	mm	550			734			
		Width	mm	658			870			
		Depth	mm	275			373			
	Packed unit	Height	mm	630			820			
		Width	mm	790			1,050			
		Depth	mm	400			480			
Weight	Unit	kg	26		28	46.0	50.0			
	Packed unit	kg	28		30	50.0	54.0			
Packing	Weight	kg	2			4.0				
Heat exchanger	Length	mm	670		647	943	920			
	Rows	Quantity	1		2	1	2			
	Fin pitch	mm	1.40			1.4				
	Stages	Quantity	24			32				
	Passes	Quantity	1.6		3.1	2.2				
	Tube type	ø7 Hi-XD								
	Tube material	Copper					-			
	Fin	Type	Waffle fin (PE)							
	Fan	Type				Propeller		Propeller fan		
Air flow rate		Cooling	High	m³/min	27.6		28.2	-		
				cfm	975		996	-		
		Nom.		m³/min	-			41.0	45.5	
				cfm	-			1,447	1,608	
Heating		High		m³/min	27.1	28.0	26.8	-		
				cfm	957	990	946	-		
		Nom.		m³/min	-			43.2	45.3	46.5
				cfm	-			1,527	1,600	1,643
Fan motor	Model				ZWA138S28A		D55F-31			
	Insulation grade				Class "E"		-			
	Output	W			21		55			
	Speed	Cooling	High	rpm	840		740	760		
			Nom.	rpm	-		710	740		
			Low	rpm	700		680	740		
		Heating	High	rpm	870	900	840	710	740	760
			Nom.	rpm	-		710	740	760	
			Low	rpm	720		630	660		
Compressor	Model				1YC25KXD#D		2YC40JXD#C			
	Oil Amount	cm³			375		650			
	Type	Hermetically sealed swing compressor								
	Output	W			870		1,300			
	Oil Type	FW68DA								
Sound power level	Cooling	dB(A)			60		62	61	63	66
	Heating	dB(A)			61		62	61	63	65
Sound pressure level	Cooling	High	dB(A)			46		48	-	
		Nom.	dB(A)			-		47	49	52
	Heating	High	dB(A)			47		48	-	
		Nom.	dB(A)			-		49		52
Refrigerant	Type				R-32					
	Charge	kg			0.55		0.70	0.90	1.15	
	Charge	TCO2Eq			0.37		0.48	0.61	0.78	
	GWP				675.0		675			
Piping connections	Liquid	OD	mm	635			64			
	Gas	OD	mm	9.5			12.7			
	Drain	OD	mm	18			16			
	Piping length	OU - IU	Max.	m	15			30		
	Additional refrigerant charge			kg/m	0.02 (for piping length exceeding 10m)					
	Level difference	IU - OU	Max.	m	12			20		
	Heat insulation			-						
				Both liquid and gas pipes						
	Capacity control	Method			Variable (inverter)					

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: General safety precautions; Quantity: 1;

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

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

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Electrical Specifications			RXP20M	RXP25M	RXP35M	RXP50M	RXP60M	RXP71M
Power supply	Phase		1~					
	Frequency	Hz	50					
	Voltage	V	220-240					
Wiring connections	For power supply	Quantity	3					
		Remark	Earth wire included					
	For connection with indoor	Quantity	4					
		Remark	Earth wire included					

See separate drawing for operation range |

See separate drawing for electrical data |

Contains fluorinated greenhouse gases

3 Electrical data

3 - 1 Electrical Data

FTXP20-35M / RXP20-35M
FTXP20-35M9 / RXP20-35M

Unit combination restrictions		Power supply					COMP		OFM		IFM	
Indoor unit	Outdoor unit	①	②	③	MCA	MFA	RHz	RLA	kW	FLA	kW	FLA
FTXP20M5V1B	RXP20M5V1B	50	220	MAX. 50Hz 264V MIN. 50Hz 198V	10,4	16	32,0	2,4	0,024	0,17	0,024	0,34
		50	230					2,3				
		50	240					2,2				
FTXP25M5V1B	RXP25M5V1B	50	220	MAX. 50Hz 264V MIN. 50Hz 198V	10,4	16	44,0	2,9	0,024	0,17	0,024	0,34
		50	230					2,7				
		50	240					2,6				
FTXP35M5V1B	RXP35M5V1B	50	220	MAX. 50Hz 264V MIN. 50Hz 198V	10,4	16	70,0	4,7	0,021	0,16	0,037	0,45
		50	230									
		50	240									
ATXP20M5V1B	ARXP20M5V1B	50	220	MAX. 50Hz 264V MIN. 50Hz 198V	10,4	16	32,0	2,4	0,024	0,17	0,024	0,34
		50	230					2,3				
		50	240					2,2				
ATXP25M5V1B	ARXP25M5V1B	50	220	MAX. 50Hz 264V MIN. 50Hz 198V	10,4	16	44,0	2,9	0,024	0,17	0,024	0,34
		50	230					2,7				
		50	240					2,6				
ATXP35M5V1B	ARXP35M5V1B	50	220	MAX. 50Hz 264V MIN. 50Hz 198V	10,4	16	70,0	4,7	0,021	0,16	0,037	0,45
		50	230									
		50	240									
FTXP20M5V1B9	RXP20M5V1B	50	220	MAX. 50Hz 264V MIN. 50Hz 198V	10,4	16	32,0	2,4	0,024	0,17	0,024	0,34
		50	230					2,3				
		50	240					2,2				
FTXP25M5V1B9	RXP25M5V1B	50	220	MAX. 50Hz 264V MIN. 50Hz 198V	10,4	16	44,0	2,9	0,024	0,17	0,024	0,34
		50	230					2,7				
		50	240					2,6				
FTXP35M5V1B9	RXP35M5V1B	50	220	MAX. 50Hz 264V MIN. 50Hz 198V	10,4	16	70,0	4,7	0,021	0,16	0,037	0,45
		50	230									
		50	240									

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

- Hz
- Voltage
- Voltage range

MCA Minimum Circuit Ampere [A]
MFA Maximum Fuse Ampere [A]
RLA Rated load amps [A]

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

3D121482A
FTXP50-71M
RXP50-71M

Unit combination restrictions		Power supply					COMP		OFM		IFM	
Outdoor unit	Indoor unit	Hz	Voltage	Voltage range	MCA	MFA	RHz	RLA	kW	FLA	kW	FLA
RXP50M2V1B	FTXP50M2V1B	50	220	MAX. 50Hz 264V MIN. 50Hz 198V	14,5	20	54	6,5	0,056	0,37	0,045	0,43
		50	230					6,3				
		50	240					6,1				
RXP60M2V1B	FTXP60M2V1B	50	220	MAX. 50Hz 264V MIN. 50Hz 198V	15,7	20	66	8,1	0,056	0,37	0,049	0,46
		50	230					8,0				
		50	240					7,9				
RXP71M2V1B	FTXP71M2V1B	50	220	MAX. 50Hz 264V MIN. 50Hz 198V	15,7	20	84	11,9	0,056	0,37	0,049	0,46
		50	230					11,8				
		50	240					11,7				

Notes

- The ·RLA· is based on the following conditions.
Outdoor temperature ·35·°C DB
Indoor temperature ·27·°C DB / ·19·°C WB
- 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

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]

3D120329A

4 Capacity tables

4 - 1 Cooling/Heating Capacity Tables

4

FTXP20M / RXP20M FTXP20M9 / RXP20M

Cooling

-50· Hz -230· V

AFR	9,5
BF	0,11

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	2,05	1,80	0,39	1,96	1,76	0,42	1,86	1,72	0,46	1,83	1,70	0,48	1,77	1,67	0,50	1,68	1,63	0,53
16,0	22	2,14	1,77	0,39	2,05	1,73	0,43	1,95	1,69	0,46	1,92	1,68	0,48	1,86	1,65	0,50	1,77	1,61	0,54
18,0	25	2,23	1,89	0,39	2,14	1,86	0,43	2,05	1,82	0,46	2,01	1,81	0,48	1,95	1,78	0,50	1,86	1,75	0,54
19,0	27	2,28	2,03	0,39	2,19	2,00	0,43	2,09	1,96	0,47	2,06	1,95	0,48	2,00	1,93	0,50	1,91	1,89	0,54
22,0	30	2,42	1,97	0,39	2,32	1,94	0,43	2,23	1,91	0,47	2,19	1,90	0,48	2,14	1,88	0,51	2,05	1,85	0,54
24,0	32	2,51	1,93	0,40	2,42	1,91	0,43	2,32	1,88	0,47	2,29	1,87	0,49	2,23	1,85	0,51	2,14	1,82	0,55

Heating

-50· Hz -230· V

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

Indoor temperature		Outdoor temperature [°C WB]											
EDB	°C	-15		-10		-5		0		6		10	
°C	°C	TC	PI	TC	PI	TC	PI	TC	PI	TC	PI	TC	PI
15,0	10	1,19	0,34	1,43	0,35	1,67	0,37	1,92	0,49	2,59	0,51	2,81	0,53
20,0	12	1,12	0,35	1,36	0,36	1,60	0,38	1,84	0,50	2,50	0,52	2,73	0,54
22,0	15	1,09	0,35	1,33	0,37	1,57	0,38	1,81	0,50	2,47	0,53	2,69	0,55
24,0	18	1,06	0,35	1,30	0,37	1,54	0,39	1,78	0,51	2,43	0,53	2,66	0,55
25,0	20	1,04	0,36	1,28	0,37	1,52	0,39	1,76	0,51	2,41	0,54	2,64	0,55
27,0	25	1,01	0,36	1,25	0,38	1,49	0,39	1,74	0,51	2,38	0,54	2,61	0,56

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.
- The bold cells indicate the standard conditions.
Rated operating frequency [Hz]
- The capacities are based on the following conditions:
Corresponding refrigerant piping length: ·5· m-
Level difference: ·0· m
- The air flow rate and bypass factor are mentioned in the table.

3D122037A

FTXP25M / RXP25M FTXP25M9 / RXP25M

Cooling

-50· Hz -220-240· V

AFR	9,7
BF	0,11

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	2,56	2,08	0,50	2,44	2,03	0,55	2,33	1,97	0,59	2,28	1,96	0,61	2,21	1,92	0,64	2,10	1,86	0,69
16,0	22	2,68	2,05	0,50	2,56	1,99	0,55	2,44	1,94	0,60	2,40	1,92	0,62	2,33	1,89	0,65	2,21	1,84	0,70
18,0	25	2,79	2,17	0,50	2,68	2,12	0,55	2,56	2,07	0,60	2,51	2,06	0,62	2,44	2,03	0,65	2,33	1,98	0,70
19,0	27	2,85	2,31	0,50	2,73	2,27	0,55	2,62	2,22	0,60	2,57	2,20	0,62	2,50	2,18	0,65	2,38	2,13	0,70
22,0	30	3,02	2,24	0,51	2,91	2,20	0,56	2,79	2,16	0,61	2,74	2,14	0,63	2,67	2,12	0,66	2,56	2,08	0,70
24,0	32	3,14	2,19	0,51	3,02	2,15	0,56	2,90	2,12	0,61	2,86	2,10	0,63	2,79	2,08	0,66	2,67	2,04	0,71

Heating

-50· Hz -220-240· V

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

Indoor temperature		Outdoor temperature [°C WB]											
EDB	°C	-15		-10		-5		0		6		10	
°C	°C	TC	PI	TC	PI	TC	PI	TC	PI	TC	PI	TC	PI
15,0	10	1,43	0,44	1,72	0,47	2,00	0,49	2,30	0,64	3,10	0,67	3,37	0,70
20,0	12	1,34	0,46	1,63	0,48	1,92	0,50	2,21	0,65	3,00	0,69	3,27	0,71
22,0	15	1,31	0,46	1,59	0,48	1,88	0,51	2,17	0,66	2,96	0,69	3,23	0,72
24,0	18	1,27	0,47	1,56	0,49	1,85	0,51	2,14	0,67	2,92	0,70	3,19	0,72
25,0	20	1,25	0,47	1,54	0,49	1,83	0,51	2,12	0,67	2,90	0,70	3,17	0,73
27,0	25	1,22	0,47	1,51	0,50	1,79	0,52	2,09	0,68	2,86	0,71	3,13	0,73

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

- Ratings shown are net capacities which include a deduction for indoor fan motor heat.
-  shows nominal(rated) 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.)
- About SHC which are not mentioned on the table, please calculate them with around values in direct proportion.
- Capacities are based on the following conditions.
Corresponding refrigerant piping length : 5m
Level difference : 0m
- Air flow rate (AFR) and Bypass factor (BF) are tabulated above table.

3D121478A

4 Capacity tables

4 - 1 Cooling/Heating Capacity Tables

FTXP35M / RXP35M

FTXP35M9 / RXP35M

Cooling

-50· Hz -230· V

AFR	11,5
BF	0,23

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	3,59	2,69	0,77	3,42	2,61	0,85	3,26	2,53	0,91	3,19	2,50	0,94	3,10	2,45	0,99	2,93	2,37	1,06
16,0	22	3,75	2,65	0,78	3,58	2,57	0,85	3,42	2,49	0,92	3,36	2,47	0,95	3,26	2,42	0,99	3,10	2,35	1,07
18,0	25	3,91	2,78	0,78	3,75	2,71	0,86	3,58	2,64	0,92	3,52	2,61	0,95	3,42	2,57	1,00	3,26	2,50	1,07
19,0	27	3,99	2,93	0,78	3,83	2,86	0,86	3,66	2,80	0,92	3,60	2,77	0,95	3,50	2,73	1,00	3,34	2,67	1,08
22,0	30	4,23	2,83	0,79	4,07	2,77	0,87	3,90	2,71	0,93	3,84	2,69	0,96	3,74	2,65	1,01	3,58	2,59	1,08
24,0	32	4,39	2,76	0,80	4,23	2,70	0,87	4,07	2,65	0,94	4,00	2,63	0,97	3,90	2,59	1,01	3,74	2,54	1,09

Heating

-50· Hz -230· V

AFR	11,5
-----	------

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		1,90	0,64	2,29	0,67	2,67	0,71	3,07	0,92	4,14	0,97	4,50	1,01
20,0		1,79	0,66	2,17	0,69	2,56	0,72	2,95	0,95	4,00	1,00	4,36	1,03
22,0		1,74	0,67	2,12	0,70	2,51	0,73	2,90	0,95	3,94	1,00	4,31	1,04
24,0		1,69	0,67	2,08	0,71	2,46	0,74	2,85	0,96	3,89	1,01	4,25	1,05
25,0		1,67	0,68	2,05	0,71	2,44	0,74	2,83	0,97	3,86	1,02	4,22	1,05
27,0		1,62	0,68	2,01	0,72	2,39	0,75	2,78	0,98	3,81	1,03	4,17	1,06

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.
- The bold cells indicate the standard conditions.
Rated operating frequency [Hz]
- The capacities are based on the following conditions:
Corresponding refrigerant piping length: ·5· m
Level difference: ·0· m
- The air flow rate and bypass factor are mentioned in the table.

3D122036A

FTXP50M / RXP50M

Cooling

-50· Hz -230· V

AFR	16,3
BF	0,27

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	5,12	3,71	1,06	4,89	3,59	1,17	4,66	3,47	1,27	4,56	3,42	1,31	4,42	3,35	1,37	4,19	3,24	1,46
16,0	22	5,35	3,64	1,07	5,12	3,53	1,17	4,89	3,42	1,27	4,79	3,38	1,32	4,65	3,31	1,38	4,42	3,20	1,47
18,0	25	5,58	3,80	1,07	5,35	3,70	1,18	5,12	3,59	1,28	5,02	3,55	1,32	4,88	3,49	1,38	4,65	3,39	1,48
19,0	27	5,70	3,99	1,08	5,47	3,89	1,18	5,23	3,79	1,28	5,14	3,75	1,33	5,00	3,70	1,39	4,77	3,60	1,48
22,0	30	6,04	3,85	1,09	5,81	3,76	1,19	5,58	3,67	1,29	5,49	3,63	1,33	5,35	3,58	1,39	5,11	3,50	1,49
24,0	32	6,27	3,74	1,09	6,04	3,66	1,20	5,81	3,58	1,30	5,72	3,55	1,34	5,58	3,50	1,39	5,34	3,42	1,50

Heating

-50· Hz -230· V

AFR	17,3
-----	------

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		2,86	1,02	3,43	1,07	4,01	1,12	4,58	1,47	6,21	1,54	6,75	1,60
20,0		2,68	1,04	3,26	1,10	3,83	1,15	4,41	1,50	6,00	1,58	6,54	1,63
22,0		2,61	1,06	3,19	1,11	3,76	1,16	4,34	1,52	5,92	1,59	6,46	1,65
24,0		2,54	1,07	3,12	1,12	3,69	1,17	4,27	1,53	5,83	1,61	6,38	1,66
25,0		2,51	1,07	3,08	1,13	3,66	1,18	4,23	1,54	5,79	1,61	6,33	1,67
27,0		2,43	1,08	3,01	1,14	3,59	1,19	4,17	1,55	5,71	1,63	6,25	1,68

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.
- The bold cells indicate the standard conditions.
Rated operating frequency [Hz]
- The capacities are based on the following conditions:
Corresponding refrigerant piping length: ·5· m
Level difference: ·0· m
- The air flow rate and bypass factor are mentioned in the table.

3D120340

4 Capacity tables

4 - 1 Cooling/Heating Capacity Tables

FTXP60M / RXP60M

Cooling

-50· Hz

-230· V

AFR	16,8
BF	0,27

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		6,15	4,35	1,40	5,87	4,20	1,53	5,59	4,05	1,67	5,48	4,00	1,72	5,31	3,91	1,81	5,03	3,77	1,95		
16,0	22		6,42	4,27	1,41	6,14	4,13	1,55	5,86	4,00	1,68	5,75	3,94	1,73	5,59	3,86	1,81	5,31	3,73	1,95		
18,0	25		6,70	4,44	1,42	6,42	4,31	1,56	6,14	4,18	1,69	6,03	4,13	1,75	5,86	4,05	1,82	5,58	3,93	1,96		
19,0	27		6,84	4,65	1,42	6,56	4,52	1,56	6,28	4,40	1,69	6,17	4,35	1,75	6,00	4,28	1,82	5,72	4,16	1,97		
22,0	30		7,25	4,47	1,43	6,97	4,36	1,57	6,69	4,25	1,70	6,58	4,21	1,76	6,41	4,14	1,83	6,14	4,04	1,98		
24,0	32		7,53	4,34	1,45	7,25	4,24	1,58	6,97	4,14	1,71	6,86	4,10	1,77	6,69	4,04	1,85	6,41	3,94	1,98		

Heating

-50· Hz

-230· V

AFR	17,9
-----	------

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			3,33	1,24	4,01	1,31	4,68	1,37	5,35	1,79	7,24	1,89	7,87	1,95
20,0			3,13	1,28	3,80	1,34	4,47	1,40	5,14	1,83	7,00	1,93	7,63	1,99
22,0			3,05	1,29	3,72	1,35	4,39	1,42	5,06	1,85	6,90	1,95	7,54	2,01
24,0			2,96	1,30	3,64	1,37	4,31	1,43	4,98	1,87	6,81	1,96	7,44	2,03
25,0			2,92	1,31	3,59	1,37	4,27	1,44	4,94	1,88	6,76	1,97	7,39	2,04
27,0			2,84	1,32	3,51	1,39	4,18	1,45	4,85	1,89	6,66	1,99	7,29	2,05

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.
- The bold cells indicate the standard conditions.
- The capacities are based on the following conditions:
Rated operating frequency [Hz]
Corresponding refrigerant piping length: -5· m
Level difference: -0·m
- The air flow rate and bypass factor are mentioned in the table.

3D120341

FTXP71M / RXP71M

Cooling

-50· Hz

-230· V

AFR	16,8
BF	0,27

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		7,28	5,14	2,07	6,95	4,97	2,26	6,61	4,79	2,46	6,48	4,73	2,54	6,28	4,62	2,67	5,95	4,46	2,87		
16,0	22		7,60	5,05	2,08	7,27	4,88	2,28	6,93	4,73	2,48	6,80	4,66	2,56	6,61	4,56	2,67	6,28	4,41	2,87		
18,0	25		7,93	5,25	2,10	7,60	5,10	2,30	7,27	4,94	2,49	7,14	4,88	2,57	6,93	4,79	2,69	6,60	4,65	2,89		
19,0	27		8,09	5,50	2,10	7,76	5,34	2,30	7,43	5,20	2,49	7,30	5,14	2,57	7,10	5,06	2,69	6,77	4,92	2,90		
22,0	30		8,58	5,28	2,12	8,25	5,15	2,31	7,92	5,02	2,51	7,79	4,98	2,59	7,58	4,89	2,71	7,27	4,78	2,92		
24,0	32		8,91	5,13	2,13	8,58	5,01	2,33	8,25	4,89	2,53	8,12	4,85	2,61	7,92	4,78	2,72	7,58	4,66	2,92		

Heating

-50· Hz

-230· V

AFR	17,9
-----	------

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			3,90	1,65	4,70	1,74	5,48	1,82	6,26	2,38	8,48	2,52	9,22	2,60
20,0			3,67	1,70	4,45	1,78	5,24	1,86	6,03	2,44	8,20	2,57	8,94	2,65
22,0			3,57	1,72	4,36	1,80	5,14	1,89	5,92	2,46	8,08	2,60	8,83	2,68
24,0			3,47	1,73	4,26	1,82	5,05	1,90	5,83	2,49	7,98	2,61	8,72	2,70
25,0			3,42	1,74	4,21	1,82	5,00	1,92	5,79	2,50	7,92	2,62	8,66	2,72
27,0			3,33	1,76	4,11	1,85	4,90	1,93	5,69	2,52	7,80	2,65	8,54	2,73

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

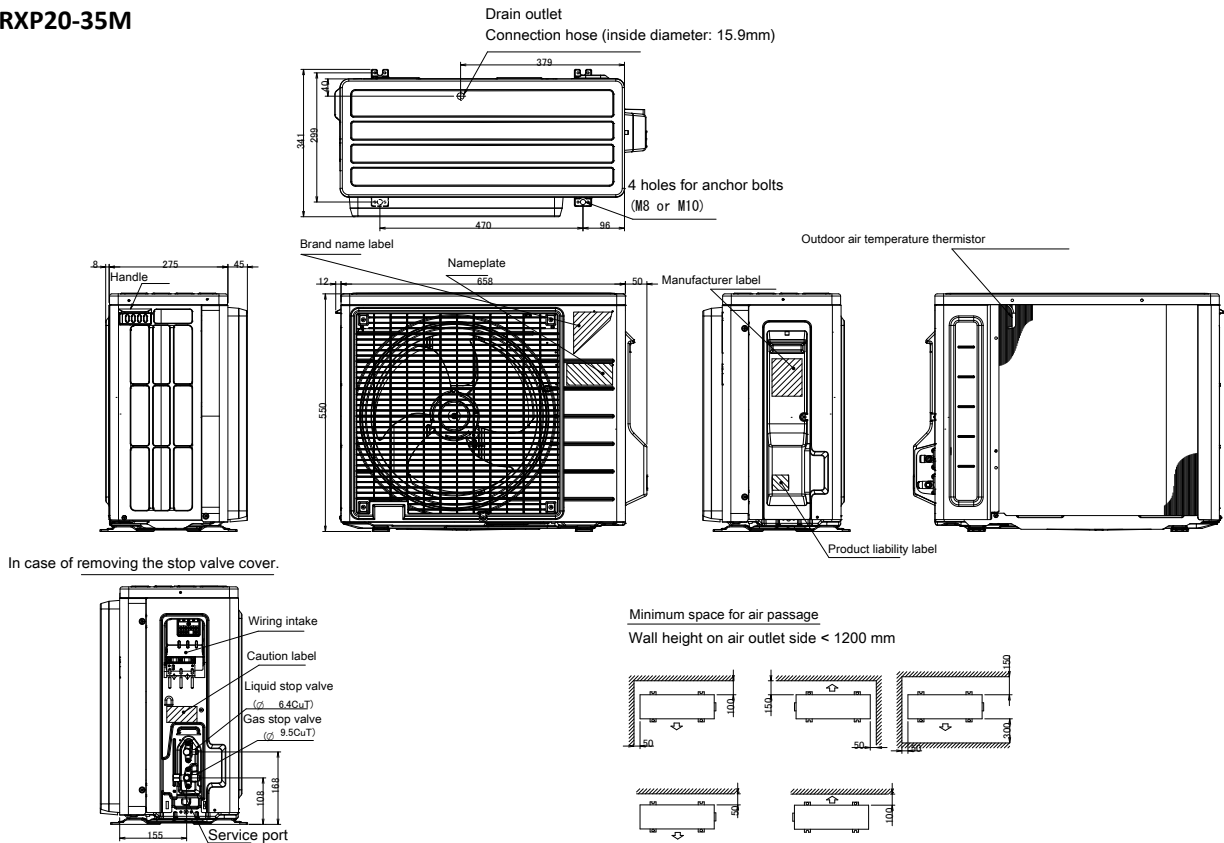
- The ratings shown are net capacities which include a deduction for indoor fan motor heat.
- The bold cells indicate the standard conditions.
- The capacities are based on the following conditions:
Rated operating frequency [Hz]
Corresponding refrigerant piping length: -5· m
Level difference: -0·m
- The air flow rate and bypass factor are mentioned in the table.

3D120342

5 Dimensional drawings

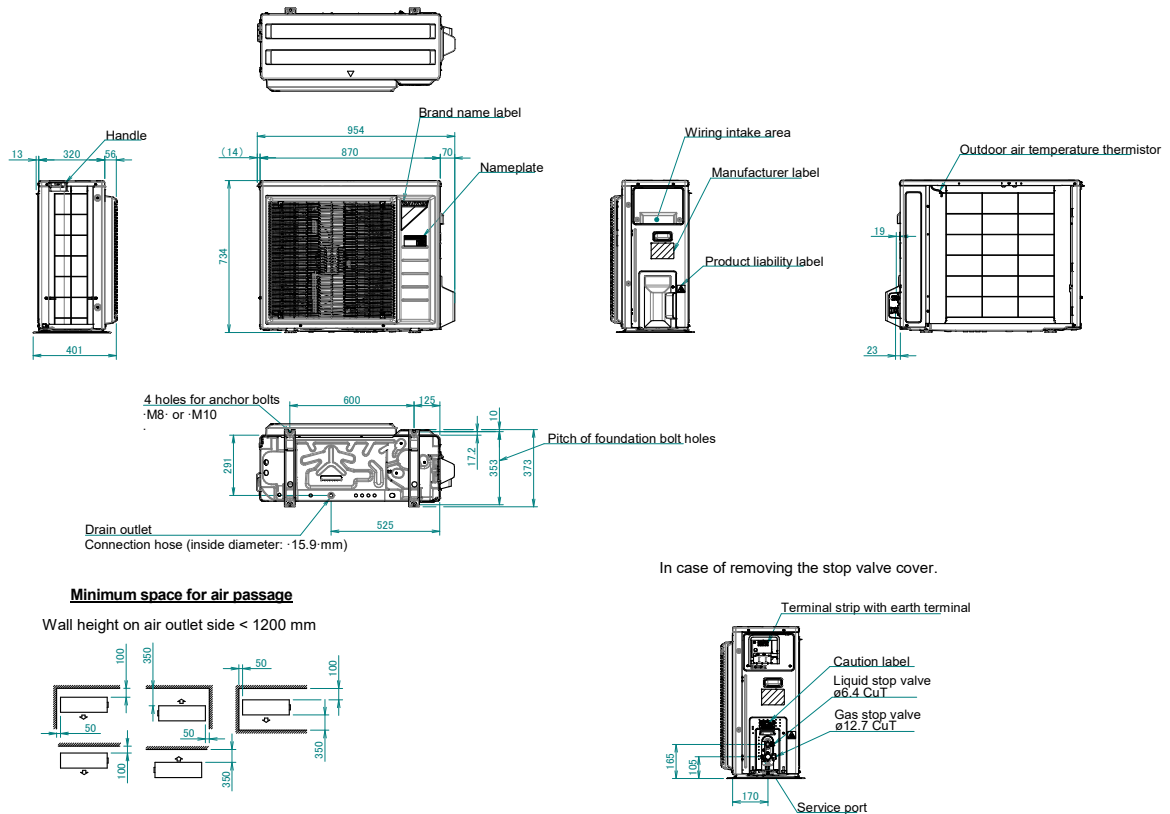
5 - 1 Dimensional Drawings

RXP20-35M



2D113526

RXP50-71M

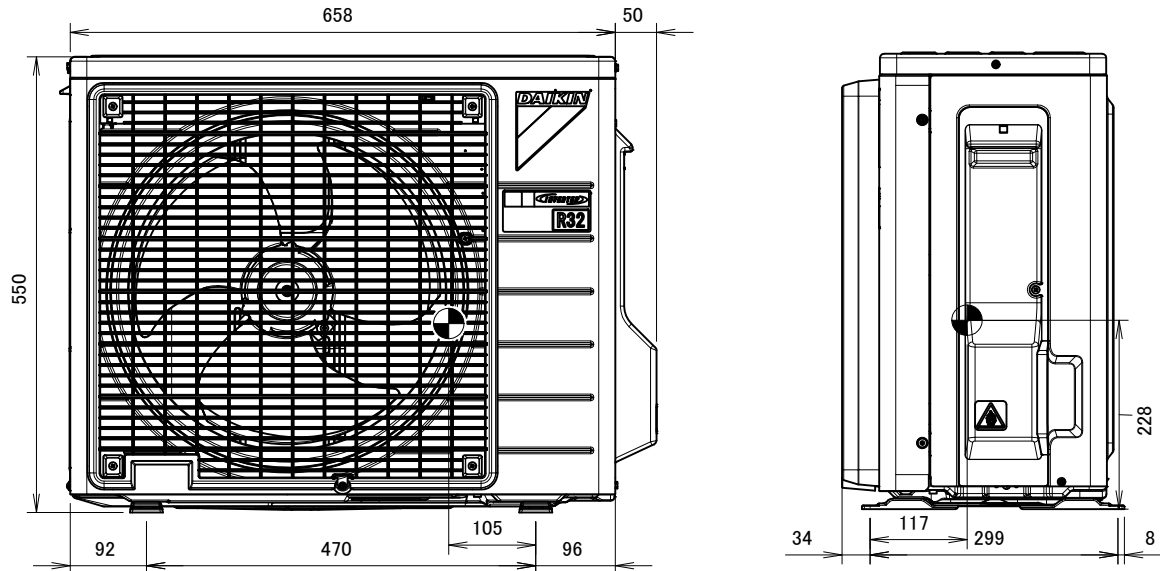


3D114108B

6 Centre of gravity

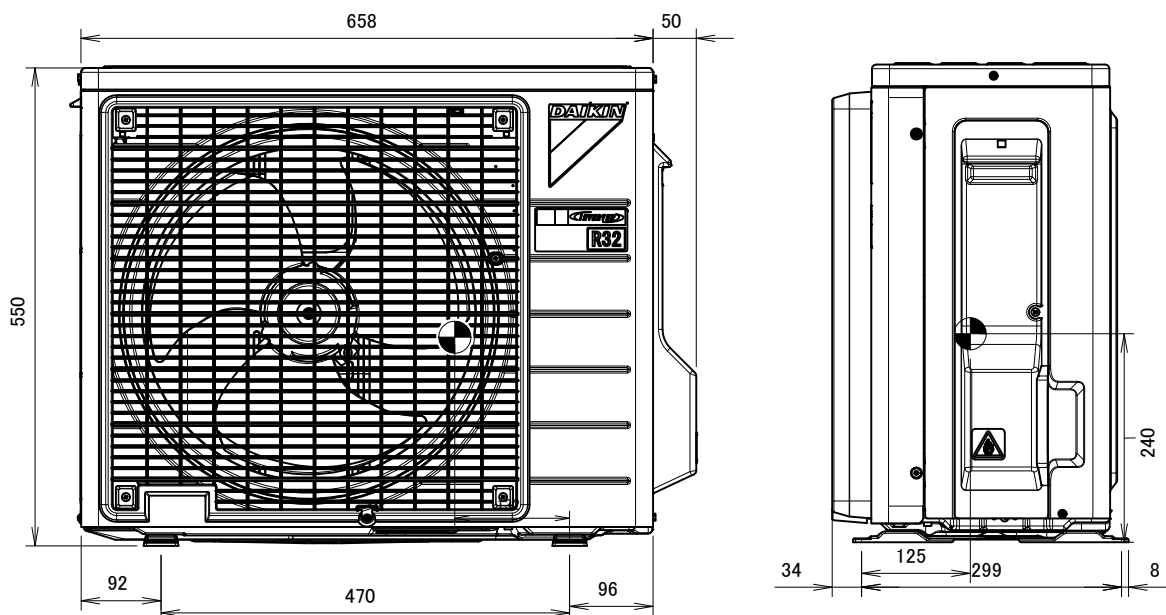
6 - 1 Centre of Gravity

RXP20-25M



4D116239

RXP35M

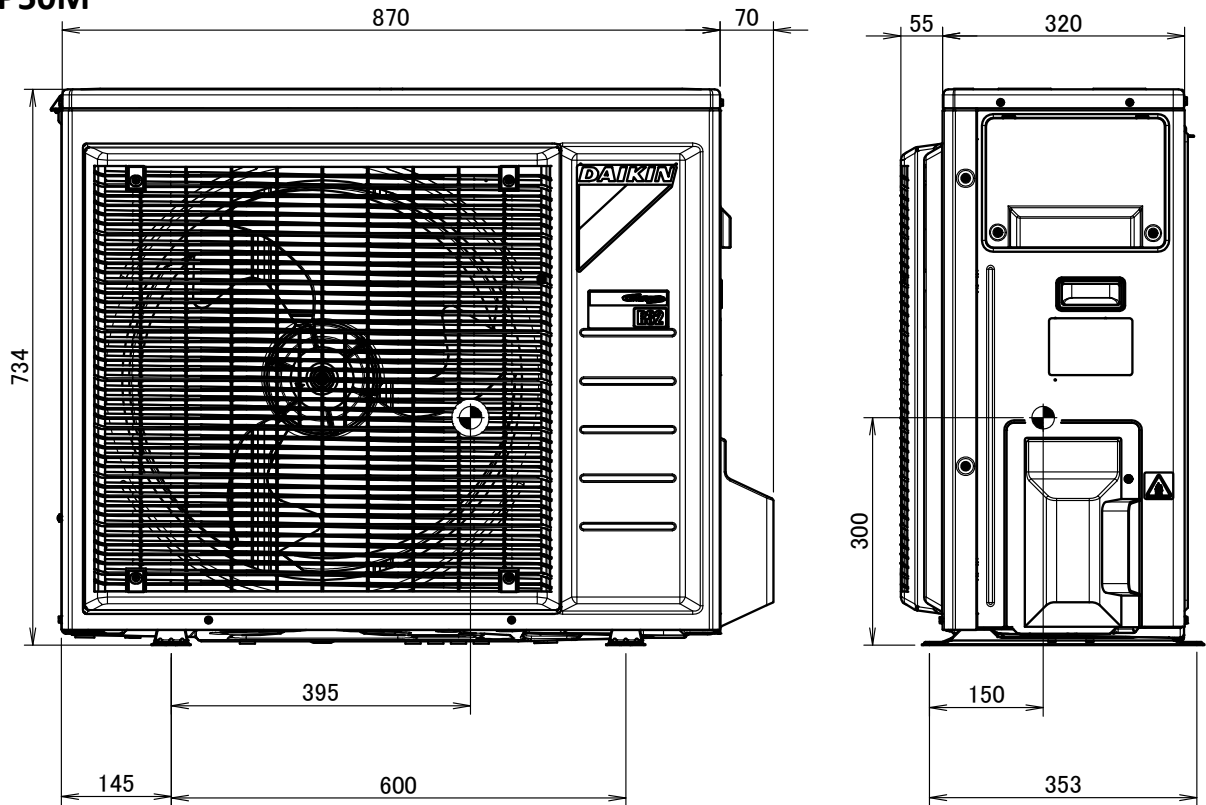


4D116242

6 Centre of gravity

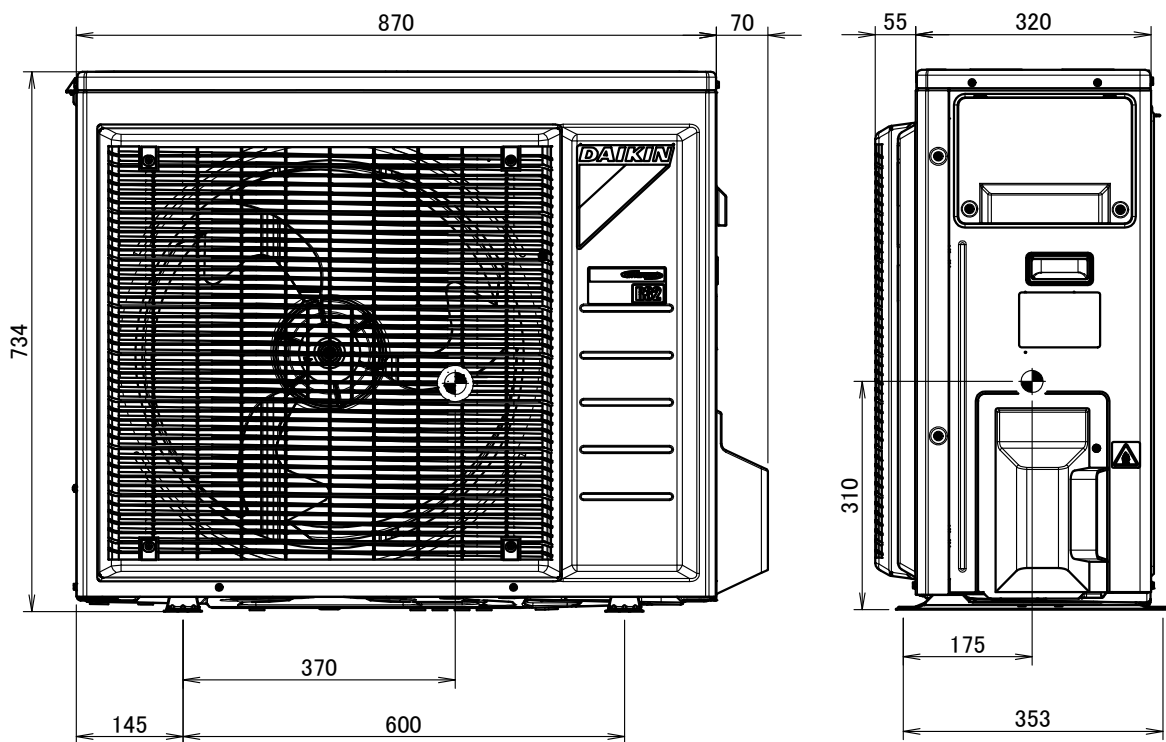
6 - 1 Centre of Gravity

RXP50M



4D114820

RXP60-71M



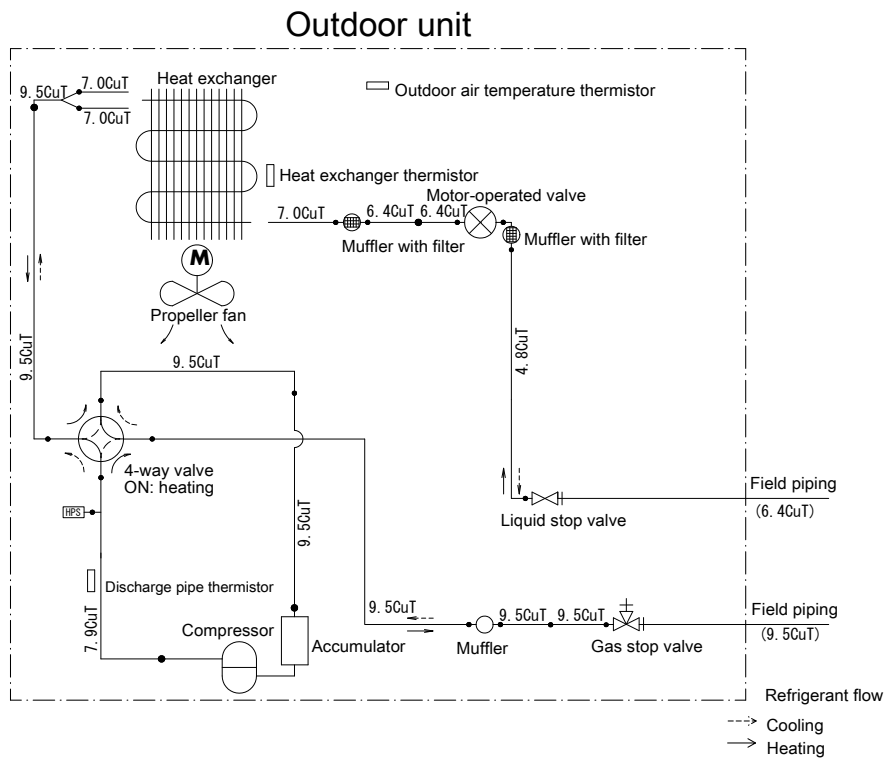
4D114824

7 Piping diagrams

7 - 1 Piping Diagrams

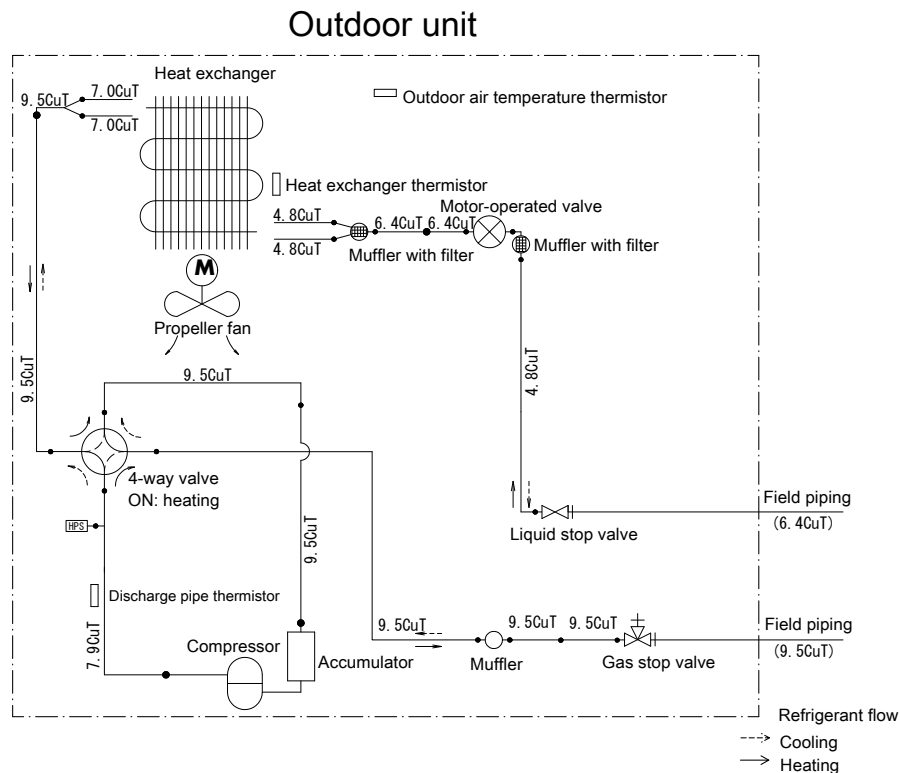
7

RXP20-25M



3D116254

RXP35M



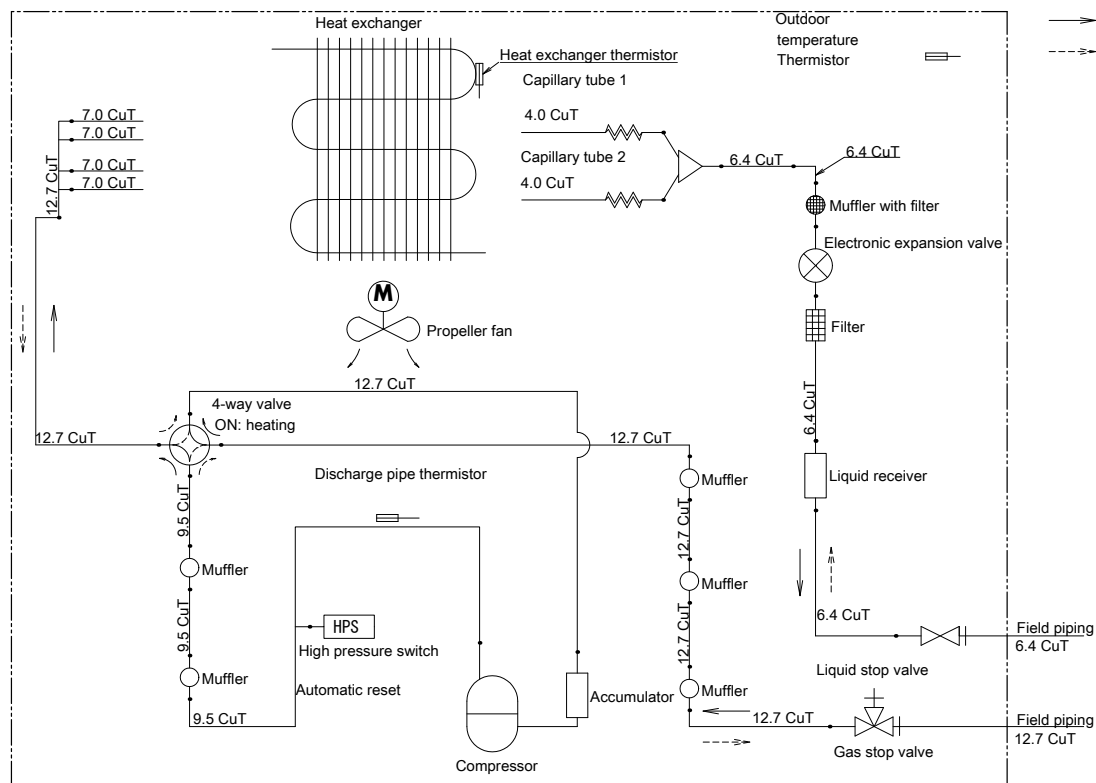
3D114612A

7 Piping diagrams

7 - 1 Piping Diagrams

RXP50M

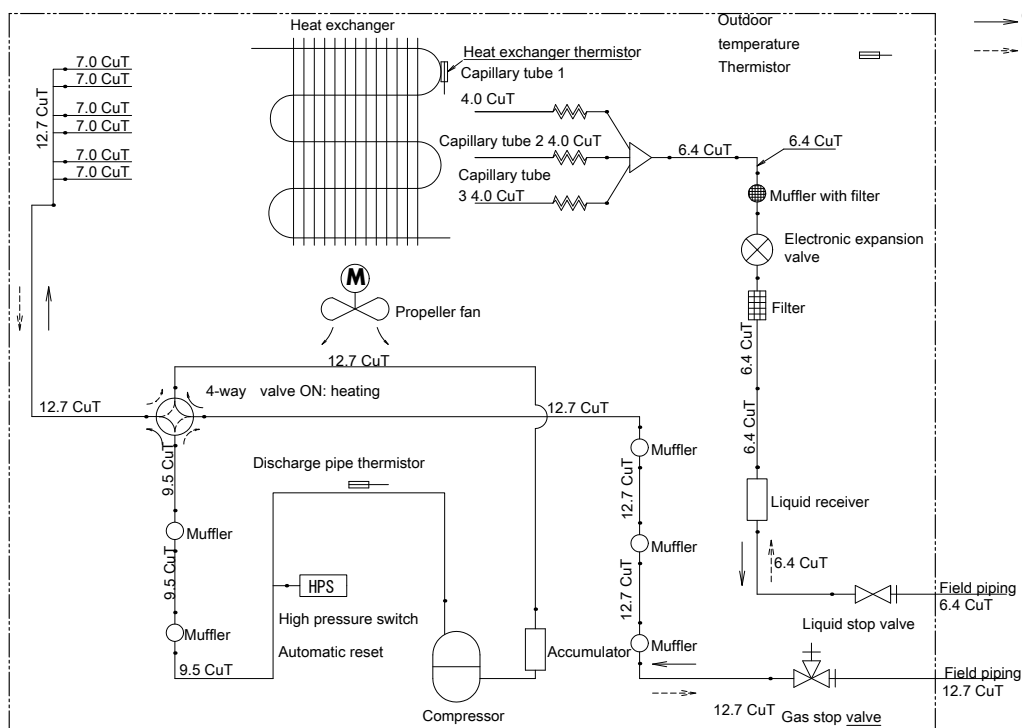
Outdoor unit



3D114451

RXP60-71M

Outdoor unit



3D114450

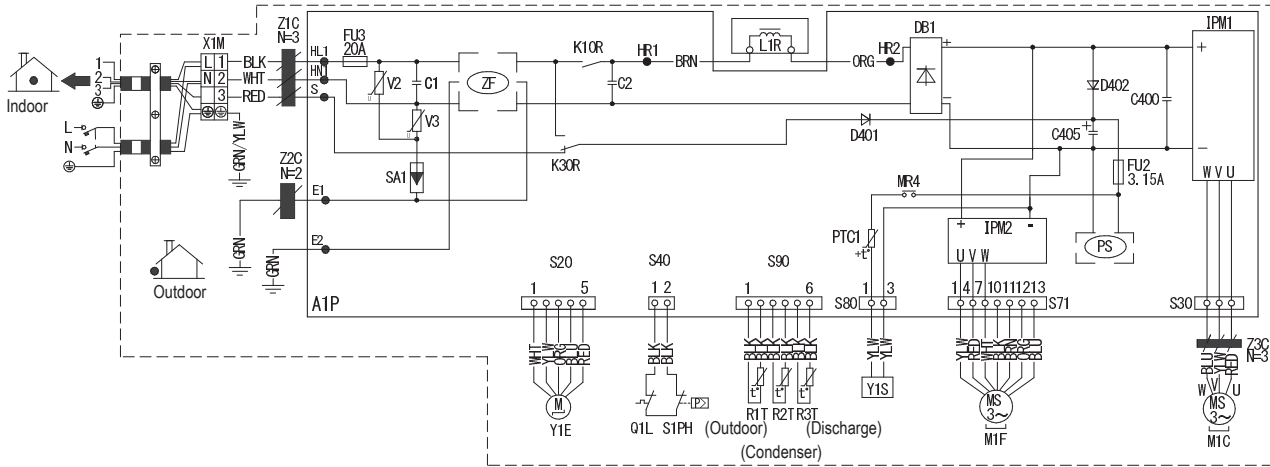
8 Wiring diagrams

8 - 1 Wiring Diagrams - Single Phase

8

RXP20-35M

Wiring diagram



C1, C2, C400, C405	Capacitor
HL1, HN1, S, E1, E2, HR1, HR2	Connection
D401, D402	Diode
DB1	Diode bridge
FU2, FU3	Fuse
IPM1, IPM2	Intelligent power module
L1R	Reactor
M1C	Compressor motor
M1F	Fan motor
K30R, K10R, MR4	Magnetic relay
A1P	Printed circuit board
PS	Switching power supply
Q1L	Overload protector
R1T, R2T, R3T	Thermistor
S1PH	High pressure switch
SA1	Surge arrester
S20, S30, S40, S71, S80, S90	Connector
V2, V3	Varistor
X1M	Terminal strip
Y1S	Reversing solenoid valve coil
PTC1	Thermistor PTC
Y1E	Electronic expansion valve coil
Z1C, Z2C, Z3C	Ferrite core
ZF	Noise filter

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

⊕ : Protective earth

⊕ : Earth

▬ : Field wiring

NOTES

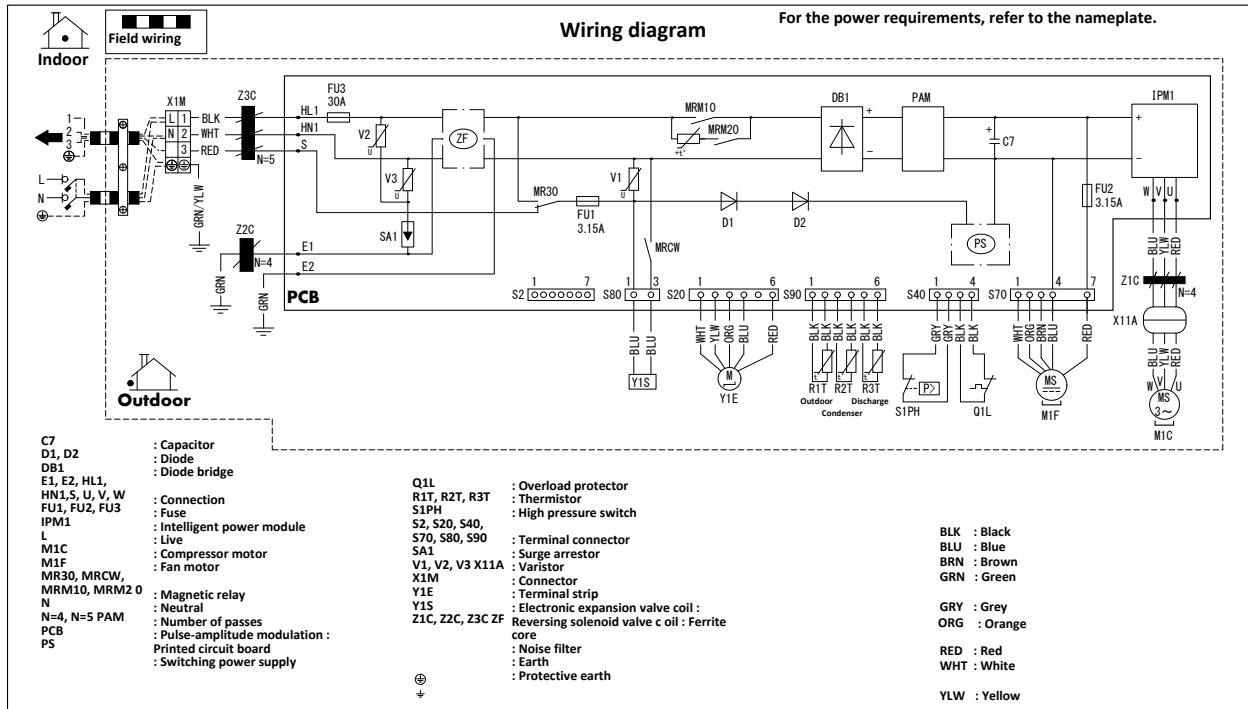
1. Refer to the nameplate for the power requirements.

3D114611A

8 Wiring diagrams

8 - 1 Wiring Diagrams - Single Phase

RXP50-71M



Notes:

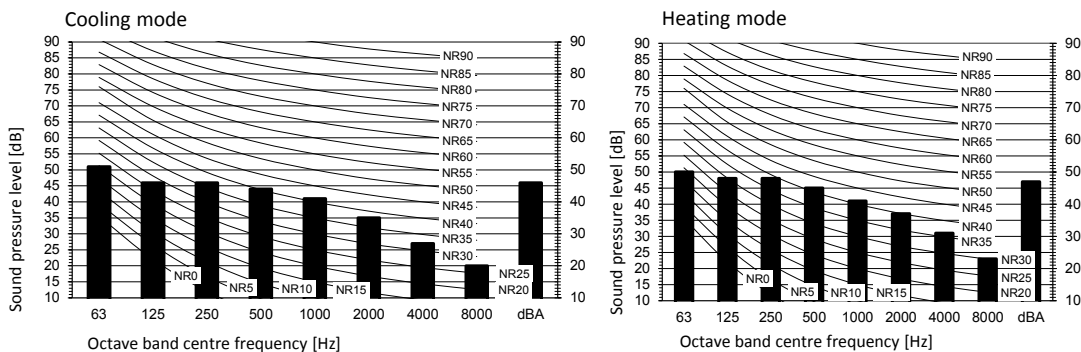
- Size: 105 x 185
- Refer to purchasing specification AS(Y)303002, unless otherwise specified.

3D114452A

9 Sound data

9 - 1 Sound Pressure Spectrum

RXP20M

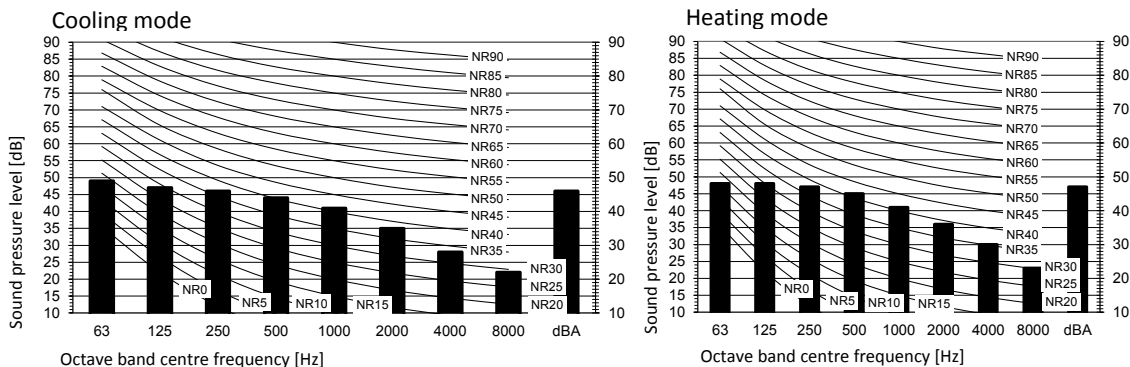


Notes

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

3D092072D

RXP25M



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

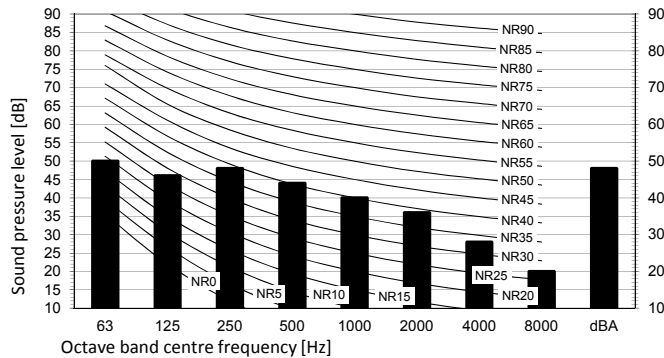
3D092073D

9 Sound data

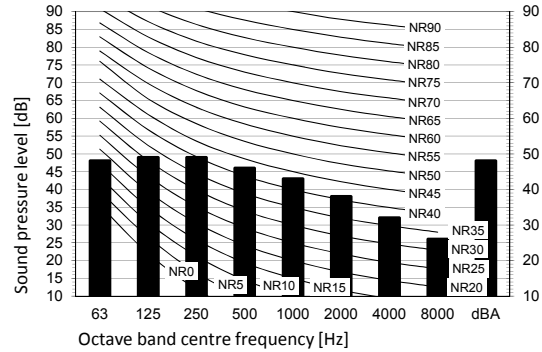
9 - 1 Sound Pressure Spectrum

RXP35M

Cooling mode



Heating mode



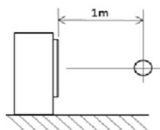
Legend

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

A Scale

B High Fan speed

Location of microphone



Cooling

Total dB

A	B
dBA	48

Heating

Total dB

A	B
dBA	48

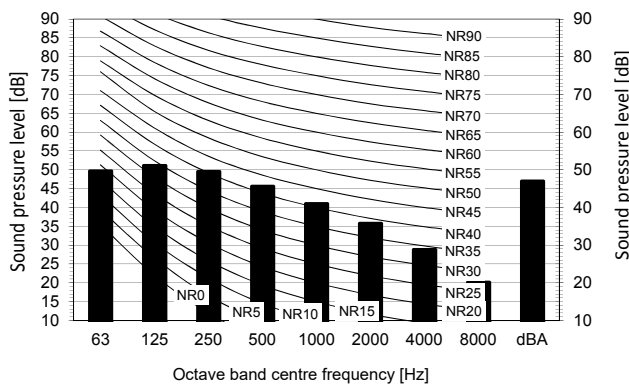
Notes

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

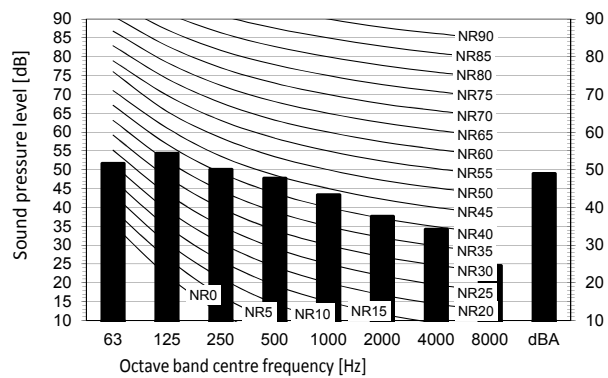
3D092074D

RXP50M

Cooling mode



Heating mode



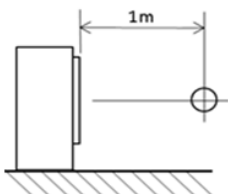
Legend

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

A Scale

B Fan speed: High

Location of microphone



Cooling

Total dB

A	B
dBA	47

Heating

Total dB

A	B
dBA	49

Notes

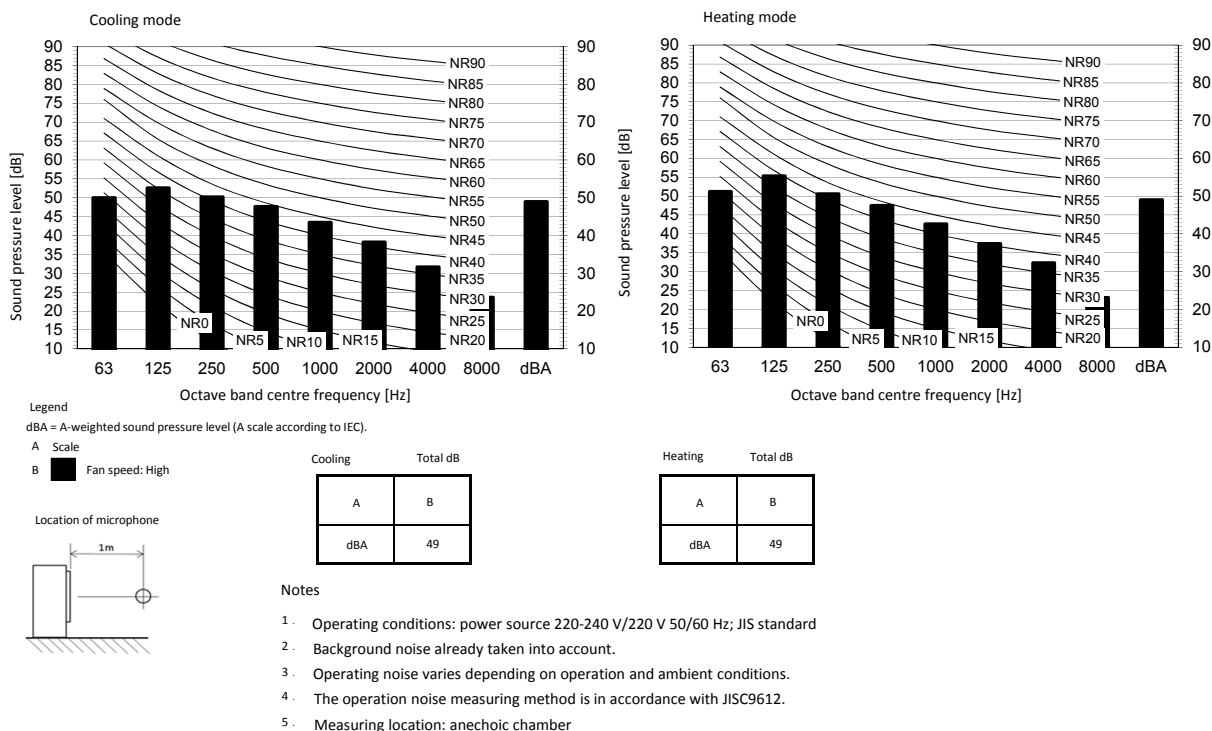
- Operating conditions: power source 220-240 V/220 V 50/60 Hz; JIS standard
- Background noise already taken into account.
- Operating noise varies depending on operation and ambient conditions.
- The operation noise measuring method is in accordance with JISC9612.
- Measuring location: anechoic chamber

3D115238

9 Sound data

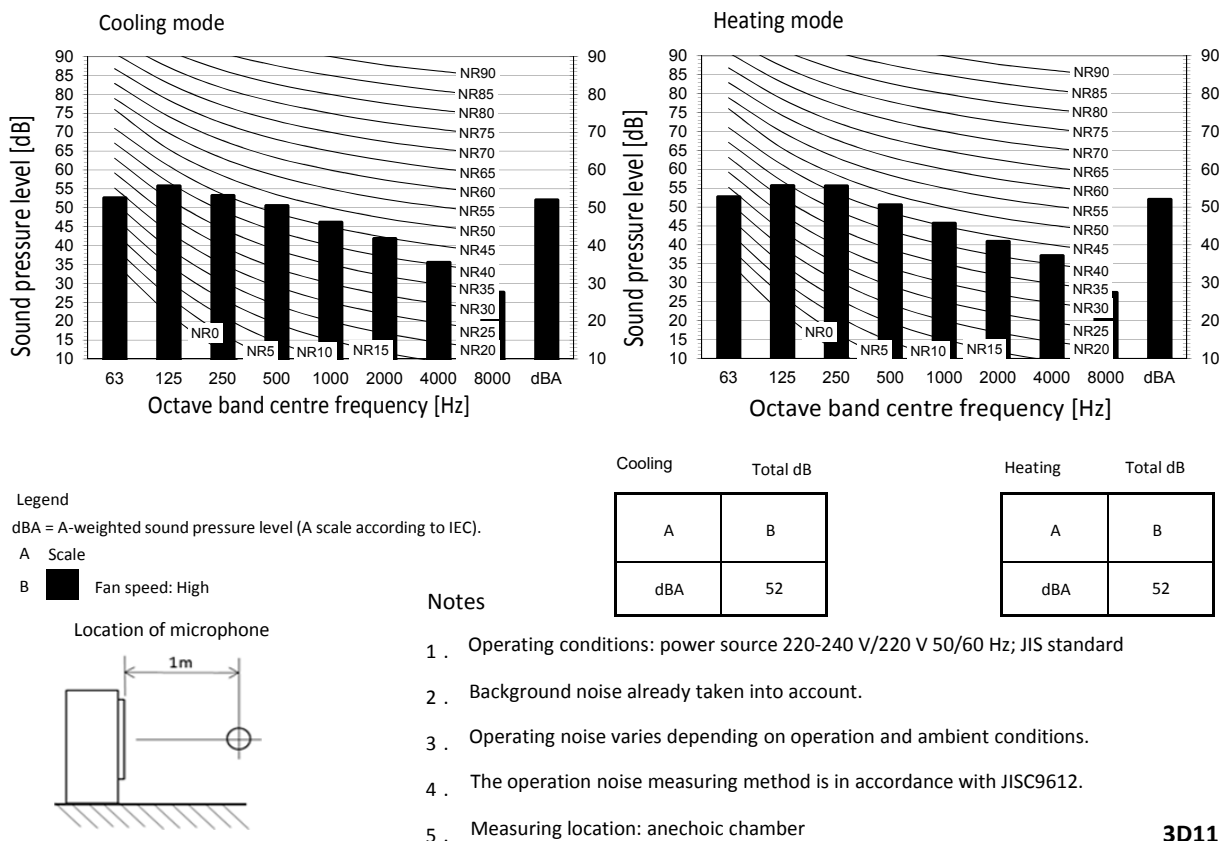
9 - 1 Sound Pressure Spectrum

RXP60M



3D115239

RXP71M



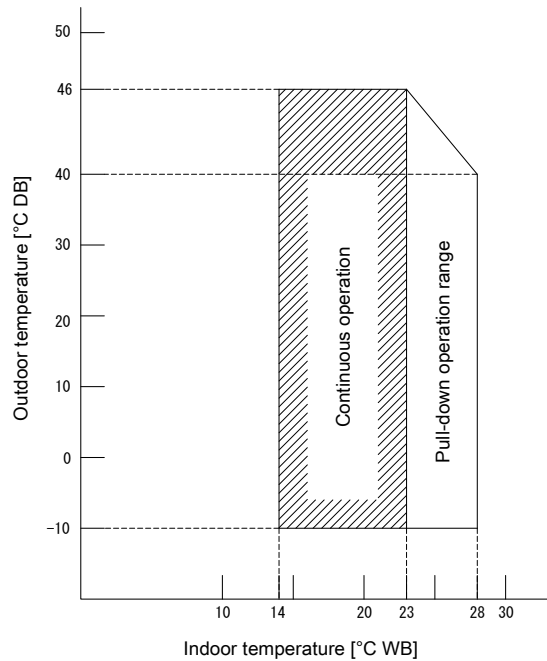
3D115240

10 Operation range

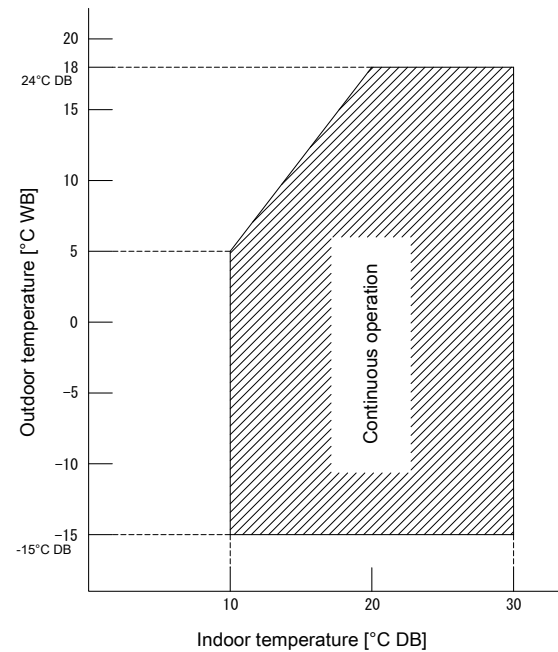
10 - 1 Operation Range

RXP-M

Cooling



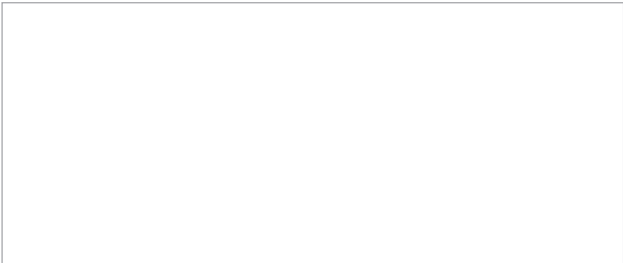
Heating



Notes

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

3D100846D



EEDEN21

01/2021



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