



				RXS20L3V1B	RXS25L3V1B	RXS35L3V1B
Sound pressure level	Heating	High	dBA	47	47	48
		Silent operation	dBA	44	44	45
	Cooling	Silent operation	dBA	43	43	44
		High	dBA	46	46	48
Standard Accessories	Item			Drain plug		
	Quantity			1		
	Item			Installation manual	Installation manual	Installation manual
	Quantity			1	1	1
	Item			Refrigerant charge label	Refrigerant charge label	Refrigerant charge label
	Quantity			1	1	1
	Item			Multilingual fluorinated greenhouse gases labels	Multilingual fluorinated greenhouse gases labels	Multilingual fluorinated greenhouse gases labels
	Quantity			1	1	1
Refrigerant	Charge		TCO2Eq	2.1	2.1	2.5
	Charge		kg	1.0	1.0	1.2
	Refrigerant=-Gwp			2,087.5	2,087.5	2,087.5
	Type			R-410A	R-410A	R-410A

Fan motor	Output			W	50	50	50
	Speed	Cooling	High	rpm	860	860	920
			Super low	rpm	780	780	780
		Heating	High	rpm	860	860	860
			Super low	rpm	740	740	740
	Model				ARW34W8P50DA	ARW34W8P50DA	ARW34W8P50DA
Operation range	Cooling	Ambient	Max.	°CDB	46	46	46
			Min.	°CDB	-10	-10	-10
	Heating	Ambient	Max.	°CWB	18	18	18
			Min.	°CWB	-15	-15	-15
Packing	Weight			kg	3	3	3
Heat exchanger	Fin			Type	Waffle louvered fin	Waffle louvered fin	Waffle louvered fin
	Rows			Quantity	2	2	2
	Length			mm	805	805	805
	Fin pitch			mm	1.4	1.4	1.4
	Stages			Quantity	24	24	24
	Tube type				ø7 Hi-XD	ø7 Hi-XD	ø7 Hi-XD
Piping connections	Piping length	OU - IU	Max.	m	20	20	20
		System	Chargeless	m	10	10	10
	Liquid		OD	mm	6.35	6.35	6.35
	Gas		OD	mm	9.5	9.5	9.5
	Drain		OD	mm	18		

	Level difference	IU - OU	Max.	m	15	15	15
	Additional refrigerant charge			kg/m	0.02 (for piping length exceeding 10m)	0.02 (for piping length exceeding 10m)	0.02 (for piping length exceeding 10m)
	Heat insulation				Both liquid and gas pipes	Both liquid and gas pipes	Both liquid and gas pipes
Sound power level	Cooling			dBA	59	59	61
	Heating			dBA	58	59	61
Dimensions	Packed unit		Width	mm	906	906	906
			Height	mm	612	612	612
			Depth	mm	364	364	364
	Unit		Width	mm	765	765	765
			Depth	mm	285	285	285
			Height	mm	550	550	550
Compressor	Output			W	600	600	600
	Compressor==Type				Hermetically sealed swing compressor	Hermetically sealed swing compressor	Hermetically sealed swing compressor
	Model				1YC23AWXDC	1YC23AWXDC	1YC23AWXDC
Casing	Colour				Ivory white	Ivory white	Ivory white
Capacity control	Method				Inverter controlled	Inverter controlled	Inverter controlled
Weight	Packed unit			kg	37	37	37
	Unit			kg	34	34	34
Fan	Air flow rate	Heating	High	m³/min	28.3	28.3	28.3

			Super low	cfm	904	904	904
			Super low	m³/min	25.6	25.6	25.6
			High	cfm	999	999	999
		Cooling	Super low	m³/min	30.1	30.1	30.1
			Super low	cfm	1,063	1,063	1,063
			High	m³/min	33.5	33.5	36.0
			High	cfm	1,183	1,183	1,271
	Type				Propeller fan	Propeller fan	Propeller fan
Refrigerant oil	Charged volume			l	0.375	0.375	0.375
	Type				FVC50K	FVC50K	FVC50K
Template					Split Outdoor	Split Outdoor	Split Outdoor
Current - 50Hz	Maximum fuse amps (MFA)			A	10		
Power supply	Frequency			Hz	50	50	50
	Voltage			V	220-240	220-240	220-240
	Phase				1~	1~	1~
Current	Starting current		Cooling	A	2.4	3.3	4.3
			Heating	A	2.4	3.3	4.3
	Nominal running current (RLA)		Cooling	A	2.42 (1), 2.31 (2), 2.22 (3)		
			Heating	A	2.61 (1), 2.52 (2), 2.43 (3)		
Notes					220V		
					230V		

		240V		
Standard Accessories	Item		Drain plug (only heat pump models)	Drain plug (only heat pump models)
	Quantity		1	1
Notes	Notes--Description		SL: The silent fan level of the air flow rate setting	SL: The silent fan level of the air flow rate setting