



RXYSQ4-6PA7Y1B

VRV[®]III-S Inverter Heat Pump



RXYSQ4-5-6PA7Y1B

- High COP values
- Easy installation thanks to automatic refrigerant charging operation, automatic test operation
- Super wide range of indoor units
- Power consumption limit setting
- Silent operation
- Small capacities - 4, 5 & 6HP
- Slim & flexible design
- Space saving outdoor unit

HEAT PUMP

Outdoor Unit				RXYSQ4PA7Y1B	RXYSQ5PA7Y1B	RXYSQ6PA7Y1B
Capacity range			HP	4	5	6
Capacity	Cooling		kw	11.2	14.0	15.5
	Heating		kw	12.5	16.0	18.0
Dimensions (Height x Width x Depth)			mm	1,345x900x320		
Weight			kg	120		
Sound Level	Sound Power	Cooling	dB(A)	66	67	69
		Heating	dB(A)	50	51	53
	Sound Pressure	Heating	dB(A)	52	53	55
Operation Range	Cooling	Min~Max	°CDB	-5~46		
	Heating	Min~Max	°CWB	-20~-15.5		
Refrigerant				R-410A		
Power Supply				3N~/380-415V/50Hz		
Max n° of indoor units to be connected				6	8	9
Piping connections	Liquid (OD)/Gas/Drain		mm	9.52 / 15.9 / 26 x 3		9.52 / 19.1 / 26 x 3
Max total length			m	300		



RXYSQ4-6PA7V1B

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Sound Level	Sound Power	Cooling	dB(A)	66	67	69
		Heating	dB(A)	50	51	53
	Sound Pressure	Heating	dB(A)	52	53	55
Operation Range	Cooling	Min~Max	°CDB	-5~46		
	Heating	Min~Max	°CWB	-20~-15.5		
Refrigerant				R-410A		
Power Supply				1N~/220-240V/50Hz		
Max n° of indoor units to be connected				6	8	9
Piping connections	Liquid (OD)/Gas/Drain	mm		9.52 / 15.9 / 26 x 3		9.52 / 19.1 / 26 x 3
Max total length			m			300



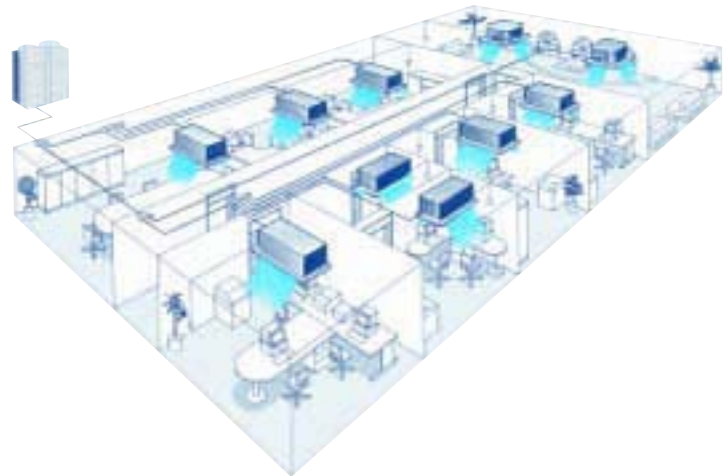
RXQ5-18P7W1B(A)

VRV[®]III Inverter Cooling Only



RXQ5P7W1B

- Wide range of indoor units: 13 different models in a total of 75 variations
- Compact size of outdoor units
- Increased EER/COP
- 2 steps in night quiet mode: eg. 10HP: 58 dBA, 1st step: 54dBA, 2nd step: 45dBA
- In line with RoHS
- Easy combination with HRV
- Connectable to current Daikin control systems: DS-net, Intelligent Touch Controller, Intelligent Manager, BACnet Gateway, DMS-IF
- Easy installation thanks to automatic refrigerant charging operation, automatic test operation
- Quiet operation
- Leak detection function



COOLING ONLY

RXQ-P(A)			5	8	10	12	14	16	18	
Capacity range		HP	5	8	10	12	14	16	18	
Capacity	Cooling	kw	14.0	22.4	28.0	33.5	40.0	45.0	49.0	
Power input (nominal)	Cooling	kw	3.52	5.56	7.42	9.62	12.4	14.2	16.2	
Dimensions	(Height x Width x Depth)		1,680x635x765		1,680x930x765			1,680x1,240x765		
Weight		kg	157	185	238		314		322	
Sound Level	Sound Power	Cooling	72		78			80		83
	Sound Pressure	Cooling	54	57	58	60			63	
Operation Range	Cooling	Min~Max	-5.0~43.0							
Refrigerant	R-410A									
Power Supply	3N~/400V/50Hz									
Max n° of indoor units to be connected			8	13	16	19	23	26	29	
Piping connections	Liquid (OD)/Gas	mm	9.52 / 15.9	9.52 / 19.1	9.52 / 22.2	12.7 / 28.6		15.9 / 28.6		