

Inverter Single split

Premium (Cooling)(Rocket Series)

YY5 Series



SRK10YY5-W8, SRK13YY5-W8, SRK18YY5-W8



Wireless
remote control



SRK24YY5-W8



SRC10YY5-W



SRC13YY5-W

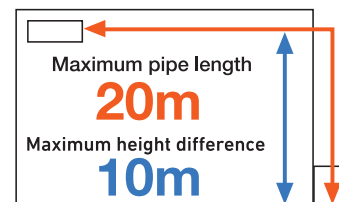


SRC18YY5-W

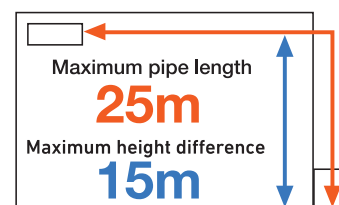


SRC24YY5-W

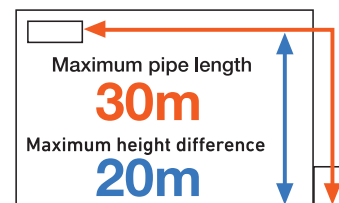
REFRIGERANT PIPE LENGTH



SRK10YY5-W
SRK13YY5-W



SRK18YY5-W



SRK24YY5-W

FUNCTIONS

ENERGY SAVING



AIR FLOW



CLEAN OPERATION & FILTER



COMFORT & CONVENIENCE



OTHERS



SPECIFICATIONS

		YY5 SERIES			
Indoor		SRK10YY5-W8	SRK13YY5-W8	SRK18YY5-W8	SRK24YY5-W8
Outdoor		SRC10YY5-W8	SRC13YY5-W8	SRC18YY5-W8	SRC24YY5-W8
Power source		1 Phase, 220-240V, 50 Hz/220V, 60Hz			
Cooling capacity	kW	2.5 (0.9 (Min.) - 3.8 (Max.))	3.5 (1.3 (Min.) - 4.5 (Max.))	5 (1.3 (Min.) - 5.7 (Max.))	7.1 (0.9 (Min.) - 8.6 (Max.))
Power consumption	kW	0.51 (0.18 - 0.88)	0.75 (0.26 - 1.10)	1.29(0.26 - 1.70)	1.81 (0.20 - 2.50)
COP	W/W	4.9	4.7	3.9	3.9
Max running current	A	9.0	11.5	11.5	12.5
Indoor	Sound pressure level (Hi/Me/Lo/Ulo)	dB(A) Hi:45 M:31 L:22 Ulo:19	Hi:47 M:35 L:30 Ulo:19	Hi:48 M:40 L:33 Ulo:23	Hi:46 M:42 L:37 Ulo:23
	Air flow (Hi/Me/Lo/Ulo)	m³/min Hi:12.9 M:8.4 L:5.3 Ulo:4.3	Hi:14.1 M:9.9 L:8.0 Ulo:4.3	Hi:14.8 M:11.5 L:8.9 Ulo:5.1	Hi:22.8 M:21.0 L:18.1 Ulo:10.4
	Exterior dimensions	mm 290 x 870 x 230	290 x 870 x 230	290 x 870 x 230	339 x 1197 x 262
	Net weight	kg 10.0	10.0	10.0	16.5
Outdoor	Sound pressure level	dB(A) 45.0	47.0	48.0	51.0
	Air flow	m³/min 26.5	23.6	33.8	58.7
	Exterior dimensions	mm 540 x 780(+62) x 290	540 x 780(+62) x 290	640 x 800(+71) x 290	750 x 880(+88) x 340
	Net weight	kg 33.5	31.5	37.0	50.5
Piping size	Liquid	mm φ 6.35 (1/4")	φ 6.35 (1/4")	φ 6.35 (1/4")	φ 6.35 (1/4")
	Gas	mm φ 9.52 (3/8")	φ 9.52 (3/8")	φ 12.7 (1/2")	φ 12.7 (1/2")
Refrigerant	Type	R32	R32	R32	R32
	Charge amount (Pre-charge pipe length) 15M	kg(m) 0.75 in outdoor unit	0.77 in outdoor unit	0.77 in outdoor unit	0.77 in outdoor unit
Refrigerant line (one way) length		m MAX.20	MAX.20	MAX.25	MAX.30
Vertical height differences Outdoor is higher/lower		m MAX.10/MAX.10	MAX.10/MAX.10	MAX.15/MAX.15	MAX.20/MAX.20
Recommended breaker size		A 16	16	16	20