

SPECIFICATIONS:

INDOOR NAME				SRK10YN-S	SRK13YN-S	SRK18YN-S
OUTSOOR NAME				SRC10YN-S	SRC13YN-S	SRC18YN-S
POWER SOURCE						
HORSEPOWER				1	1.5	2
NOMINAL COOLING CAPACITY (MIN.-MAX)	ISO-T1 (JIS)	KW	2.5 (1.0-2.8)	3.2 (1.0-3.5)	5.0 (0.95-5.1)	
POWER INPUT	COOLING	KW	0.77 (0.25-1.01)	1.0 (0.23-1.30)	1.64 (0.22-1.96)	
EER	COOLING	BTU/Hw	11.09	10.92	10.41	
COP	COOLING		3.25	3.2	3.05	
INRUSH CURRENT (MAX CURRENT)	COOLING	A	3.9 (7.5)	4.9 (7.5)	7.8 (12.5)	
SOUND LEVEL PRESSURE	INDOOR	dB(A)	Hi:43 Me:36 Lo:24	Hi:44 Me:37 Lo:25	Hi:49 Me:39 Lo:25	
	OUTDOOR		47	49	55	
AIR FLOW (AT HIGH)	INDOOR	CMM	Hi:10.1 Me:7.3 Lo:4.2	Hi:9.5 Me:6.8 Lo:4.2	Hi:10 Me:7.2 Lo:3.8	
	OUTDOOR		26	25	35	
INDOOR UNIT	EXTERIOR DIMENSIONS	HEIGHT x WIDTH x DEPTH	mm	262 x 769 x 210	262 x 769 x 210	262 x 769 x 210
	NET WEIGHT		kg	7	7	7.5
	REMOTE CONTROL			WIRELESS INCLUDED		
OUTDOOR UNIT	EXTERIOR DIMENSIONS	HEIGHT x WIDTH x DEPTH	mm	540 x 645 (+57) x 275	540 x 645 (+57) x 275	595 x 780 (+62) x 290
	NET WEIGHT		kg	25	27	39.5
	TYPE OF COMPRESSOR			ROTARY		
	REF. CONTROL			CAPPILARY TUBES + ELECTRIC EXPANSION VALVE		
	REF. AMOUNT PRECHARGE	(PRE-CHARGE LENGTH)	kg (m)	0.65 (10)	0.75 (15)	1.2 (15)
	REF. PIPING SIZE	LIQUID / GAS	mm (in.)	6.35/9.52 (1/4", 3/8")	6.35/9.52 (1/4", 3/8")	6.35/12.7 (1/4", 1/2")
RANGE OF USAGE	REF. PIPING LENGTH		< O/U	15	15	25
	VERTICAL HEIGHT	BETWEEN O/U and I/U		10	10	10
	DIFFERENCE (m)		> O/U	10	10	10