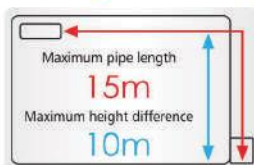


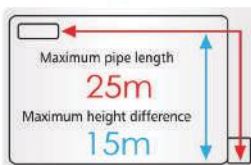
Specifications

Specifications			HYBRID* HEAVY DUTY AC (R410A)		HYBRID* HEAVY DUTY AC (R32)	
MODEL	Unit		SRK20CSS-S6/A	SRK25CSS-S6/A	SRK15CXS-W6	SRK20CXS-W6
	Indoor Unit		SRK20CSS-S6/A	SRK25CSS-S6/A	SRK15CXS-W6	SRK20CXS-W6
	Outdoor Unit		SRC20CSS-S6/A	SRC25CSS-S6/A	SRC15CXS-W6	SRC20CXS-W6
Ton			1.6*	2.2	1.3	1.6
BEE - Star Rating -2021			3 Star	3 Star	3 Star	3 Star
Refrigerant Control & Expansion			Dual Capillary Expansion			
Fixed Speed Compressor Type			Super Tropical - Return Cooled Rotary			
Power Source			1 Phase, 230 V, 50 Hz			
Maximum Cooling Capacity*			20997	26272	15252	20301
Rated Cooling Capacity at 100% Load	BTU/hr		20216	26017	14330	19329
Rated Cooling Capacity at 50% Load			Not Applicable for Fixed Speed AC			
Maximum Cooling Capacity*			6154	7700	4470	5950
Rated Cooling Capacity at 100% Load	Watts		5925	7625	4200	5665
Rated Cooling Capacity at 50% Load			Not Applicable for Fixed Speed AC			
Rated Power Consumption at 100% Load	watts		1485	2050	1140	1420
Rated Power Consumption at 50% Load			Not Applicable for Fixed Speed AC			
Rated EER / COP at 100% Load	W/w		3.99	3.72	3.68	3.99
Rated EER / COP at 50% Load			Not Applicable for Fixed Speed AC			
BEE Rated Indian Seasonal Energy Efficiency Ratio	ISEER		3.99	3.72	3.68	3.99
Input Power ** (Minimum ~Maximum)	Watts		1250 ~ 1485	1800 ~ 2050	900 ~ 1140	1200 ~ 1420
Current (minimum ~ maximum) **	A		5.6 ~ 6.6	8.0 ~ 9.2	4.1 ~ 5.1	5.0 ~ 6.1
Dimension (H x W x D)	Indoor Unit	mm	339 x 1197 x 262	339 x 1197 x 262	290 x 870 x 230	339 x 1197 x 262
	Outdoor Unit	mm	640 x 850 (+65) x 290	750 x 880 (+88) x 340	595 X 780 (+62) X 290	595 x 780 (+62) x 290
Net Weight	Indoor Unit	Kgs	16	16	10	16
	Outdoor Unit	Kgs	44	57	32	36
Air Flow (CMH)	Indoor Unit	m3/hr	1350	1450	850	1300
Long Reach AirFlow Upto	Indoor Unit	Meter	17.06	18.28	6.1	17
Sound Level (H/M/L)	Indoor Unit	dB	43 / 40 / 37	46 / 42 / 39	41 / 34 / 27	40 / 37 / 34
Louver Swing	Indoor Unit		3D + 3D AUTO			
Special Filter	Indoor Unit		Enzyme + Photocatalytic Deodorizing Filter + Anti Bacterial			
Blower Fan	Indoor Unit		Anti - Micro Bial			
DC Fan Motor Speed	Indoor Unit		Auto / Powerful / High / Med / Low/ Dry			
Refrigerant Injection in Coil	Indoor Unit		5 Point - Multi Port			
Refrigerant			R410A		R32	
Refrigerant Piping	Liquid Line	mm	6.35 (1/4")		6.35 (1/4")	6.35 (1/4")
	Gas Line	mm	15.88 (5/8")		12.7 (1/2")	15.88 (5/8")
Main Power Supply to	Outdoor Unit		2.5 mm2 x 3 cores (including earthing cable)			
Connecting wiring between	IDU & ODU		2.5 mm2 x 4 cores (including earthing cable)			
Area Coverage ***	Sq. Meter		15.97 ~ 26.01	27.87 ~ 41.80	12.54 ~ 17.18	15.97 ~ 23.23

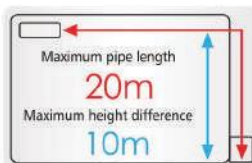
Refrigerant Pipe Length



SRK20CSS-S6/A



SRK25CSS-S6/A
SRK20CXS-W6



SRK15CXS-W6



SRC20CSS-S6/A



SRC25CSS-S6/A

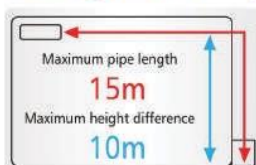


SRK15CXS-W6, SRK20CXS-W6

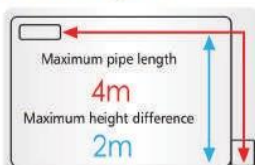
Specifications

Specifications			HYBRID* HEAVY DUTY AC (R410A)				
MODEL	Unit		SRK05CR-S	SRK10CRS-S6	SRK13CRS-S6	SRK12CR-S6	SRK18CS-S6
	Indoor Unit		SRK05CR-S	SRK10CRS-S6	SRK13CRS-S6	SRK12CR-S6	SRK18CS-S6
	Outdoor Unit		SRC05CR-S	SRC10CRS-S6	SRC13CRS-S6	SRC12CR-S6	SRC18CS-S6
Ton			0.5	0.8	1.1	1.0	1.5
BEE - Star Rating -2021			Not applicable	3 Star	3 Star	1 Star	1 Star
Refrigerant Control & Expansion			Dual Capillary Expansion				
Fixed Speed Compressor Type			Super Tropical - Return Cooled Rotary				
Power Source			1 Phase, 230 V, 50 Hz				
Maximum Cooling Capacity*			5998	10499	13501	13000	19001
Rated Cooling Capacity at 100% Load	BTU/hr		5000	9212	12283	12000	18015
Rated Cooling Capacity at 50% Load			Not Applicable for Fixed Speed AC				
Maximum Cooling Capacity*			1758	3077	3957	3810	5569
Rated Cooling Capacity at 100% Load	Watts		1465	2700	3600	3500	5280
Rated Cooling Capacity at 50% Load			Not Applicable for Fixed Speed AC				
Rated Power Consumption at 100% Load	watts		375	740	1000	1065	1615
Rated Power Consumption at 50% Load			Not Applicable for Fixed Speed AC				
Rated EER / COP at 100% Load	W/w		3.91	3.65	3.60	3.29	3.27
Rated EER / COP at 50% Load			Not Applicable for Fixed Speed AC				
BEE Rated Indian Seasonal Energy Efficiency Ratio	ISEER		Not applicable	3.65	3.60	3.29	3.27
Input Power** (Minimum ~Maximum)	Watts		300 ~ 375	550 ~ 740	700 ~ 1000	850 ~ 1065	1400 ~ 1615
Current (minimum ~ maximum) **	A		1.5 ~ 1.8	3.0 ~ 3.3	4.0 ~ 4.7	4.0 ~ 5.0	6.5 ~ 7.1
Dimension (H x W x D)	Indoor Unit	mm	262 x 615 x 210	268 x 790 x 213	268 x 790 x 213	262 x 769 x 210	309 x 890 x 251
	Outdoor Unit	mm	435x645(+50)x275	540 x 780 x 290	595 x 780 x 290	595 x 780(+ 62)x 290	640 x 850 (+ 65) x 290
Net Weight	Indoor Unit	Kgs	6	9.5	9.5	7	12
	Outdoor Unit	Kgs	20	28.5	35	31	39
Air Flow (CMH)	Indoor Unit	m3/hr	510	650	750	700	1050
Long Reach AirFlow Upto	Indoor Unit	Meter	2.43	4.57	6.09	4.57	12.19
Sound Level (H/M/L)	Indoor Unit	dB	38 / 34 / 26	38 / 34 / 31	38 / 34 / 31	36 / 32 / 29	45 / 43 / 41
Louver Swing	Indoor Unit		2D	3D + 3D AUTO	3D + 3D AUTO	2D	2D
Special Filter	Indoor Unit		Anti - Bacterial	Enzyme + Solar + Anti - Bacterial Filter		Anti Bacterial	
Blower Fan	Indoor Unit		Anti - Micro Bial			Non Anti - Micro Bial	
DC Fan Motor Speed	Indoor Unit		Auto / Powerful / High / Med / Low / Dry				
Refrigerant Injection in Coil	Indoor Unit		2 Point - Multi Port	4 Point - Multi Port		5 Point - Multi Port	
Refrigerant Piping	Liquid Line	mm	6.35 (1/4")	6.35 (1/4")	6.35 (1/4")	6.35 (1/4")	6.35 (1/4")
	Gas Line	mm	9.52 (3/8")	9.52 (3/8")	12.7 (1/2")	12.7 (1/2")	15.88 (5/8")
Main Power Supply to	Indoor Unit		2.5 mm2 x 3 cores (earthing cable)				
Connecting wiring between	B/w IDU &		2.5 mm2 x 4 cores (earthing cable)				
Area Coverage ***	Sq. Meter		4.64 ~ 6.96	9.29 ~ 13.00	11.98 ~ 15.97	11.98 ~ 15.97	15.97 ~ 20.90

Refrigerant Pipe Length



SRK10CRS-S6 / SRK13CRS-S6



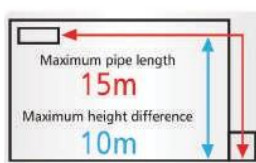
SRK05CR-S



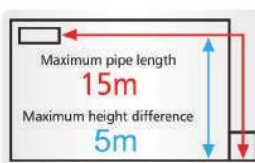
SRC05CR-S



SRC10CRS-S6 / SRC13CRS-S6



SRK18CS-S6



SRK12CR-S6



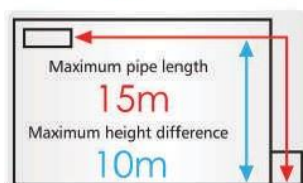
SRC12CR-S6



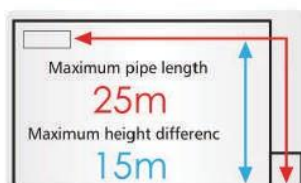
SRC18CS-S6

Specifications			HYBRID+ HEAVY DUTY AC (R410A)	
MODEL	Unit		SRK24CW-S6	SRK25CWX-S6
	Indoor Unit		SRK24CW-S6	SRK25CWX-S6
	Outdoor Unit		SRC24CW-S6	SRC25CWX-S6
Ton			1.95	1.95
BEE - Star Rating - 2021			3 Star	4 Star
Refrigerant Control & Expansion			Dual Capillary Expansion	
Fixed Speed Compressor Type			Super Tropical - Return Cooled Rotary	
Power Source			1 Phase, 230 V, 50 Hz	
Rated Cooling Capacity at	100% Load	BTU/hr	23406	23458
Rated Cooling Capacity at	50% Load		Not Applicable for Fixed Speed AC	
Rated Cooling Capacity at	100% Load	Watts	6860	6875
Rated Cooling Capacity at	50% Load		Not Applicable for Fixed Speed AC	
Rated Power Consumption at	100% Load	watts	1820	1635
Rated Power Consumption at	50% Load		Not Applicable for Fixed Speed AC	
Rated EER / COP at	100% Load	W/w	3.77	4.20
Rated EER / COP at	50% Load		Not Applicable for Fixed Speed AC	
BEE Rated Indian Seasonal Energy Efficiency Ratio	ISEER		3.77	4.20
Input Power ** (Minimum ~ Maximum)		Watts	1570 ~ 1820	1385 ~ 1635
Current (minimum ~ maximum) **		A	7.0 ~ 8.1	6.2 ~ 7.3
Dimension (H x W x D)	Indoor Unit	mm	339 x 1197 x 262	339 x 1197 x 262
	Outdoor Unit	mm	640 x 800 (+71) x 290	750 x 880 (+88) x 340
Net Weight	Indoor Unit	Kgs	16	16
	Outdoor Unit	Kgs	44	52.5
Air Flow (CMH)	Indoor Unit	m3/hr	1300	1400
Long Reach AirFlow Upto	Indoor Unit	Meter	17.06	18.29
Sound Level (H/M/L)	Indoor Unit	dB	46 / 42 / 39	47 / 43 / 40
Louver Swing	Indoor Unit		2D	3D + 3D AUTO
Special Filter	Indoor Unit		Natural Enzyme + Photocatalytic Deodorizing Filter + Anti Bacterial	
Blower Fan	Indoor Unit		Anti - Micro Bial	
DC Fan Motor Speed	Indoor Unit		Auto / Powerful / High / Med / Low/ Dry	
Refrigerant			R410A	
Refrigerant Piping	Liquid Line	mm	6.35 (1/4")	6.35 (1/4")
	Gas Line	mm	15.88 (5/8")	15.88 (5/8")
Main Power Supply to	Outdoor Unit		2.5 mm 2 x 3 cores (including earthing cable)	
Connecting wiring between	IDU & ODU		2.5 mm 2 x 4 cores (including earthing cable)	
Area Coverage ***	Sq. Meter		23.22 ~ 32.5	27.88 ~ 37.17

Refrigerant Pipe Length



SRK24CW-S6



SRK25CWX-S6



SRK24CW-S6



SRC25CWX-S6