



SRK25ZS-WF / SRC25ZS-W2

2.5(0.9~3.1)

Indoor Unit : SRK25ZS-WF

Outdoor Unit : SRC25ZS-W2

Specifications

R32

Indoor unit			SRK25ZS-WF	
Outdoor unit			SRC25ZS-W2	
Power source			1Phase, 220 - 240, 50Hz	
Nominal cooling capacity (Min~Max)		kW	2.5(0.9~3.1)	
Nominal heating capacity (Min~Max)		kW	3.2(0.9~4.5)	
Power consumption	Cooling/Heating	kW	0.62 / 0.74	
EER/COP	Cooling/Heating		4.03 / 4.32	
Max. running current		A	9	
Sound power level	Indoor	Cooling/Heating	dB(A)	50 / 53
	Outdoor	Cooling/Heating		56 / 58
Sound pressure level	Indoor	Cooling (Hi/Me/L0/Ulo)	dB(A)	36 / 28 / 23 / 19
		Heating (Hi/Me/L0/Ulo)		39 / 30 / 24 / 19
	Outdoor	Cooling/Heating	46 /46	
Air flow	Indoor	Cooling (Hi/Me/L0/Ulo)	m3/min	9.9 / 8.0 / 5.9 / 5.0
		Heating (Hi/Me/L0/Ulo)		11.3 / 8.7 / 6.7 / 5.9
	Outdoor	Cooling/Heating	27.4 / 23.6	
Exterior Dimensions	Indoor	Height x Width x Depth	mm	290 x 870 x 230
	Outdoor			540 x 780(+62) x 290
Net weight	Indoor / Outdoor		kg	9.5 / 31.0
Refrigerant		Type/GWP		R32 / 675
Refrigerant		Charge	kg/TCO2Eq	0.62 / 0.419
Refrigerant piping size		Liquid/Gas	ø inch	6.35(1/4") / 9.52(3/8")
Refrigerant line (one way) length			m	Max. 20
Vertical height differences		Outdoor is higher/lower	m	Max. 10 / Max. 10
Outdoor operating temperature range	Cooling		°C	-15~46
	Heating			-15~24
Clean filter			Allergen Clear Filter x 1, Photocatalytic Washable Deodorizing Filter x 1	
Energy Class (Cooling/Heating)			A+++/A++	
SEER			8.50	
SCOP (Average climate)			4.70	
Pdesign (cooling/heating(@-10°C))		kW	2.50/2.70	
Annual Electricity Consumption (cooling/heating)		kWh/a	103/804	
Designated Heating Season			Average	

- The data is measured under the following conditions(ISO-T1, H1). Cooling: Indoor temp. of 27°CDB, 19°CWB, and outdoor temp. of 35°CDB. Heating: Indoor temp. of 20°CDB, and outdoor temp. of 7°CDB, 6°CWB.
- Sound level indicates the value in an anechoic chamber. During operation these values are somewhat higher due to ambient conditions.
- 'tonne(s) of CO2 equivalent' means a quantity of greenhouse gases- expressed as the product of the weight of the greenhouse gases in metric tonnes and of their global warming potential.
- SEER/SCOP are based on EN14825:2016 and Commission regulation (EU) No.2016/2281

