

SLZ-M SERIES



Indoor Unit

R32
R410A



SLZ-M15/25/35/50/60FA

Panel

Panel	With Signal Receiver	With 3D i-see Sensor	With Wireless Remote Controller
SLP-2FA			
SLP-2FAL	✓		
SLP-2FAE		✓	
SLP-2FALE	✓	✓	
SLP-2FALM	✓		✓
SLP-2FALME	✓	✓	✓

Outdoor Unit

R410A



SUZ-KA25/35VA6

R410A



SUZ-KA50/60VA6

Remote Controller



Enclosed in
SLP-2FALM/SLP-2FALME



*optional



*optional



Type	Inverter Heat Pump				
Indoor Unit	SLZ-M15FA	SLZ-M25FA	SLZ-M35FA	SLZ-M50FA	SLZ-M60FA
Outdoor Unit	for Multi connection	SUZ-KA25VA6	SUZ-KA35VA6	SUZ-KA50VA6	SUZ-KA60VA6
Refrigerant	R32 / R410A*1				
Power Supply	Outdoor power supply				
	230 / Single / 50				
Cooling	Capacity	Rated	kW	—	2.6
		Min - Max	kW	—	1.5 - 3.2
	Total Input	Rated	kW	—	0.684
	Design Load		kW	—	2.6
	Annual Electricity Consumption*2		kWh/a	—	144
	SEER			—	6.3
	Energy Efficiency Class			—	A++
Heating (Average Season)	Capacity	Rated	kW	—	3.2
		Min - Max	kW	—	1.3 - 4.2
	Total Input	Rated	kW	—	0.886
	Design Load		kW	—	2.2
	Declared Capacity	at reference design temperature	kW	—	2.0 (-10°C)
		at bivalent temperature	kW	—	2.0 (-7°C)
		at operation limit temperature	kW	—	2.0 (-10°C)
	Back Up Heating Capacity		kW	—	0.2
	Annual Electricity Consumption*2		kWh/a	—	716
	SCOP			—	4.3
	Energy Efficiency Class			—	A+
Operating Current (max)		A	—	7.2	8.4
Indoor Unit	Input	Rated	kW	0.02	0.02
	Operating Current (max)		A	0.17	0.20
	Dimensions <Panel>	H x W x D	mm	245-570-570 <10-625-625>	245-570-570 <10-625-625>
	Weight <Panel>		kg	15 <3>	15 <3>
	Air Volume [Lo-Mid-Hi]		m³/min	6.0 - 6.5 - 7.0	6.5 - 7.5 - 8.5
	Sound Level (SPL) [Lo-Mid-Hi]		dB(A)	24 - 26 - 28	25 - 28 - 31
	Sound Level (PWL)		dB(A)	45	48
Outdoor Unit	Dimensions	H x W x D	mm	—	550 - 800 - 285
	Weight		kg	—	30
	Air Volume	Cooling	m³/min	—	32.6
		Heating	m³/min	—	34.7
	Sound Level (SPL)	Cooling	dB(A)	—	47
		Heating	dB(A)	—	48
	Sound Level (PWL)	Cooling	dB(A)	—	58
	Operating Current (max)		A	—	7.0
	Breaker Size		A	—	10
	Diameter	Liquid / Gas	mm	—	6.35 / 9.52
Ext. Piping	Max. Length	Out-In	m	—	20
	Max. Height	Out-In	m	—	12
	Guaranteed Operating Range [Outdoor]	Cooling	°C	—	-10 ~ +46
		Heating	°C	—	-10 ~ +24

*1 Refrigerant leakage contributes to climate change. Refrigerant with lower global warming potential (GWP) would contribute less to global warming than a refrigerant with higher GWP, if leaked to the atmosphere. This appliance contains a refrigerant fluid with a GWP equal to 1975. This means that if 1 kg of this refrigerant fluid would be leaked to the atmosphere, the impact on global warming would be 1975 times higher than 1 kg of CO₂, over a period of 100 years. Never try to interfere with the refrigerant circuit yourself or disassemble the product yourself and always ask a professional. The GWP of R410A is 2088 in the IPCC 4th Assessment Report.

*2 Energy consumption based on standard test results. Actual energy consumption will depend on how the appliance is used and where it is located.