







SELECTION

Series line-up consists of two types of indoor units. Choose the model that best matches room conditions.

STEP 1

SELECT INDOOR UNIT

Select the optimal unit and capacity required to match room construction and air conditioning requirements.



Units without Remote Controller

SLZ-KA25VAQ3 SLZ-KA35VAQ3 SLZ-KA50VAQ3

*Requires SLP-2AAW grille.

Units with Wireless Remote Controller

SLZ-KA25VAL3

SLZ-KA35VAL3

SLZ-KA50VAL3



Units without Remote Controller

SEZ-KD25VAQ

SEZ-KD35VAQ

SEZ-KD50VAQ

SEZ-KD60VAQ

SEZ-KD71VAQ

Units with Wireless Remote Controller

SEZ-KD25VAL

SEZ-KD35VAL

SEZ-KD50VAL

SEZ-KD60VAL

SEZ-KD71VAL

STEP 2

SELECT OUTDOOR UNIT

There is one outdoor unit for respective indoor units.



SUZ-KA25/35VA4



SUZ-KA50/60/71VA4

^{*}Requires PAR-31MAA or PAC-YT52CRA remote controller.

^{*}Requires SLP-2ALW grille.

^{*}Requires PAR-31MAA or PAC-YT52CRA remote controller.

^{*} To confirm compatibility with the MXZ Series multi-type system, refer to the MXZ Series page.



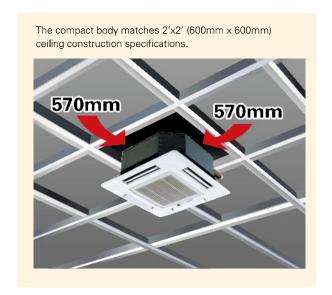
SLZ-KA25-50VAQ3/VAL3

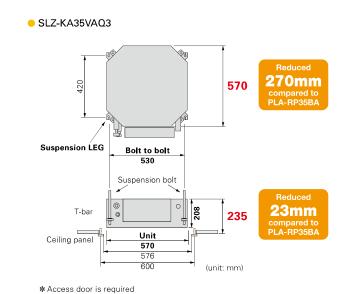
-way air outlets provide hroughout the entire room.

Compact, lightweight ceiling cassette units with 4-way air outlets provide maximum comfort by evenly distributing airflow throughout the entire room.

Compact Panel Size

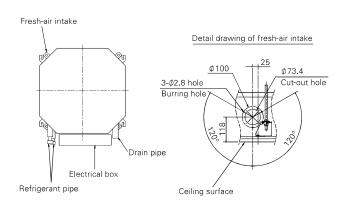
The attractive SLZ Series ceiling cassette units offer a slim 570mm width and a 4-way air outlet. The size and shape are a perfect match for ceilings made using 2'x2' construction, and the light 16.5kg package makes installation easy.



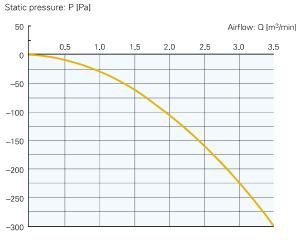


Fresh-air Intake

A duct hole is provided in the main body, making it possible to intake fresh air from outside.



• Intake-air volume



Note: Intake-air volume should be 20% or less of overall air volume in order to prevent condensation.

SLZ-KA SERIES















Indoor Unit



SLZ-KA25/35/50VAQ3 (Requires Wired Remote Controller) SLZ-KA25/35/50VAL3 (Wireless Remote Controller is enclosed)

Panel

SLP-2AAW (for SLZ-KA VAQ) SLP-2ALW (for SLZ-KA VAL)

Outdoor Unit





Remote Controller



































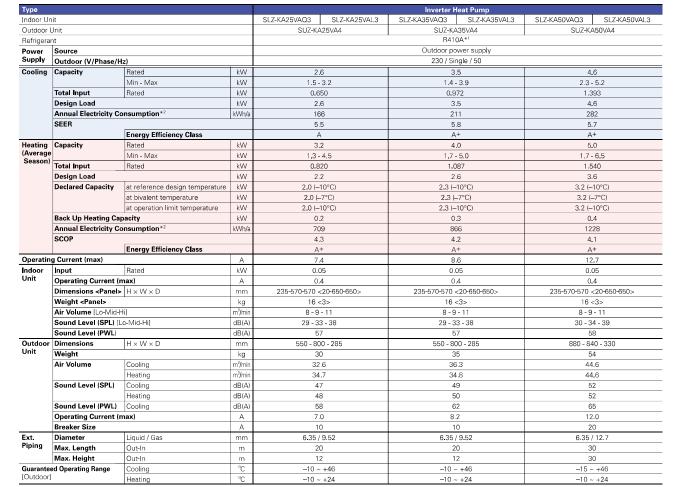












^{*1} Refrigerant leakage contributes to climate change. Refrigerant with lower global warming potential (GWP) would contribute less to global warming than a refrigerant with higher GWP, if leaked to the atmosphere. This appliance contains a refrigerant fluid with a GWP equal to 1975. This means that if 1kg of this refrigerant fluid would be leaked to the atmosphere, the impact on global warming would be 1975 times higher than 1kg of COz, 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.

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

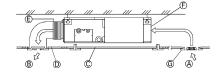


SEZ-KD25-71VAQ/VAL

This concealed ceiling-mounted indoor unit series is compact, and fits easily into rooms with lowered ceilings. Highly reliable energy-saving performance makes it a best match choice for concealed unit installations.

Compact Ceiling-concealed Units

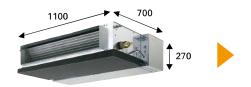
Only the intake-air grille and outlet vents are visible when using this ceiling-concealed indoor unit. The rest of the unit is conveniently hidden in the ceiling cavity, essentially leaving the ceiling and walls free of bulky looking devices and maintaining a high-class interior décor. The compact units require minimal space and can be installed in buildings with lowered ceilings, where exposed units were the rule in the past.



- Air inlet Air outlet
- © Access door

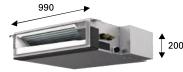
 © Ceiling surface
- © Canvas duct
- Air filter © Inlet grille

Dimension Comparison



SEZ-KA35VA





SEZ-KD35VAQ



Increased Selection of Fan Speeds and Static Pressure Levels

DC fan motor settings have been increased to accommodate more application needs. Three fan speed settings (Low, Medium and High) and four static pressure levels (5, 15, 35 and 50Pa) are now available.

	External Static Pressure		
SEZ-KC25VA	5 Pa		
SEZ-KA35-71VA	30/50 Pa		
•			
SEZ-KD25-71VA	5/15/35/50 Pa		

Four Levels Available for All Models

We've lowered the minimum static pressure level, resulting in less room noise when the optimum static pressure is selected.

	SPL (Low Fan Mode)	
	SEZ-KA	SEZ-KD
External Static Pressure	30 Pa	15 Pa
35	30dB	23dB
50	31dB	30dB
60	32dB	30dB
71	32dB	30dB

Maximum noise reduced by 7dB

Drain Pump (Optional)

The PAC-KE07DM-E drain pump is now available as an option. With the pump, a drain hose length of up to 550mm can be used, adding to increased installation possibilities.

SEZ-KD SERIES

















Indoor Unit



SEZ-KD25/35/50/60/71VAQ (Requires Wired Remote Controller) SEZ-KD25/35/50/60/71VAL (Wireless Remote Controller is enclosed)

Outdoor Unit



SUZ-KA25/35VA4



SUZ-KA50/60/71VA4

Remote Controller



Enclosed in SEZ-KD25/35/50/60/71VAL



*optional (for SEZ-KD VAQ)



*optional (for SEZ-KD VAQ)



















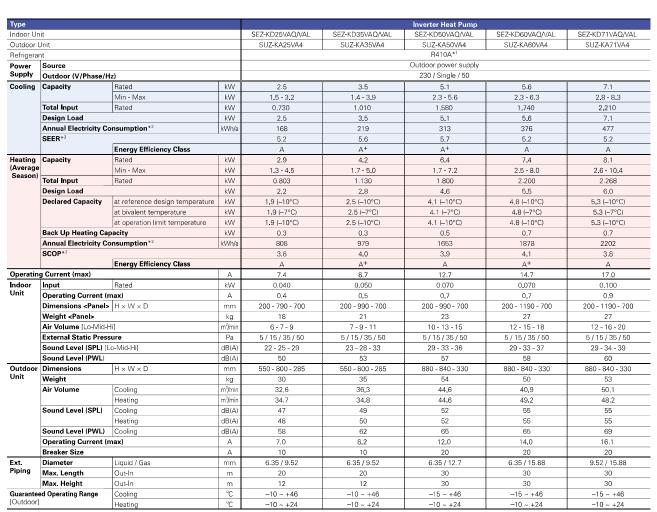












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*2 Energy consumption based on standard test results. Actual energy consumption will depend on how the appliance is used and where it is located.
*3 SEER/SCOP are measured at ESP 35Pa.