Kanion Co Product Detail

















KANION SEER22 - SEER25.5 3D DC Inverter Wall Split AC / Heat

Key Features of Kanion Co's SEER 22 - SEER 25.5 3D DC Inverter Wall Split Air Conditioner/Heat Pump:

Superior Energy Efficiency: Our Wall Split Air Conditioner/Heat Pump units boast impressive SEER ratings ranging from 22 to 25.5, ensuring exceptional energy efficiency. Powered by advanced DC inverter technology, these units optimize energy consumption by adjusting the compressor speed based on the cooling or heating demand. Experience significant energy savings without compromising on comfort, reducing both your environmental impact and utility costs.

Inquire

Model:KANION SEER22 - SEER25.5 3D DC Inverter Wall Sp Brand:Kanion Co lit AC / Heat Pump

Product Description

Powerful Cooling and Heating Performance: Enjoy powerful cooling during hot summers and efficient heating during colder months with our Wall Split Air Conditioner/Heat Pump units. Experience rapid temperature adjustment and consistent performance, ensuring a comfortable indoor environment regardless of the weather outside. Stay cool and refreshed during scorching heatwaves and cozy during chilly winters with our reliable cooling and heating solution.

Whisper-Quiet Operation: Our Wall Split Air Conditioner/Heat Pump units are designed to operate quietly, ensuring a peaceful ambiance in your living or working space. Enjoy undisturbed relaxation, focused work, or a restful sleep without the distraction of a noisy air conditioning or heating system.

Model Number			KWSM-09IR410AHS25.5	KWSM-12IR410AHS23.2	KWSM-18IR410AHS22.6	KWSM-24IR410AHS22
Power supply V-Ph-Hz			208 / 230V	, IPh , 60Hz	1	208 / 230V , 1Ph , 60Hz
Heat Exchangers	Fin type		Golden Fin / Best efficiency option			
Cooling (Standard conditions)	Capacity	Btu/h	9000 (2500~11900)	12000 (3600~13300)	18000 (2000~19300)	24000 (9200~26800)
	SEER		25.5	23.2	22.6	22
Heating (Standard conditions)	Capacity (range)	Btu/h	10000 (3400~13000)	12000 (4500~13500)	19000 (6200~21000)	25000 (10350~27000)
	Current	А	3.23	4.1	7.4	8.7
	COP	W/W	3.95	3.72	3.37	3.75
Control type			Remote Controller (st	andard) / Smart App Controller	compatible with all major A.I. void	ce assitants (optional)
Refrigerant type			R410A Environmentally Friendly Refrigerant			
Compressor	Type			ROTARY		Twin-ROTARY
	Brand			GA	ACC .	
	Frequency		3D DC Inverter technology			
Operation temperature	Indoor (cooling / heating)	℃	16~32 / 0~30	16~32 / 0~30	16~32 / 0~30	
	Outdoor (cooling / heating)		-25~50 / -25~24	-25~50 / -25~24	-25~50 / -25~24	-25~50 / -25~24
Applicable area m2 sq.ft		m2	12~18	16~23	24~35	32~47
		sq.ft	129.17~193.75	172.22~247.57	258.33~376.74	344.44~505.90
Loading quantity 20'GP / 40'GP / 40'HQ			96 / 200 / 240	98 / 208 / 250	65 / 137 /156	39 / 82 / 103

Certificates









