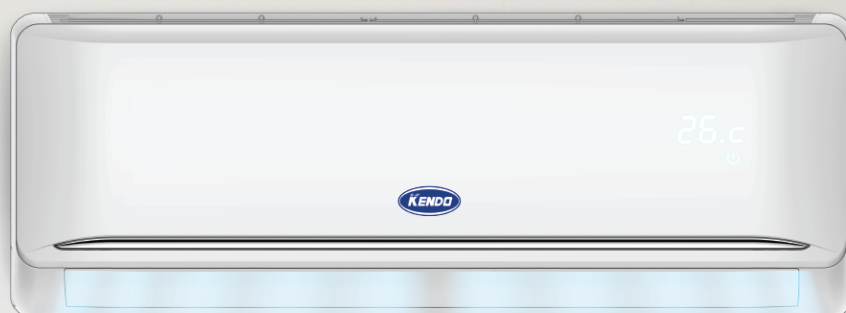




WALL MOUNT



For Malaysia only



Intelligent
Cooling



Auto Restart



LED Display



Timer



Self-diagnosis



UV LED
with TiO2
(Optional)



4 Way
Air Swing



Intelligent
Smart Apps
(Optional)

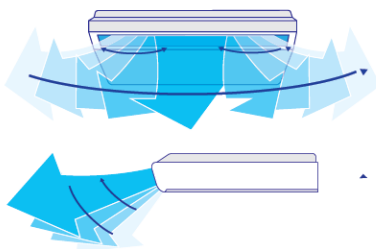


Mobile APP (Optional)



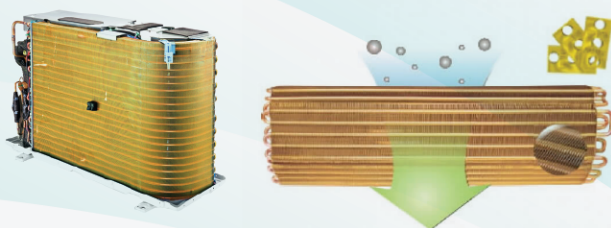
User can control the air conditioner from the SMART APPS. You can switch ON the air conditioner to cool down your home before arriving. Effortless control from your mobile

4 way Air Swing



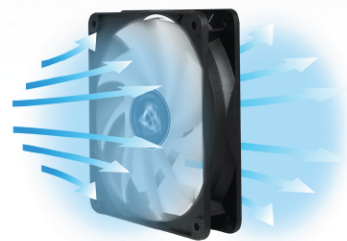
KENDO air conditioner has 4 ways air guide. User can control the air vane swinging from left to right and also from up to down. User have FULL control of air flow from the remote.

GOLDEN Fins



Superior quality GOLDEN fins at both Condensing and Evaporator coils improves the performances and life span of the units

Quiet operation 25 dBA



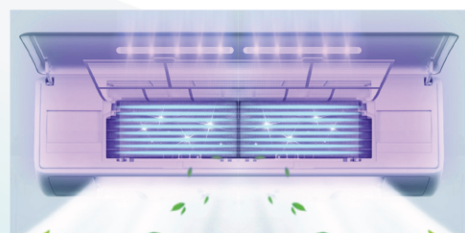
Smart design of the system ensures a very quiet operation.

Auto restart



When there are sudden power failure, the air conditioner will restart automatically and recover the last setting conditions when power resumes.

UV LED and TiO2 (Optional)



The UVC and UVA LED together with TiO2 Eliminates and effectively kills bacteria and viruses.



After Sales Service

Backed by our own Malaysian Factory, **KENDO** provides FULL technical service and spare parts to ensure smooth and continuous operation.

GOLDEN FINS

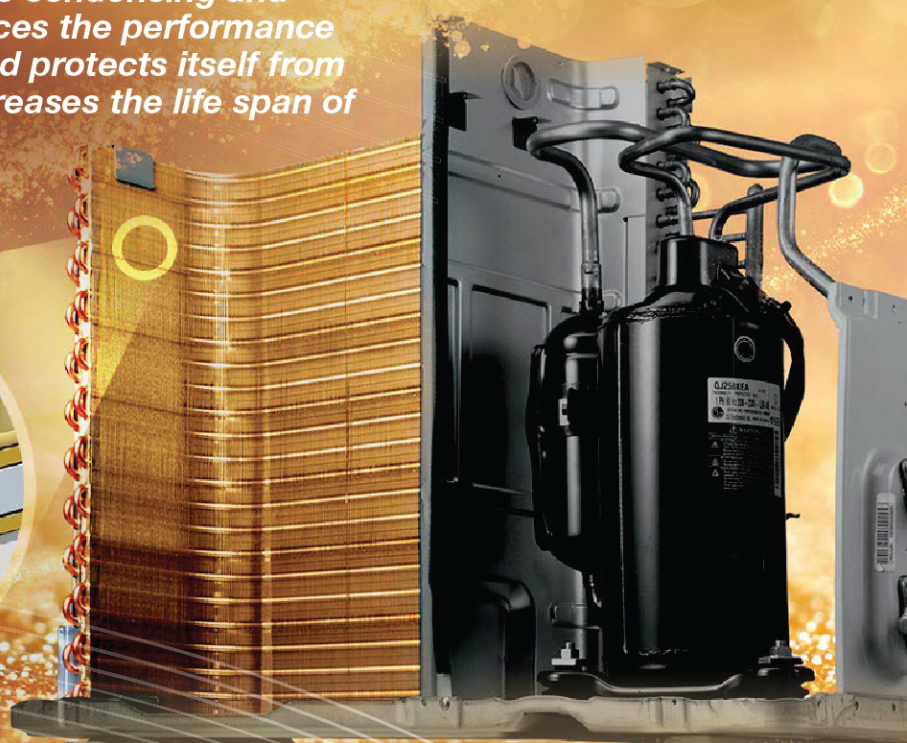
***GOLDEN** fins are used for the condensing and evaporator coils. This enhances the performance and efficiency of the coils and protects itself from corrosive elements, thus increases the life span of the air conditioner.*

Hydrophilic Layer

Anticorrosive Layer

Aluminum

Anticorrosive Layer



Specifications

Model			Indoor	KGW-C010	KGW-C012	KGW-C018	KGW-C024
			Outdoor	KGO-C010	KGO-C012	KGO-C018	KGO-C024
Cooling Performance	Power Supply		V/Ph/Hz	220~240/1/50	220~240/1/50	220~240/1/50	220~240/1/50
	Capacity		W	2660	3500	5240	7050
			Btu/h	9076	11942	17879	24055
	Power Input		W	831	1125	1685	2345
	EER		Btu/Wh	10.92	10.62	10.61	10.26
Indoor Unit Specification	Running Current		A	3.86	4.90	7.70	10.50
	Noise level		dB(A)±3	41	42	45	49
	Air Flow		m ³ /h±30	520	600	850	960
	Unit Weight & Dimension	Net/Gross Weight	Kg±0.2	10.0/12.2	11.0/13.2	12.5/15.7	16.0/19.5
		Net Dimension (W*D*H)	mm±0.5	801*200*289	801*200*289	951*233*330	1080*230*320
		Packing Dimension (W*D*H)	mm±0.5	875*375*285	875*375*285	1035*395*315	1155*395*315
	Control Type		type	Wireless Remote Controller			
Outdoor Unit Specification	Operation Temperature Range		°C	17 ~ 30			
	Noise Level		dB(A)±3	50	51	55	58
	Unit Weight & Dimension	Net/Gross Weight	Kg±0.2	26.0/28.5	29.0/31.6	39.0/42.0	54.0/57.0
		Net Dimension (W*D*H)	mm±0.5	729*264*543	760*264*543	799*290*558	824*302*655
		Packing Dimension (W*D*H)	mm±0.5	840*355*605	870*355*605	900*420*620	965*390*750
		Expansion Type	type	Outdoor Capillary	Outdoor Capillary	Outdoor Capillary	Outdoor Capillary
	Refrigerant & Piping	Refrigerant Type	g ±30	R410a / 690	R410a / 880	R410a / 1170	R410a / 1200
		Design Pressure	Mpa	4.2 / 1.5	4.2 / 1.5	4.2 / 1.5	4.2 / 1.5
		Max Pipe Length / Elevation	m	20 / 8	20 / 8	25 / 10	25 / 10
		Max suction pressure	Mpa	4.15	4.15	4.15	4.15
		Max discharge pressure	Mpa	1.15	1.15	1.15	1.15
		Liquid side & Gas side	mm (in)	6.35&9.52 (1/4*&3/8")	6.35&12.7 (1/4*&1/2")	6.35&12.7 (1/4*&1/2")	6.35&15.9 (1/4*&5/8")



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