

RESIDENTIAL AIR CONDITIONER

Wall Mounted Type

R410a

T1/50Hz



WALL MOUNTED NON-INVERTER

MAIN FEATURES

- ▶ Capacity 30,000 Btu/h.
- ▶ Stylish Front Panel Design
- ▶ Fast Cooling

After start up, the compressor and fan motor quickly gets up to maximum performance thus cooling or heating the room in minutes.

- ▶ Smooth Air Flow

Less turbulence sound and quiet operation.

- ▶ EcoNight Mode

Provides the ultimate energy savings and a comfortable sleeping environment with an intelligent 8-hour night cycle program.

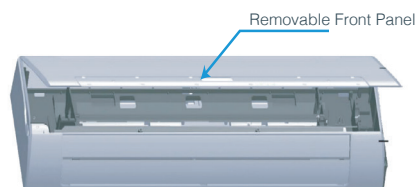
- ▶ Convenient Installation.

Multi-directional outlet pipe feature: left \ right \ rear, to meet the needs of different piping arrangement

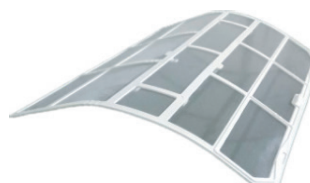


- ▶ Maintenance Friendly.

Removable front panel making maintenance convenient.



- ▶ High Density Washable Air Filter.



- ▶ Self Diagnosis Function.

Once abnormal operation or parts failure happen, the unit will monitor the failures, the microcomputer of air conditioner will switch off and protect the system automatically when it happens. Meanwhile, the error or protection code will be displayed on the indoor unit.

- ▶ Additional Features.

- Refrigerant Leakage Detection
- Low & High Ambient Cooling
- Auto Restart Function
- Louver Position Memory
- 24-Hour Timer
- Two-Way Draining

SPECIFICATION

Model Number		Indoor	Outdoor	KDW-H304MAA KDO-H304MAA
Cooling Performance	Power Supply	Ph-V-Hz		220-240V- 50Hz, 1Ph
	Capacity	Btu/h		30000
		W		8500
	Input Power	W		2647
	Running Current	A		12.30
	EER	Btu/hW		10.96
Indoor Unit Specification				
Air Flow	Hi/Mi/Lo	m ³ /h+30		1200/1000/850
Noise Level	Hi/Mi/Lo	dB(A) ₁ ±3		50/42/39
Unit Dimension	Net (W*D*H)	mm±5		1078×246×325
	Packing (W*D*H)	mm±5		1145×335×410
	Net/Gross Weight	Kg +0.5		17.0/20.5
Outdoor Unit Specification				
Noise Level		dB(A) ₁ ±3		57.0
Unit Dimension	Net (W*D*H)	mm±5		965×396×700
	Packing(W*D*H)	mm±5		1026×455×735
	Net/Gross Weight	Kg +0.5		61.0/65.5
Refrigerant Type		g		R410A/1900
Design Pressure		MPa		4.3/2.5
Refrigerant Piping	Liquid & Gas side	mm (inch)		6.35&15.86 (1/4"&5/8")
	Max. Pipe Length	m		5
	Max. Elevation	m		10
Control Type				Remote Control
Operation Temperature		oC		17~30



Condition : 1) Nominal cooling capacities are based on the following condition : indoor 27.0 °C DB, 19.0 °C WB, outdoor 35 °C D B.

2) All specifications are subjected to change by manufacturer without prior notice.



KENDO APPLIANCES MALAYSIA SDN BHD

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