

Cassette

Multi Series



AUX

AIR CONDITIONER



Cassette



R32

A++
COOLING

A+
HEATING

DC
INVERTER

5 YEARS
WARRANTY

Quiet and efficient, AUX cassette units work perfectly well in suspended interior ceilings of offices, conference rooms, restaurants and other commercial premises. Thanks to 360 degrees airflow technology and quick cooling/ heating function, they can provide a comfortable environment in every corner of an air-conditioned room.



Features



4D Air Flow



Washable Filter



Hydrophilic aluminum fin



Long-term Filter



0.5W Standby



Remote Control



Low Ambient Cooling



Intelligent Defrosting



Auto Restart Function



Fresh Air Intake



Fire-proof Electric Box



Digital Tube Display



Built-in Drain Pump



Self-diagnosis Function



Fast Cooling/ Heating



Wired Control



WiFi Control



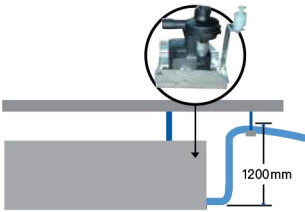
Central Control

■ standard ■ optional



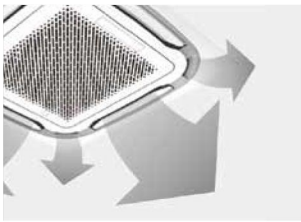


Cassette



Built-In Drain Pump

The built-in drain pump can lift condensing water up to 1200mm high from the drainage pan.



360° Air Flow

AUX 4-Way cassettes are ideal for cooling every corner of a room providing maximum comfort to all users. Additional outlets in the corners of the panel allow air to flow in all directions, eliminating the possibility of uneven temperature distribution. Round flow technology provides 360° of cooled air and guarantees effective air-conditioning of rooms, even those with large areas.



Fresh Air Intake

Fresh air makes indoor air healthy and comfortable.



Optimized Electric Box

Electric Box has better protection against fires, and its design enables easy maintenance.



Cassette

Type L
ControllerXK-05
Wired Controller
(Optional)Central Controller
(Optional)WIFI
Controller
(Optional)

Specifications

	AMCA-H09/4R3AA	AMCA-H12/4R3AA	AMCA-H18/4R3AA
Cooling Capacity (BTU/h)	9560(5120-12115)	12285(5800-12625)	17060(8530-19107)
Cooling Capacity (Kw)	2.80(1.50-3.55)	3.60(1.70-3.70)	5.0(2.50-5.6)
Heating Capacity (BTU/h)	10240(5460-13000)	13306(6930-15080)	19107(10340-24000)
Heating Capacity (Kw)	3.00(1.60-3.81)	3.9(2.03-4.42)	5.6(3.03-7.03)
Power Supply V~,Hz,Ph	220~240,50,1	220~240,50,1	220~240,50,1
Cooling Power Input (W)	70(17.5-109)	70(17.5-109)	70(17.5-109)
Heating Power Input (W)	70(17.5-109)	70(17.5-109)	70(17.5-109)
Fan Motor - Output Power (W)	30	30	30
Fan Motor - Capacitor (uF)	2	2	2
Fan Motor - Speed (Hi/Mi/Lo) (r/min)	810/750/660	810/750/660	810/750/660
Air Flow Volume (CFM)	412/353/312	412/353/312	412/353/312
Air Flow Volume (m3/h)	700/600/530	700/600/530	700/600/530
Sound Pressure Level (dB(A))	45/41/35	45/41/35	45/41/35
Sound Power Level (dB(A))	56	56	56
Dimension - Net Dim (W*D*H) (mm)	570×570×260	570×570×260	570×570×260
Dimension - Packing Dim (W*D*H) (mm)	655×655×295	655×655×295	655×655×295
Dimension Net (mm) (Panel)	650×650×55	650×650×55	650×650×55
Dimension Packing (mm) (Panel)	710×710×80	710×710×80	710×710×80
Weight - Net Kg (Unit)	18	18	18
Weight - Net Kg (Panel)	2.2	2.2	2.2
Refrigerant Type	R32	R32	R32
Piping Diameter - Liquid Side (mm(inch))	6.35(1/4)	6.35(1/4)	6.35(1/4)
Piping Diameter - Gas Side (mm(inch))	12.7(1/2)	12.7(1/2)	12.7(1/2)
Drainage (mm)	20	20	20

Dimensions

9K, 12K, 18K AUX-M-C09, AUX-M-C12, AUX-M-C18

