

# Fast Cooling, All-Day Comfort

## R32 Inverter Wall Mounted

**C**-series



DC  
INVERTER



HIGH  
AIRFLOW



FAST  
COOLING



ULTRA  
SILENCE



4D  
AIRFLOW



WIFI CONTROL  
(Optional)

## POWERFUL COOLING

### ★ Fast Cooling

Enjoy cooling comfort right away, as the compressor starts up at a high frequency of 65Hz\*.

\*Data source: AUX Air Conditioner Lab.

### ★ Long-Distance Air Supply

Coolness reaches every corner of your room via the unique design of the air outlet.



### ★ High Airflow

The extended and enlarged air outlet supplies more air volume than traditional ones.

## ULTIMATE COMFORT

### ★ 4D Airflow

Tailor your comfort via four adjustable airflow directions, including left and right.



### ★ Ultra Silence for A Better Sleep

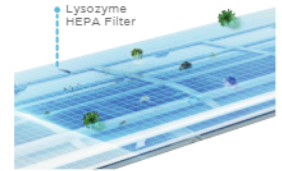
Noise level greatly decreases, backed by the DC inverter technology and the double-layer sound-proof material.



## HEALTHY BREATH

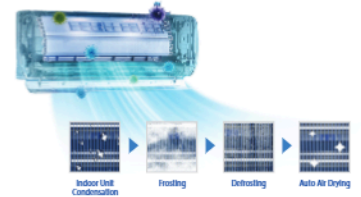
### ★ HEPA FILTER

Capture airborne particles, including dust, pollen and allergens, to maintain cleaner air in your space and reduce respiratory issues.



### ★ 4-Step Self Cleaning

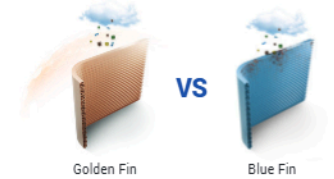
Activate the iCLEAN function to keep the airflow fresh and enjoy healthy life.



## SUPERIOR DURABILITY

### ★ Golden Fin

The anticorrosive golden coating on the heat exchanger makes it more resistant to salty air, rain and other corrosive elements.



### ★ Anti-Corrosion

The outdoor unit is covered with a thin acrylic resin layer to enhance its resistance to salt corrosion. Less worries in coastal regions!



## ENERGY-SAVING & ECO-FRIENDLY

### ★ Efficient Inverter Technology



Inverter air conditioners consume less power compared to non-inverter models. Take care of our planet and save on your bills!

### ★ R32 Refrigerant

An eco-friendly refrigerant with better performance, higher refrigerating capacity and Lower GWP value.



### 3/4/5 Warranty Policy\*



\*AUX Air Conditioner (Malaysia) reserves the rights to change the warranty policy without further notice.

## Specifications

Model	Indoor Unit		ASW-09CAR3DI	ASW-12CAR3DI	ASW-18CAR3DI	ASW-24CAR3DI
	Outdoor Unit		AS-09CAR3DI	AS-12CAR3DI	AS-18CAR3DI	AS-24CAR3DI
Cooling Capacity		Btu/h	10000 (2050-13600)	12300 (4100-13600)	18000 (4440-18000)	24400 (6140-26000)
Power Consumption	Rated (Min~Max)	W	960 (100-1200)	1170 (200-1450)	1730 (240-2200)	2260 (230-2700)
Running Current		A	4.4 (0.56-5.32)	5.1 (2.0-6.0)	7.7 (2.3-9.0)	9.7 (1.0-12.0)
CSPF (Cooling Seasonal Performance Factor)		Wh/Wh	4.81	4.83	4.9	5.19
Horsepower		HP	1.0	1.5	2.0	2.5
Energy Efficiency Star Rating						
Power Supply		V,Hz,Ph	220-240V~, 50Hz, 1Ph (power supply to Indoor Unit)			
Indoor Unit	Indoor Air Flow (H)	m <sup>3</sup> /h(cfm)	600 (353)	650 (382)	900 (530)	1300 (765)
	Indoor Sound Level (H/M/L)	dB(A)	37/35/31	38/36/31	43/40/36	47/43/39
	Dimension (W*D*H)	mm	776*202*298	834*202*298	1002*223*318	1145*230*331
Outdoor Unit	Outdoor Sound Level	dB(A)	52	52	52	58
	Dimension (W*D*H)	mm	650*233*455	650*233*455	709*280*536	900*350*700
	Refrigerant Charge	g	R32/360g	R32/360g	R32/690g	R32/1050g
Refrigerant Piping	Liquid/Gas Pipe Size	mm(inch)	Φ6.35/Φ9.52 (1/4"/3/8")	Φ6.35/Φ9.52 (1/4"/3/8")	Φ6.35/Φ12.7 (1/4"/1/2")	Φ6.35/Φ12.7 (1/4"/1/2")
	Max. Difference Pipe Length	m	25	25	25	30
	Max. Difference in Level	m	10	10	10	20
Indoor-Outdoor Connection Wiring (not included)			4x1.0 mm <sup>2</sup>	4x1.0 mm <sup>2</sup>	4x1.5 mm <sup>2</sup>	4x2.5 mm <sup>2</sup>
Power Supply Wiring (not included)			3x1.0 mm <sup>2</sup>	3x1.0 mm <sup>2</sup>	3x1.5 mm <sup>2</sup>	3x2.5 mm <sup>2</sup>
Thermostat Type			Wireless Remote Control (USB Wi-Fi, optional)			

### Remarks:

- All units are being tested and comply to ISO 5151, ISO 16358-1.
  - The noise level data reflects the level in anechoic chamber.
  - The above design and specifications are subject to change of product improvement without prior notice.
  - Nominal cooling capacity are based on the conditions: 27°C DB / 19°C WB indoor and 35°C DB outdoor.
  - The sound pressure levels are measured in anechoic chamber according to JIS C 9612 standard.
- Different room conditions can cause discrepancies in the sound pressure levels in actual situations.

## AUX Cloud Commerce (Malaysia) Sdn. Bhd.

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**Penang Branch** : No.7 & 9, Ground Floor, Lorong Ceri 5, Taman Aman Jaya, 12300 Butterworth, Pulau Pinang. **Tel:** 04-323 7756 / 03-7932 1168

**Melaka Branch** : No.14 & 14-1, Jalan Lagenda 8, Taman 1 Lagenda, 75400 Melaka. **Tel:** 06-281 6517

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Operation Hours: 8:30am - 5:30pm, Mon - Fri (Lunch hour 12pm-1pm, public holidays excluded)



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Authorised Dealer: