BEDROOM COOLING MADE
QUIET
Whisper-quiet
at 35dBA

KITCHEN COOLING MADE ADAPTIVE

BREEZE AWAY FUNCTION

Aircon deflector rises
to prevent cold wind from
blowing directly at food

LIVING ROOM COOLING MADE POWERFUL

AIR CONDITIONING REDEFINED WITH SLIM

SUPERIOR ENERGY EFFICIENCY

Enjoy cooling comfort with minimal impact on your electricity bill. Carrier Slim has the highest CSPF rating in the category and a 5-Star Energy Rating.

***Cost-to-Run / Hour:**
₱7.25 (2.5HP) • ₱8.45 (3.0HP) • ₱9.60 (4.0HP)

QUICK, EVEN COOLING

Carrier features an 85-degree swing and 3D airflow distribution that evenly cools and envelops the room.

ACTIVE IONIZER FOR CLEAN AIR

Enjoy cleaner, cooler air using Ion Cloud technology that eliminates bacteria and allergens, providing a healthier environment.

TOOL-FREE MAINTENANCE

Carrier Slim's tool-free filters make it easier to clean. Plus, get reliable support with nationwide service and parts availability.

BUILT TO ENDURE

Protect the unit against rust and corrosion with a premium Gold Fin Anti-Corrosion Coating, ensuring long-lasting performance even with the Philippines' demanding climate.

AIR CONDITIONING ELEVATED

WITH SLIM

Find the ideal cooling power for your room size.
Carrier Slim comes in **2.5 HP | 3.0 HP | 4.0 HP**

FOR OPEN-PLAN LAYOUTS

A floor standing unit that fits seamlessly into connected spaces, even with limited wall space.

FOR LARGE, HIGH-CEILING SPACES

A cooling option designed for spaces with greater room volume and more demanding cooling needs.

FOR EFFORTLESSLY REFINED HOMES

Quiet luxury at its finest while preserving the elegance of your home, and keeping the walls free from obstruction.

Technical Specifications

SLIM FLOOR STANDING AIR CONDITIONER			NEW 2.5HP	NEW 3.0HP	4.0HP
Set Code			53CLV024308	53CLV030308	53CLV036308
Indoor Unit Code			42CLV024308	42CLV030308	42CLV036308
Outdoor Unit Code			38CLV024308	38CLV030308	38CLV036308
Suggested Room Size			up to 48 sqm	up to 60 sqm	up to 69 sqm
Power Supply			230V, 1 Ph, 60 hz	230V, 1 Ph, 60 hz	230V, 1 Ph, 60 hz
Cooling (Standard Conditions)	Capacity	kJ/hr	25,300 (6,900 - 27,600)	31,600 (8,800 - 32,900)	36,400 (7,200 - 39,000)
		kW	7.03 (1.92 - 7.67)	8.78 (2.44 - 9.14)	10.10 (2.00 - 10.80)
	Power Input	W	2,260 (390 - 2,600)	2,660 (470 - 3,060)	3,400 (350 - 3,850)
	Current	A	9.9 (2.8 - 11.4)	11.7 (3.3 - 13.4)	15.1 (2.8 - 17.0)
	CSPF	-	6.00	6.15	6.15
	Star Rating	-	3	4	5
Safety (Based on IEC60335-2-40)	Rated Power Input	W	2,900	3,750	5,000
	Rated Current	A	13.5	17.5	22.0
Compressor	Type	-	Rotary Inverter	Rotary Inverter	Rotary Inverter
Indoor fan motor	Type	-	BLDC	BLDC	BLDC
	Air Flow (H/M/L)	m^3/h	1400/1040/900	1400/1040/900	1500/1150/1000
Indoor Noise Level (Hi/Mi/Lo/SI)		dB(A)	46/43/41/34	46/43/41/34	49/44/41/35
Indoor Unit	Dimension (W*D*H)	mm	380*392*1,802	380*392*1,802	380*392*1,802
	Packing (W*D*H)	mm	2,040*490*475	2,040*490*475	2,040*490*475
	Stacking Height	-	5	5	5
	Net/Gross Weight	kg	25.7 / 33.4	25.7 / 33.4	25.7 / 33.4
Outdoor fan motor	Type		BLDC	BLDC	BLDC
Outdoor Noise Level		dB(A)	60	60	61
Outdoor Unit	Dimension (W*D*H)	mm	805*330*554	890*342*673	946*420*810
	Packing (W*D*H)	mm	915*370*615	995*398*740	1,090*500*885
	Stacking Height	-	4	3	2
	Net/Gross Weight	kg	28.0 / 30.5	38.3 / 41.3	51.9 / 56.0
Refrigerant/Charge		kg	R32 / 0.73	R32 / 0.90	R32 / 1.40
Refrigerant piping	Standard pipe length	m	5	5	5
	Maximum pipe length	m	25	30	35
	Additional refrigerant	g/m	12	12	12
	Max difference in level	m	20	20	20
	Liquid side	mm(in)	6.35 (1/4)	6.35 (1/4)	6.35 (1/4)
	Gas side	mm(in)	12.7 (1/2)	12.7 (1/2)	12.7 (1/2)

Enjoy 1-year warranty on parts and service and 5 years on the compressor

Notes:

1. Capacity rating is based on the following standard conditions:
   Indoor Condition: 27°C DB / 19°C WB
   Outdoor Condition: 35°C DB / 24°C WB
2. Airflow is measured in dry conditions.
3. Product information and specifications in the brochure have been obtained under specific testing conditions and are applicable to the data publication only.
4. Product information and specifications are subject to change without notice due to continuous product development and improvement.
5. Concepcion Carrier Air Conditioning Company (CCAC) does not warrant the accuracy of all product information and specifications contained herein.
6. CCAC shall not be liable for any claim of error, or misrepresentation in relation to the information and specifications contained herein, or for any loss or damage resulting from reliance on such information or specification.