

WALL MOUNTED

N series

R410A



ACSON
International

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CAT-A5WMN-1602

ACSON
International
Air Conditioners



Features

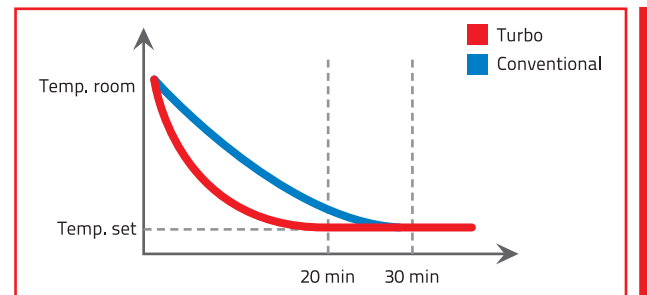
Go the Distance

New powerful blower combines with advanced control technology to push air further in order to provide longer and stronger air flow. The air can be evenly distributed up to 14m away which enable user to feel the cool wind in every corner.



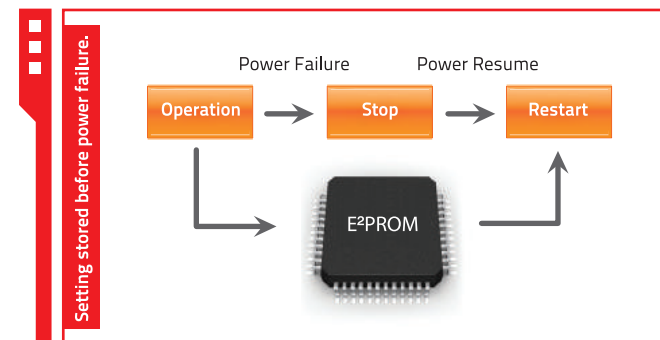
Rapid Cooling

- Turbo Mode
Acson wall mounted boosts cooling performance for a 20-minutes period with the true 5-speed fan design. In a hot day where cool air is needed quickly. Turbo mode cools the room 33% faster by forcing the unit to run at full force.



Protection

- Built In Starter**
Starter is built in internally to prolong unit lifespan and to protect the unit in a rare malfunctioning of the highly durable parts.
- Automatic Restart**
In the event of a sudden power failure, the unit can be automatically restarted once the power supply is back to normal and keeping the last setting condition (subject to certain protection conditions). No more hassle.
- Self Diagnosis System**
With a series of sensors and intelligent control board, errors will be detected and blinking LEDs to show the error which rarely happen.



R410A Non Inverter Wall Mounted N Series

SPECIFICATIONS

Model	Indoor	A5WM 30N	A5WM 35N	
	Outdoor	A5LC 30C	A5LC 35C	
Nominal Cooling Capacity	BTU/h	30,000	33,000	
	W	8,792	9,670	
Nominal Total Input Power	W	2,900	3,660	
Nominal Running Current	A	13.5	16.2	
EER	BTU/h/W	10.34	9.02	
Refrigerant Type / Control		R410A / Outdoor Cap. Tube	R410A / Outdoor Cap. Tube	
Indoor Unit	Power Supply	V/Ph/Hz	220 - 240 / 1 / 50	
	Air Flow (T/H/M/L/S)	CFM	950 / 931 / 760 / 661 / 569	
	Sound Pressure Level (T/H/M/L/S)	dB(A)	52 / 51 / 46 / 42 / 39	
	Unit Dimension	Height	mm (in)	310 (12.20)
		Width	mm (in)	1289 (50.75)
Depth		mm (in)	240 (9.45)	
Unit Weight	kg (lb)	16 (35.27)		
Outdoor Unit	Unit Dimension	Height	mm (in)	756 (29.76)
		Width	mm (in)	855 (33.66)
		Depth	mm (in)	328 (12.91)
	Unit Weight	kg (lb)	57 (125.66)	
Liquid Piping	mm (in)	9.52 (3/8)	9.52 (3/8)	
Gas Piping	mm (in)	15.88 (5/8)	15.88 (5/8)	
Maximum Piping Length	m	45	50	
Maximum Piping Elevation	m	25	25	

1. All specifications are subject to change by the manufacturer without prior notice.
 2. Nominal Cooling Capacity is based in the conditions: Cooling 27°C DB / 19°C WB indoor and 35°C DB / 24°C WB outdoor
 3. Sound Pressure Level is according to JIS B 8615 standard. Position of the measurement point is 1m in front and 1m below the unit.
 4. Units are tested & complied to international standards such as ISO 5151 and AHRI 210/240.

