

# NEW PRODUCT LAUNCH

Meet the **Ai**rcon that understands you!

# THE OLD WAY OF COOLING

**Static & Inefficient:** A regular aircon only follows the exact temperature you set.

**Constant Adjustments:** You feel too cold, you adjust. You feel too warm, you adjust again. It's a constant battle.

**Wasted Energy:** This "dumb" operation leads to inefficient cycles and wasted electricity.





# CERTUS

DRIVEN BY **Ai**

AI is the New Comfort!



Now with Built-In:

**ENERGY  
CONSUMPTION  
MONITOR**





# WHAT IS AI?





# WHAT IS AI?



AI stands for Artificial Intelligence  
— the ability of machines or  
computer to "think," "learn," and  
make decisions like a human.

# WHAT IS AI?

## Machine Learning

Machine learning is teaching a computer to recognize patterns and make decisions by showing it lots of examples, instead of writing specific instructions for every possible situation.



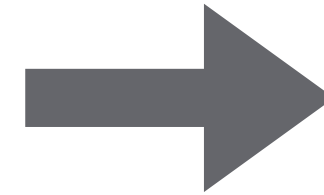
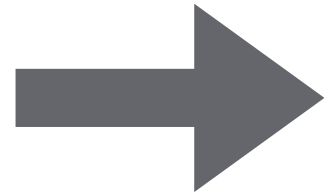
# WHAT IS AI?

## Reinforcement Learning

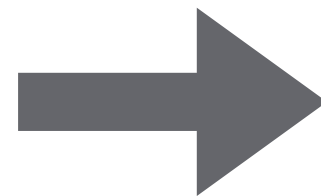
Reinforcement Learning (RL) is a type of machine learning where an agent learns by interacting with its environment — it tries actions, gets rewards or penalties, and learns the best actions over time to achieve a goal.

# WHAT IS AI?

## PENALTY



## REWARD





## Comparison Temperature Control

A regular aircon only follows the temperature you set.

**VS**

An AI-powered air conditioner, on the other hand, learns your habits and automatically adjusts to keep you comfortable while using less energy.

Set Temp: 25°C

**DAY**  
**Outdoor Temp: 36°C**  
**Indoor Temp: 30°C**

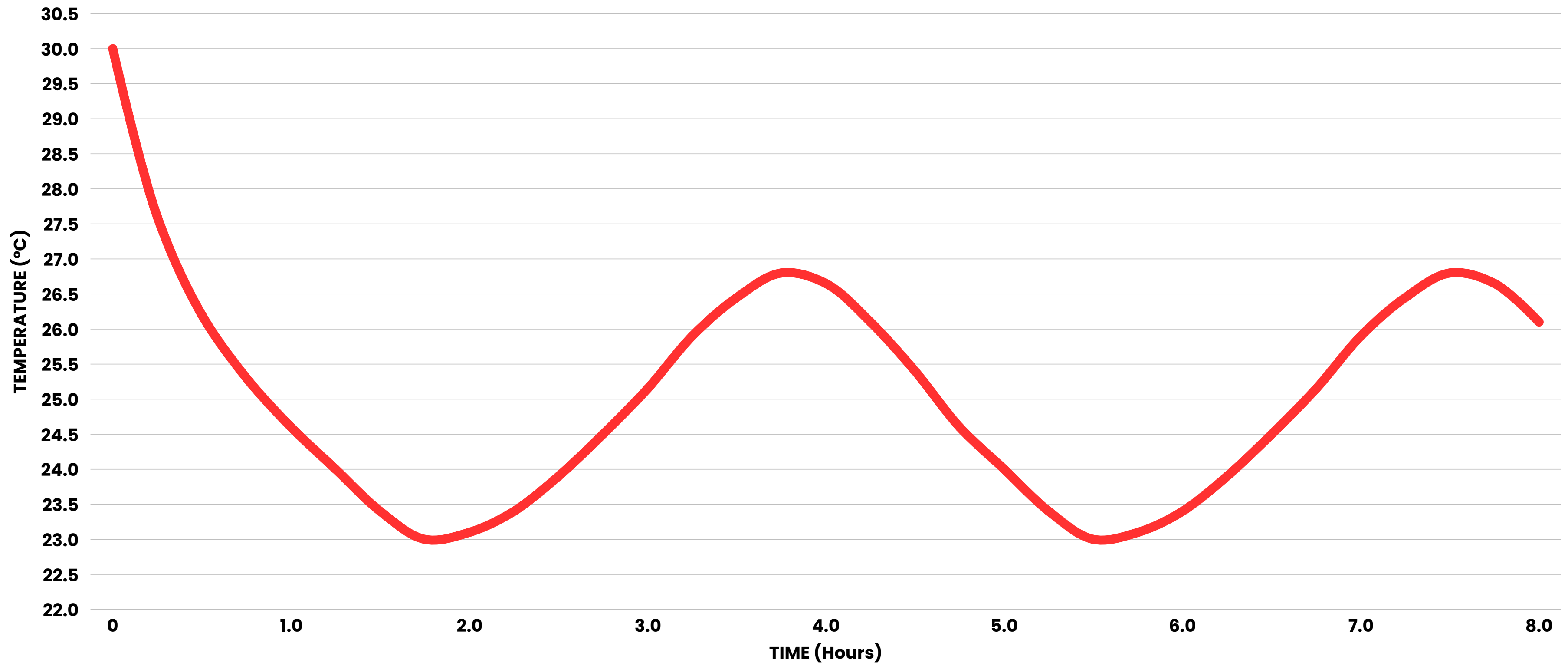
**NIGHT**  
**Outdoor Temp: 29°C**  
**Indoor Temp: 27°C**

		REGULAR FULL DC INVERTER	CERTUS AI
DAY	POWER LEVELS	50-100%	50-100%
	MAINTAINING POWER	30%	30%
NIGHT	POWER LEVELS	50-100%	COMFORTABLE POWER LEVELS OF: <b>26°C - 26.5°C</b>
	MAINTAINING POWER	30%	20%



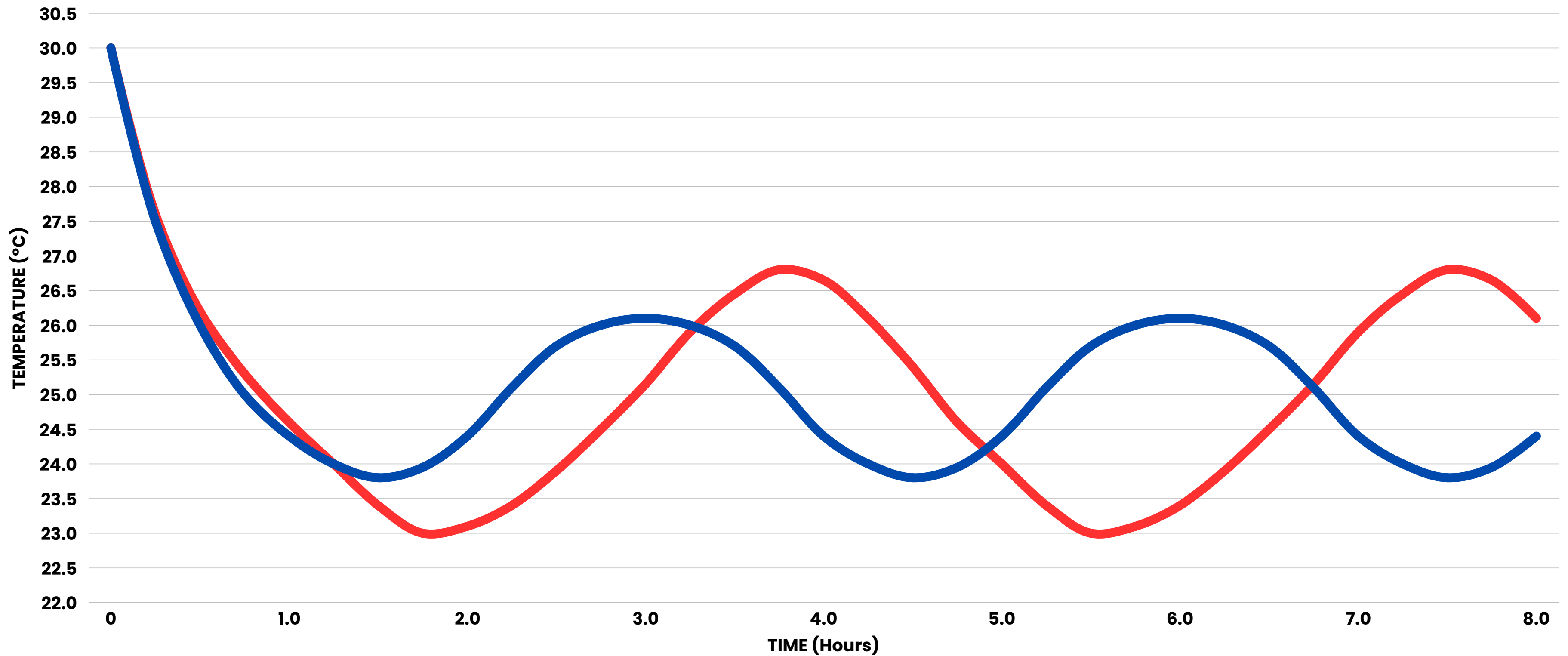
## TEMPERATURE CONTROL

● NON-INVERTER



## TEMPERATURE CONTROL

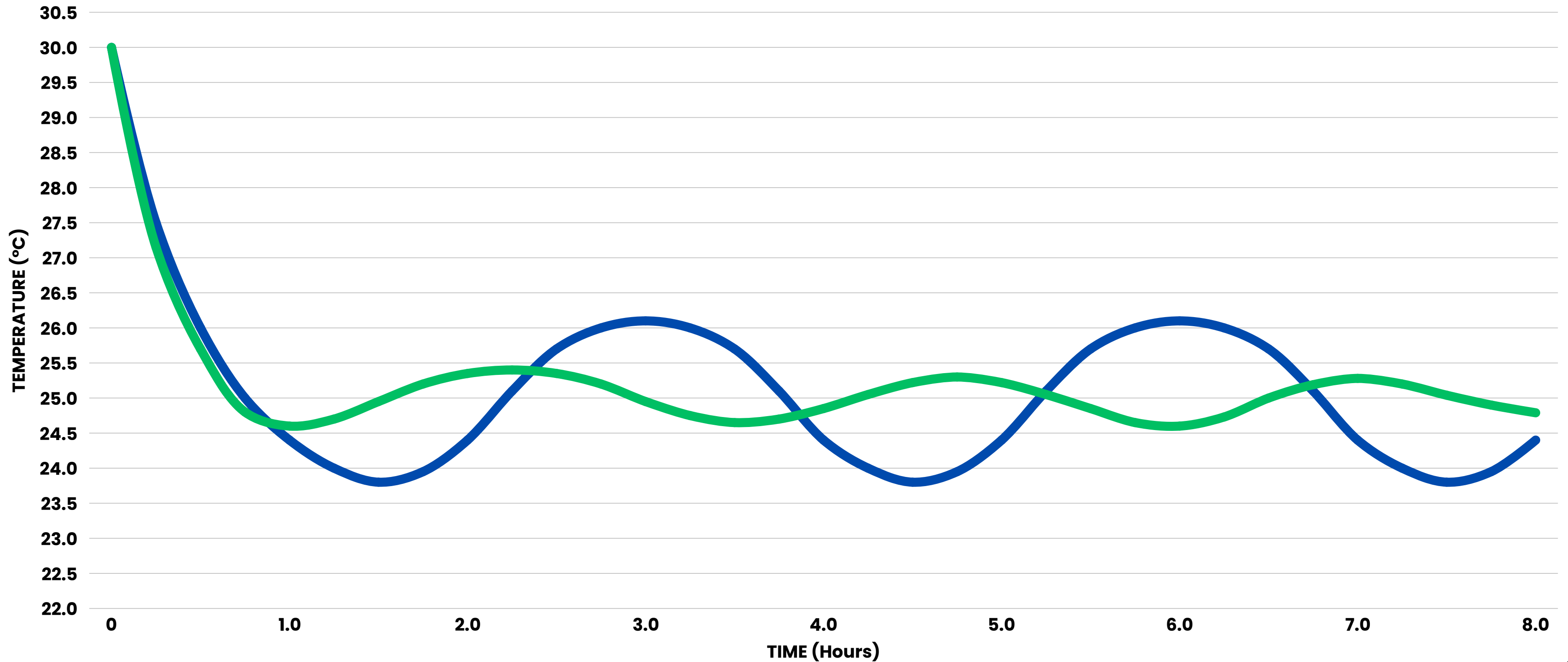
● NON-INVERTER ● INVERTER






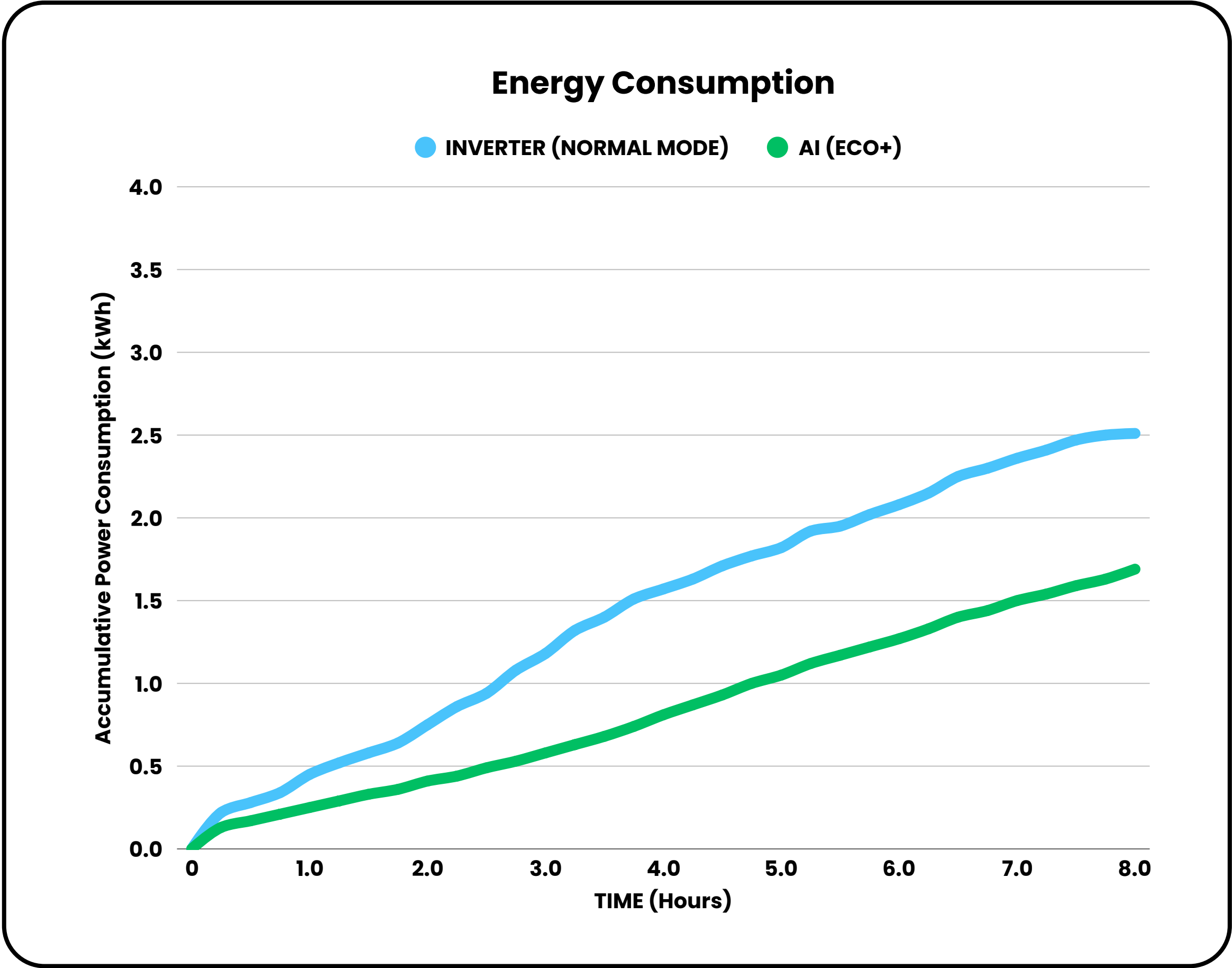
## TEMPERATURE CONTROL

● INVERTER ● AI (ECO+)



# Energy Savings

 **30% ENERGY SAVINGS**  
vs. FULL DC INVERTER  
(NORMAL MODE)



### **CONCLUSION:**

What is AI? It's a System That Learns.

THINKS LIKE A HUMAN: It's not just a fixed program; it's a "brain" that learns.

USES REINFORCEMENT: It learns through "Penalty and Reward," just like the dog example.

### **LEARNS FROM YOU:**

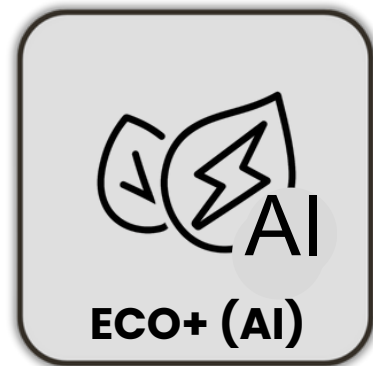
Reward: You are comfortable and don't adjust the remote.

Penalty: You feel too hot or cold and make a change.

THE GOAL: "LEARNED VALUE": The AI stops reacting and starts PROACTIVELY delivering the perfect balance of comfort and energy savings, just for you.

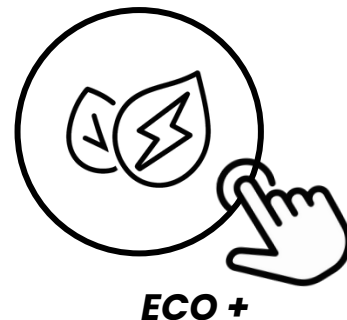
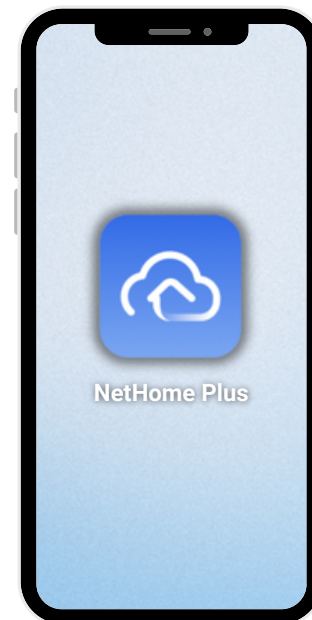


## FEATURES

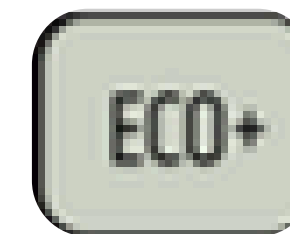


**ECO+ AI:** It is a smart feature designed to **maximize comfort while minimizing energy consumption**. It uses artificial intelligence to learn and adapt to your cooling preferences, ensuring your air conditioner runs efficiently without compromising comfort.

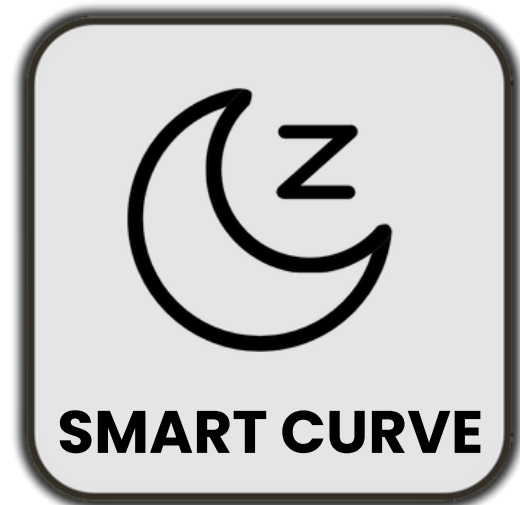
### NetHome Plus



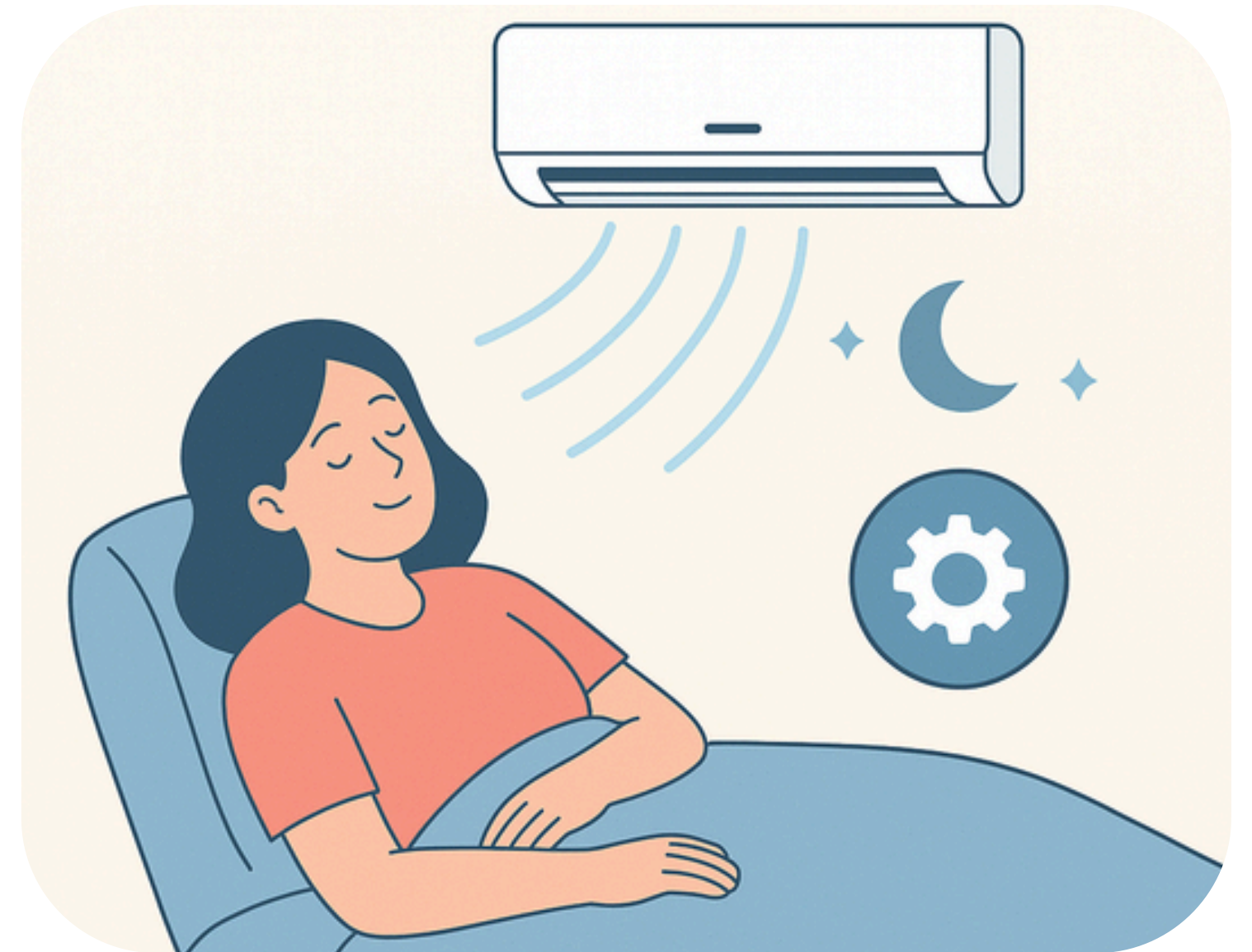
### Remote Control



## FEATURES



**SMART CURVE:** This feature helps you sleep more comfortably by slowly adjusting the temperature while you rest. You can choose: **Auto Sleep (AI)** or **Custom Sleep**.





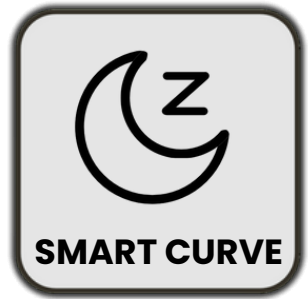
Woke up because  
the room  
temperature was  
**too HOT.**



Woke up because  
the room  
temperature was  
**too COLD.**

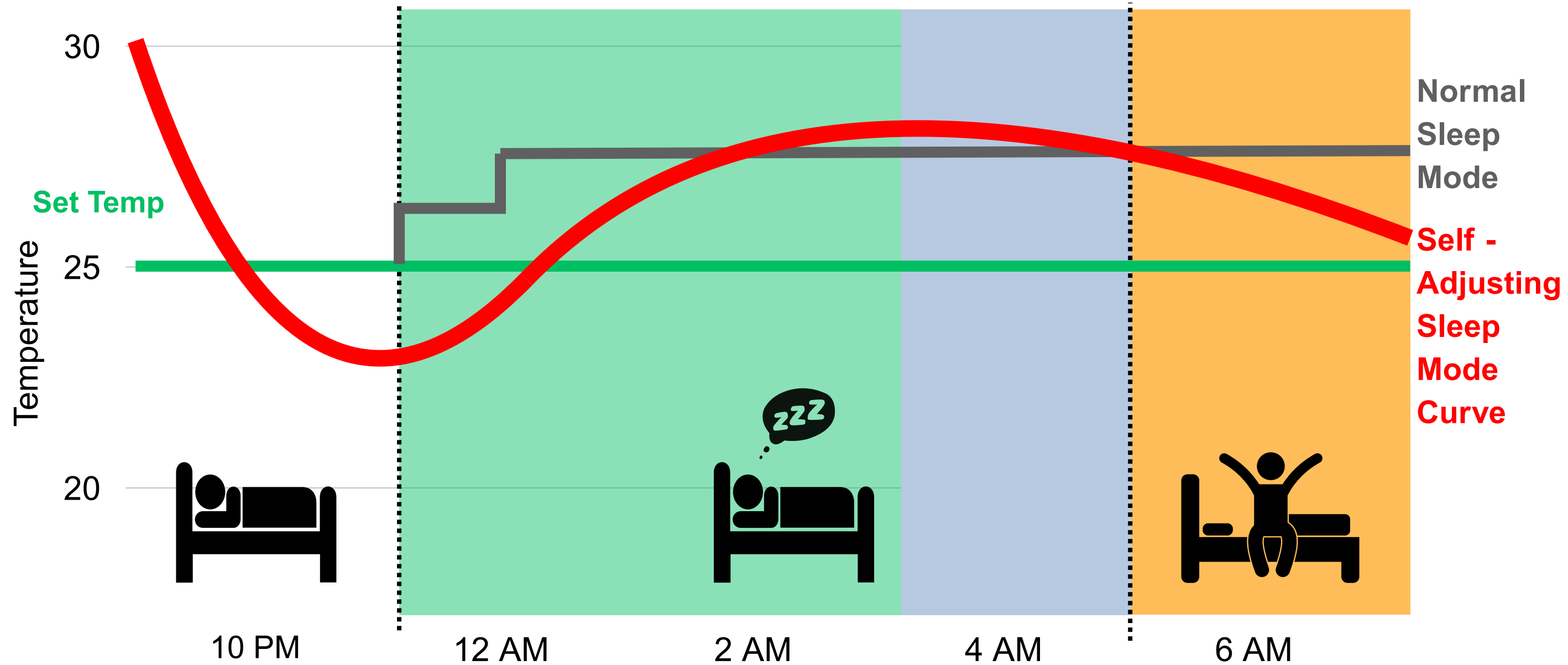


## FEATURES



### AUTO SLEEP

automatically **optimizes the temperature, wind speed, and airflow direction** according to the human sleep cycle, ensuring a comfortable and healthy rest **without disturbance**.

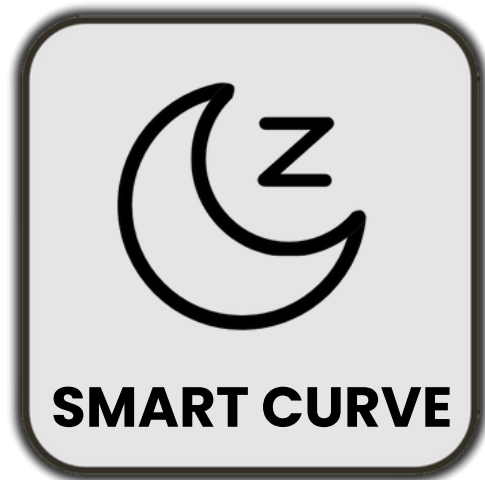


\*during operation, the breeze away feature and auto fan speed will also activate.

## USING AUTO SLEEP MODE



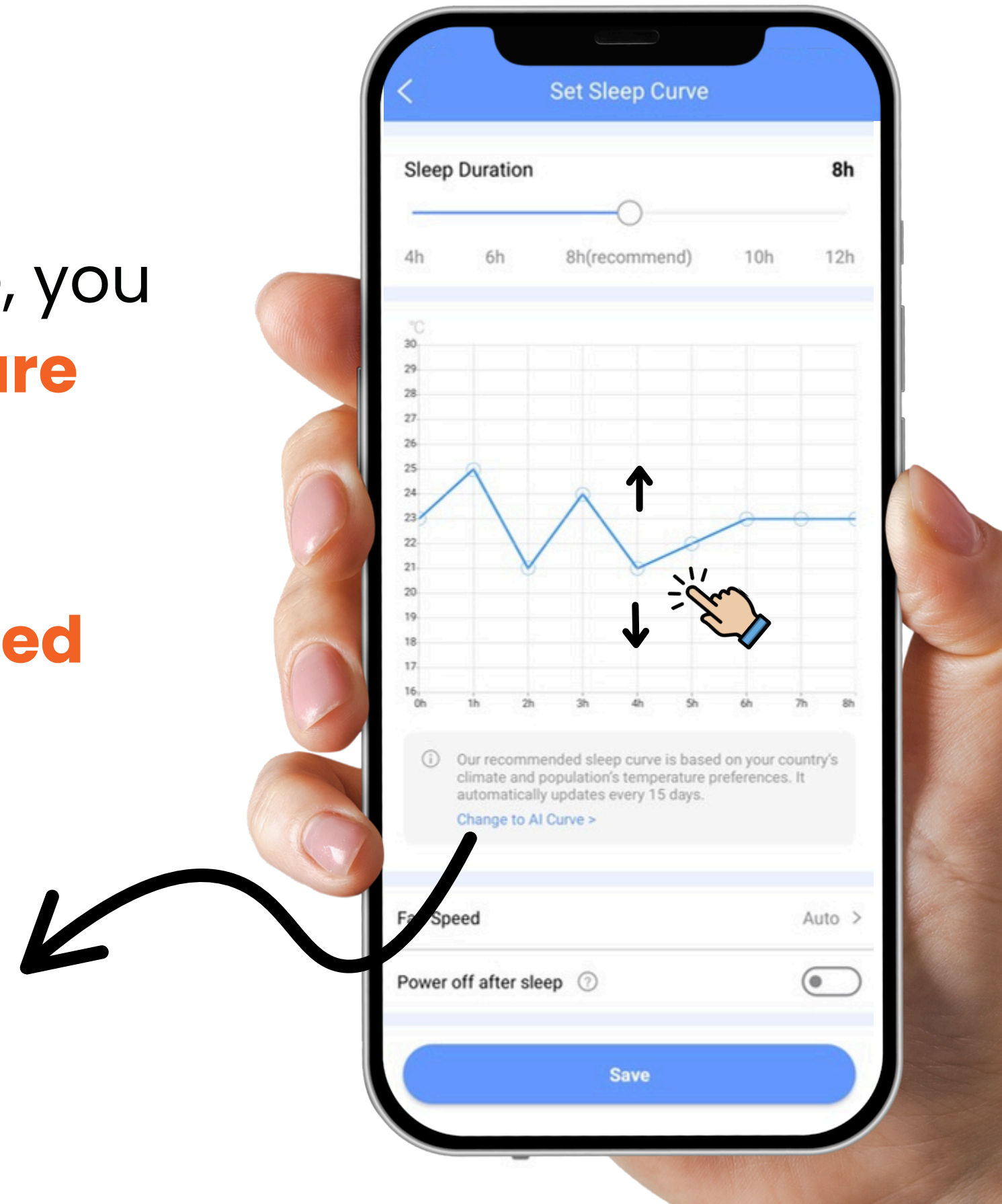
## FEATURES



**CUSTOM SLEEP:** With this feature, you can **set your desired temperature** for each hour during your sleep, based on the total duration you select. This allows for **personalized** comfort throughout the night.

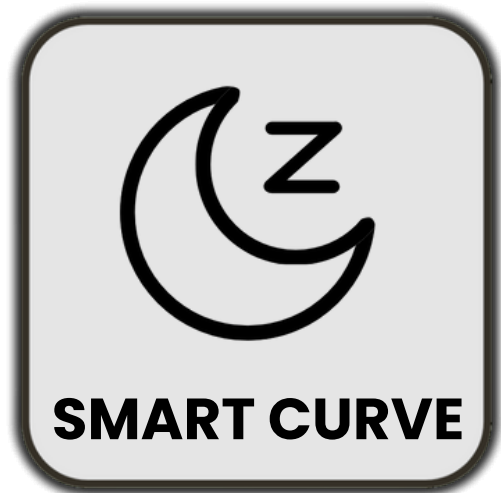


*Our recommended sleep curve is based on your country's climate and population's temperature preferences. It automatically updates every 15 days.*  
[Change to AI Curve >](#)





## FEATURES



SMART CURVE

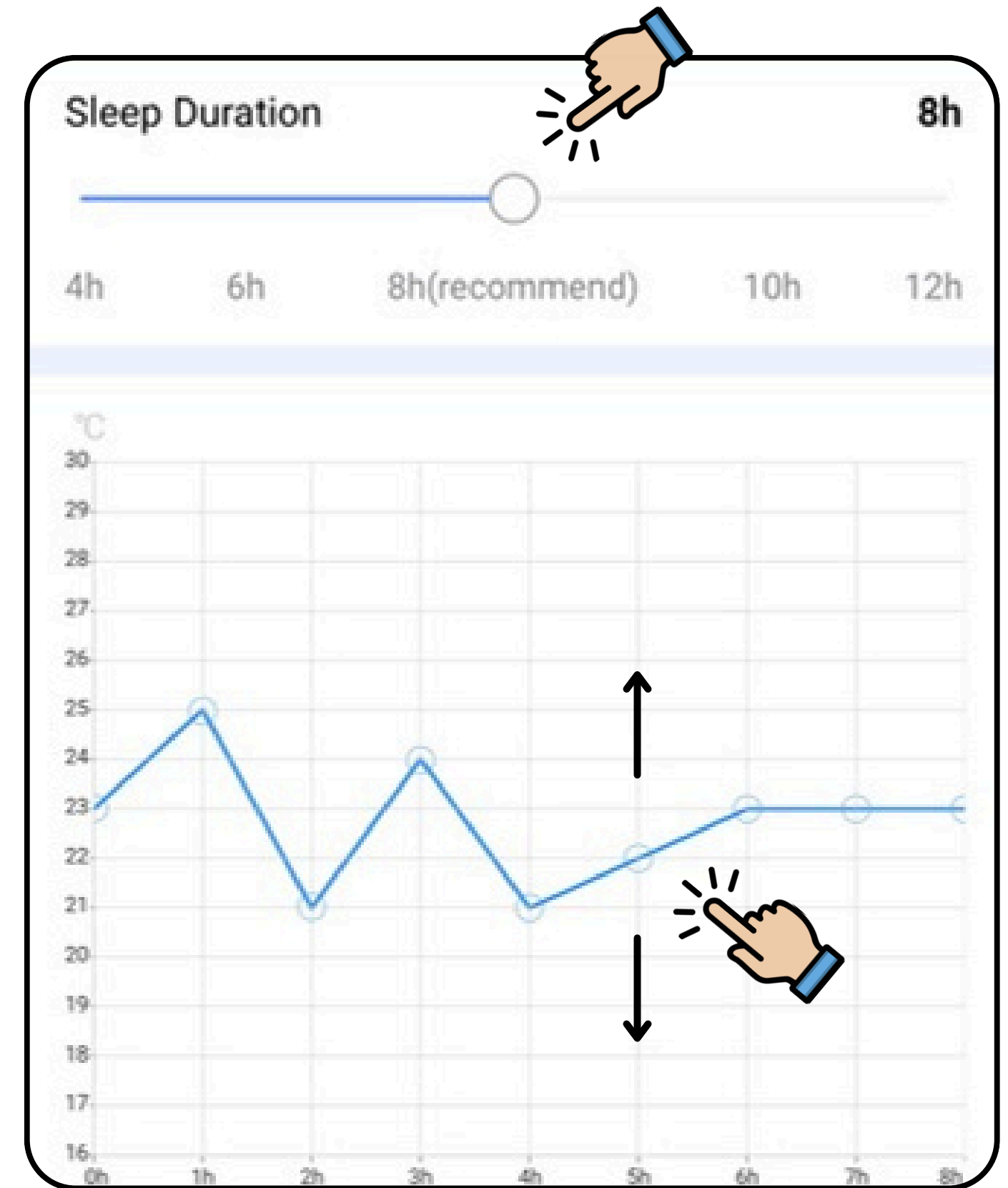


### CUSTOM SLEEP

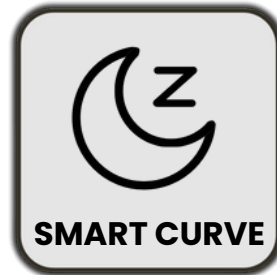
#### Temperature Scheduling:

Choose different temperatures at specific hours, depending on your preference and sleep cycle.

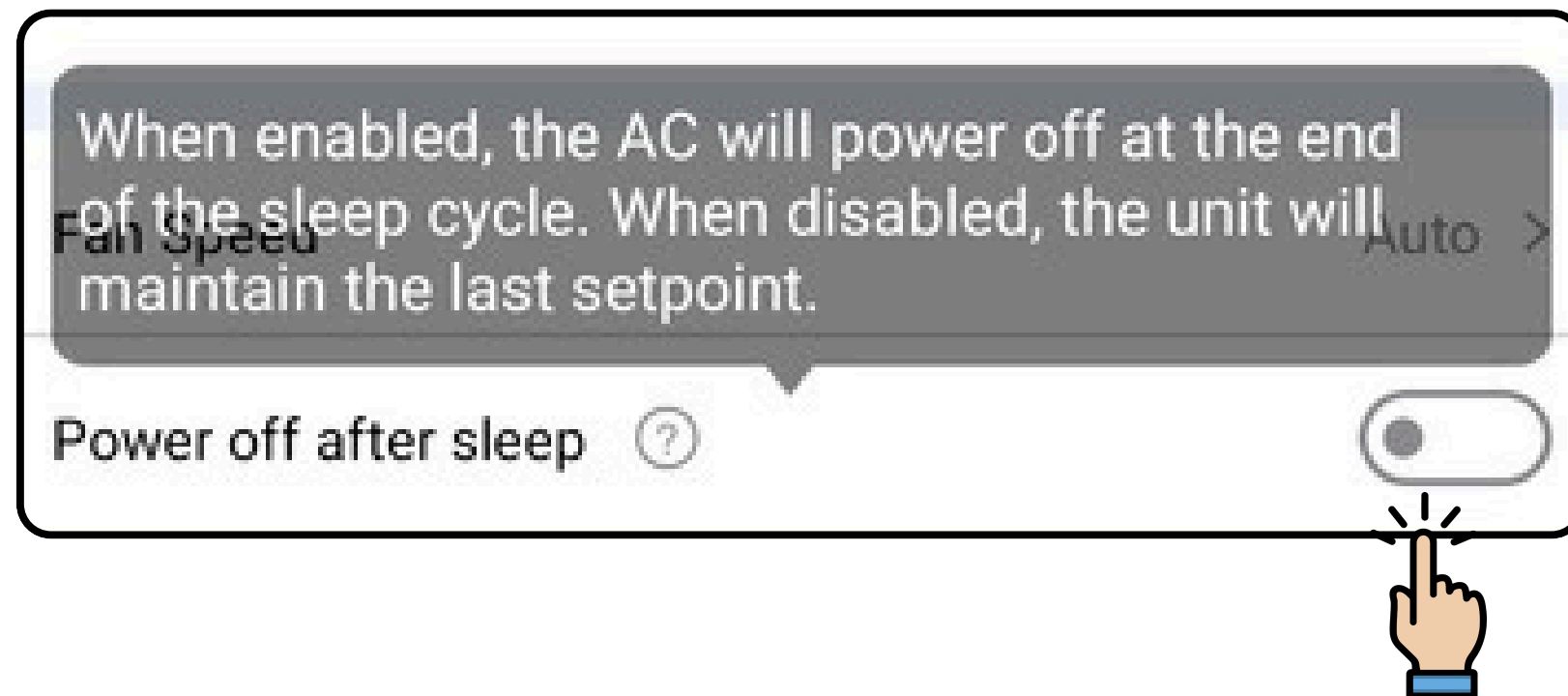
Recommended is 8 hours, but can be adjusted up to 12 hours.



## FEATURES

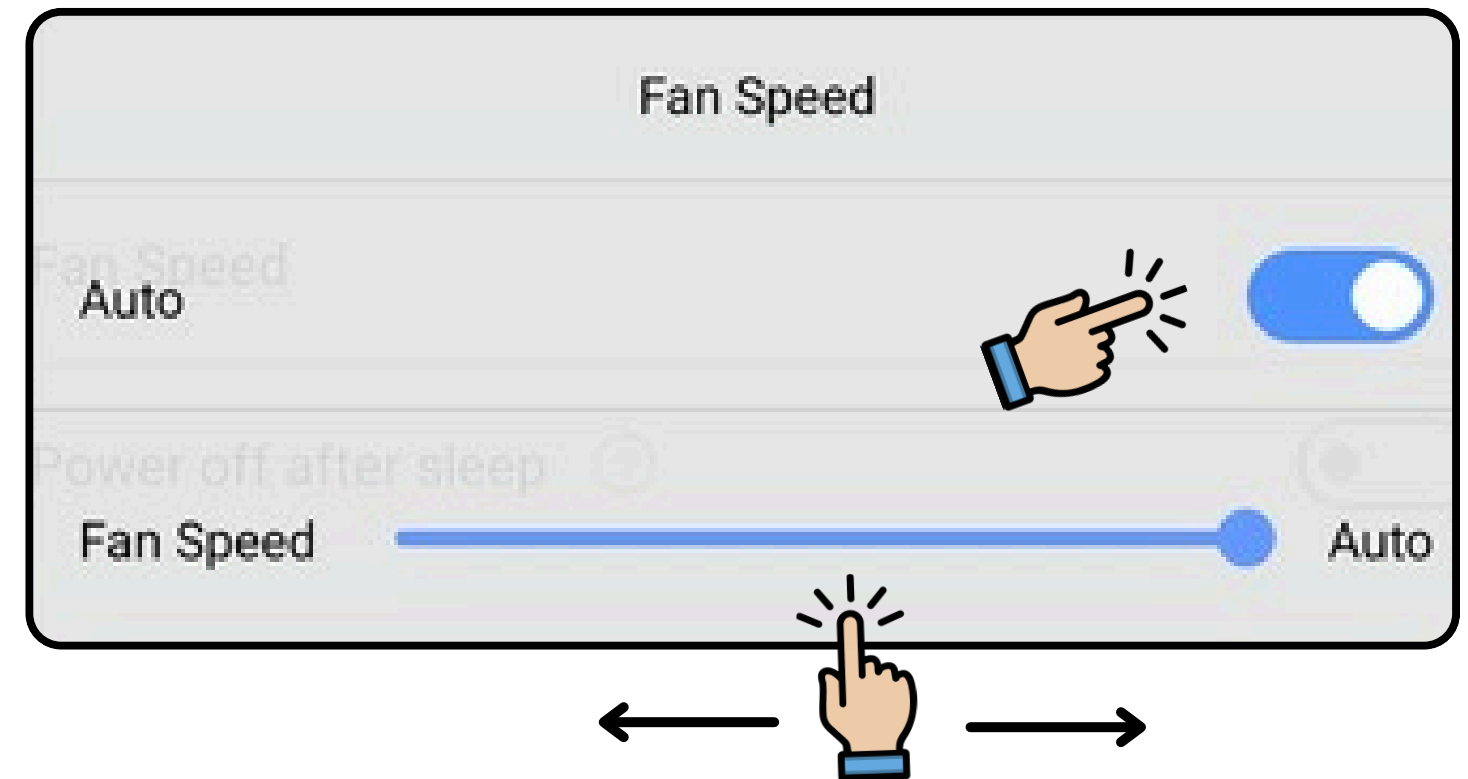


### CUSTOM SLEEP



#### Post-Duration Option

After the set duration ends, you have the option to either turn off the air conditioner automatically or keep it running.



#### Fan Speed Control

Adjust the fan speed manually from 1% to 100%, or simply select Auto Fan for automatic adjustment based on room conditions.

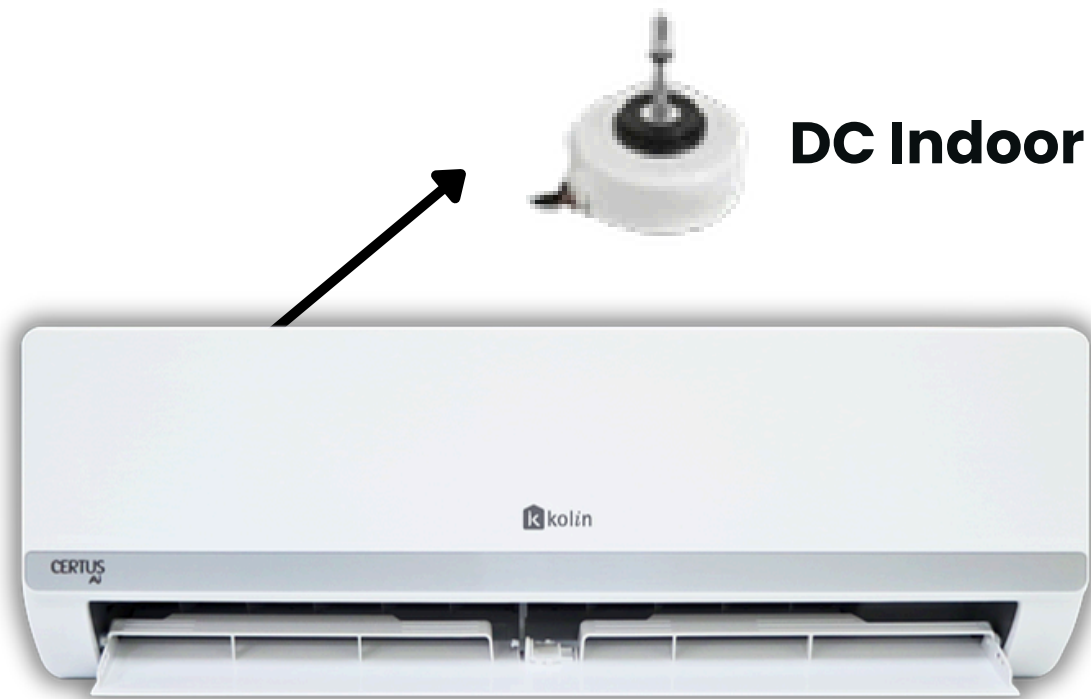
## FEATURES



Composed of three DC inverter technologies:

- Indoor fan
- Compressor
- Outdoor fan

which use less energy by operating at variable speeds and avoiding frequent on/off cycles.



**DC Indoor Fan**



**DC Outdoor Fan**



**DC  
Compressor**



## FEATURES



This indicates that the appliance is highly energy efficient. A higher star rating means it uses less electricity, saving you money on your utility bills and being better for the environment.

### ENERGY LABEL

#### Air Conditioner

Energy Efficiency Rating:

## 6.14

under standard test conditions

★★★★★

*"More stars and higher rating means more savings"*

Issuance Year of Energy Rating: 2025  
 Monthly Energy Consumption\*: 267.30 kWh  
 Brand Name: Kolin  
 Product Model: KS-IW25-MCAI1201M32

Cooling Capacity (kW): 6.61  
 Refrigerant: R32 (GWP 675)  
 Installation Type: Split Type - Wall Mounted  
 Power Input (W): 1980.00 \*based on 9 hours of daily usage

For more information:

www.doe.gov.ph

Energy Label issued under Section 15 of Republic Act No. 11285. Non-compliance, removal, defacing, or altering of the Energy Label is a violation under Section 30 and will be subject to the fines, penalties and criminal liability under Sections 32 and 33 of Republic Act No. 11285.  
 CN: ACU-0009-002843

## DEPARTMENT OF ENERGY (DOE)

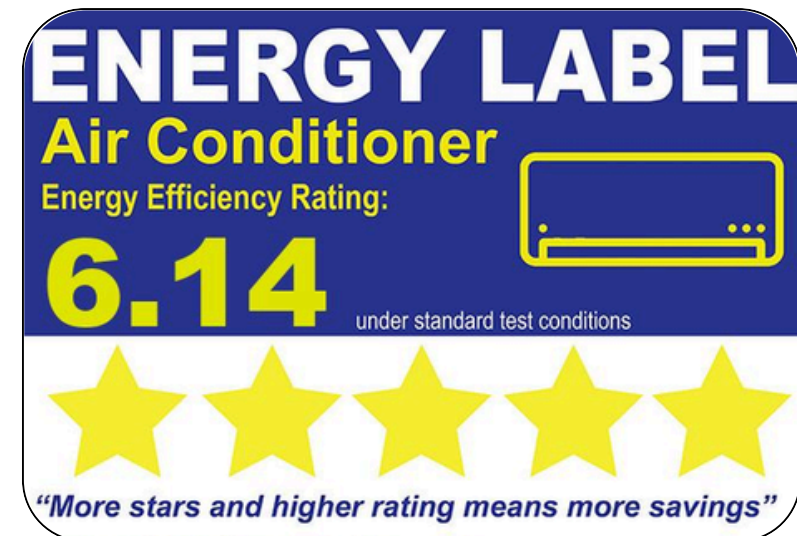


### CLASSIFICATION OF STAR RATING FOR AIRCONDITIONERS

Cooling Seasonal Performance Factor (2024)			
EEPR	Below 3.33 kW or Below 11,988 kJ/hr cooling capacity (1.26 hp and below)	3.34 kW – 9.99 kW or 12,024 – 35,964 kJ/hr cooling capacity (1.27 hp to 3.78 hp)	10 kW – 14 kW or 36,000 – 50,400 kJ/hr cooling capacity (3.79 hp to 5.3 hp)
One Star	3.08 to 3.31	2.81 to 3.11	≤ 3.11
Two Stars	3.32 to 3.55	3.12 to 3.42	3.12 to 3.42
Three Stars	3.56 to 3.79	3.43 to 3.73	3.42 to 3.73
Four Stars	3.8 to 4	3.74 to 4	3.74 – 4
Five Stars	≥ 4	≥ 4	≥ 4

# CERTUS

DRIVEN BY **Ai**



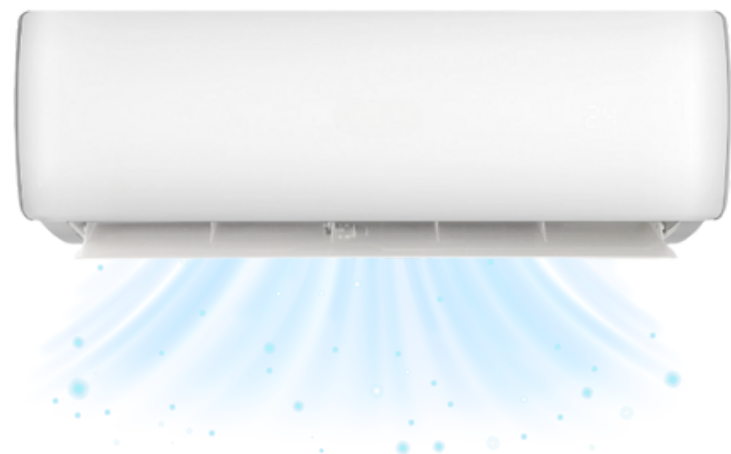
CSPF RATING	CERTUS AI	CERTUS
1.0 hp	<b>5.58</b>	5.24
1.5 hp	<b>5.80</b>	5.17
2.0 hp	<b>6.14</b>	5.09
2.5 hp	<b>6.14</b>	4.59

## FEATURES



HIGHER COOLING  
CAPACITY

Offers fast cooling that **reaches the user's desired temperature quickly without compromising the unit's performance**, which leads to energy savings. Providing faster comfort without waiting long for the room to chill.



The standard cooling capacity for 1 hp (horsepower) unit has **9,495 kJ/h.**



While Certus AI has **9,800 kJ/h above standard cooling capacity.**



This means that Kolin Certus AI can reach the temperature faster.



**Based on Actual Power Lab Test of Meralco**

**CERTUS**  
DRIVEN BY **Ai**



as low as  
**₱1.63**  
per hour

\*estimated cost per hour based on  
Meralco Power Lab Test for CERTUS AI 1.0 hp  
(KS-IW10-MCA11201M32)

*Based on Avg.  
Residential Rate from  
Jan 2024 - Dec 2024:  
**12.1817 PHP per kWh***

**VS**

**CERTUS**



**₱2.37**  
per hr.\*

\*Estimated cost per hour based on  
Meralco Power Lab Test for  
CERTUS 1.0 hp (KSM-IW10-WCT10M1M32)

*Based on Avg.  
Residential Rate from  
July 2022 - June 2023:  
**11.0242 PHP per kWh***

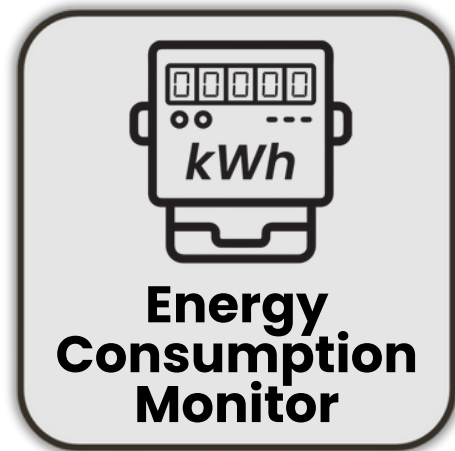
**\*estimated cost per hour on 1.0 hp model on 8 hrs of continuous usage**



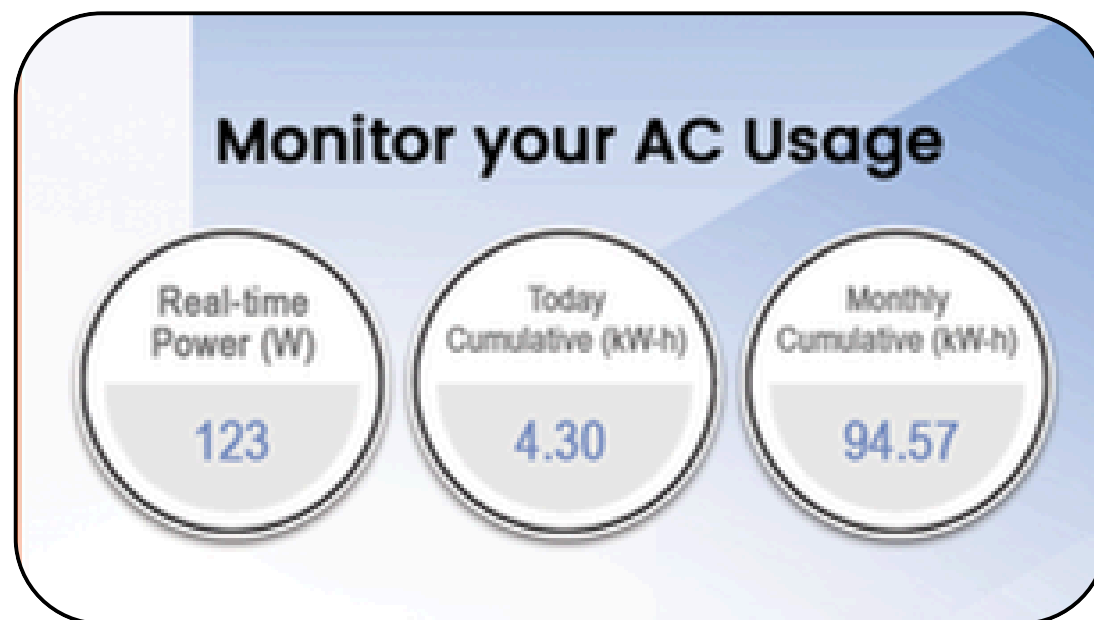
# Understand & Control Your Savings

The CERTUS AI doesn't just promise efficiency—it proves it.

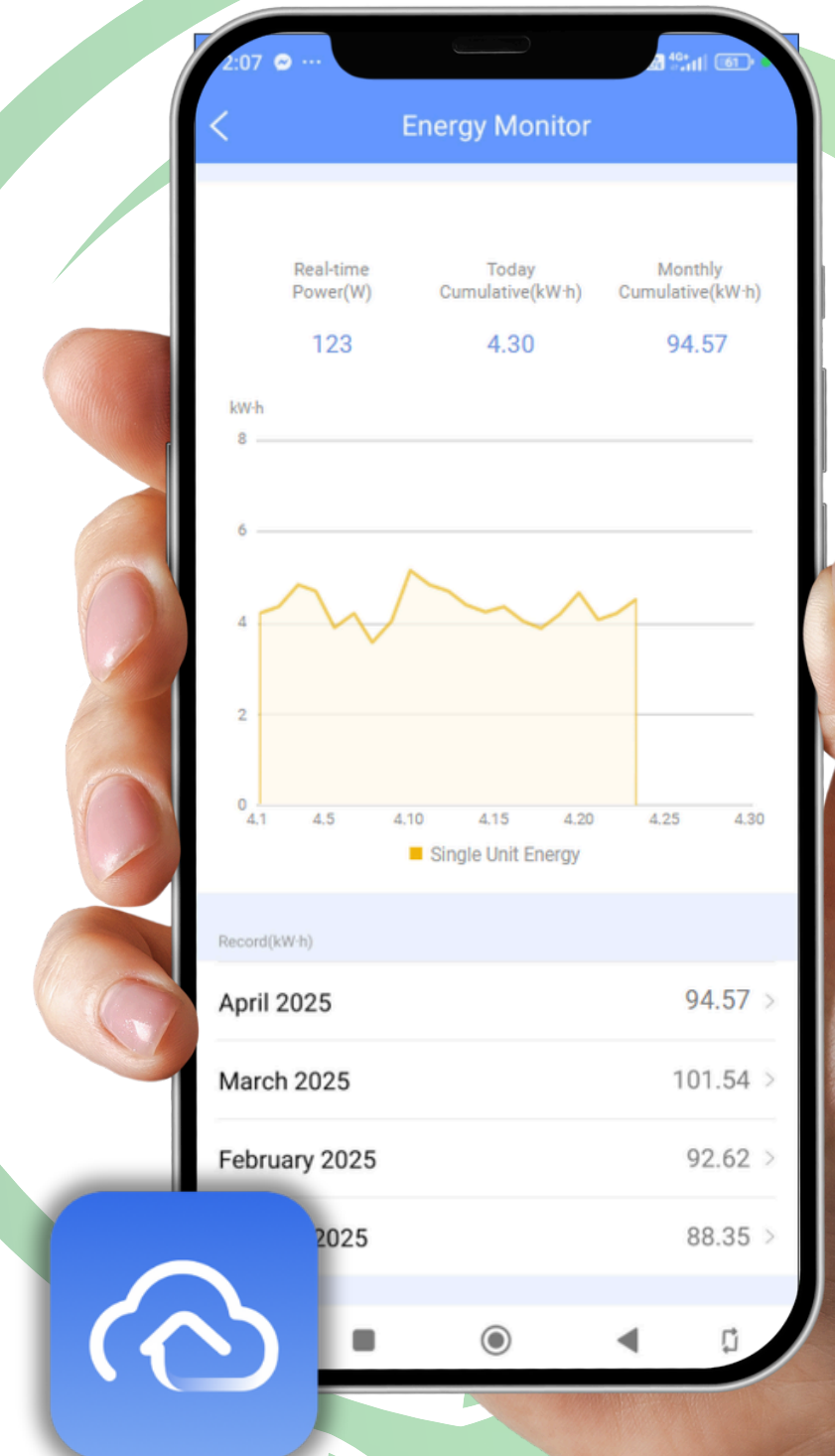
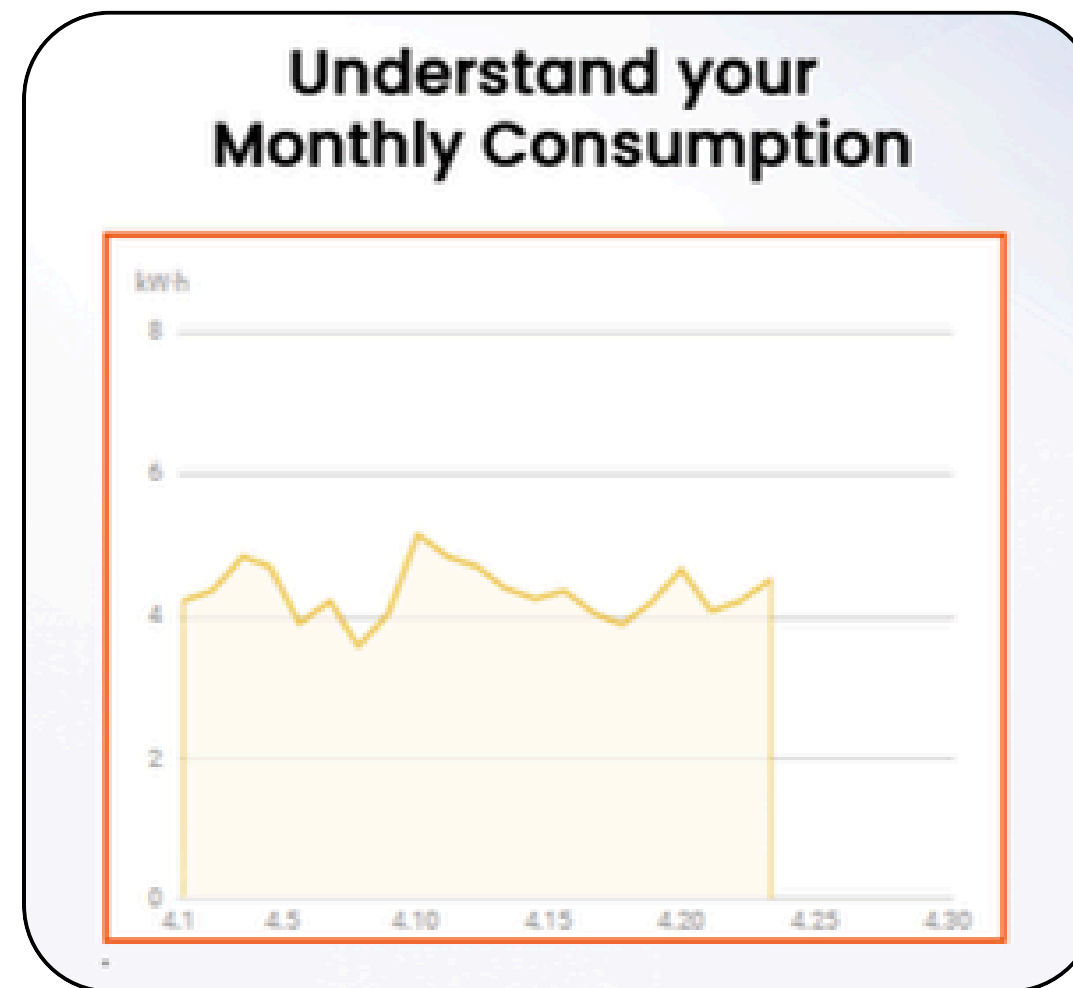
## FEATURES



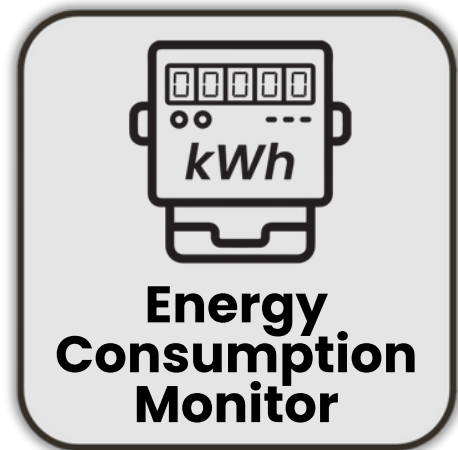
**Energy Consumption Monitor:** This feature allows users to **track their air conditioner's energy consumption**. This feature provides **real-time monitoring** and accumulates data on a daily and monthly basis. Additionally, it displays the previous months' energy consumption for comparison.



**Don't just feel the savings. See them.**



# FEATURES



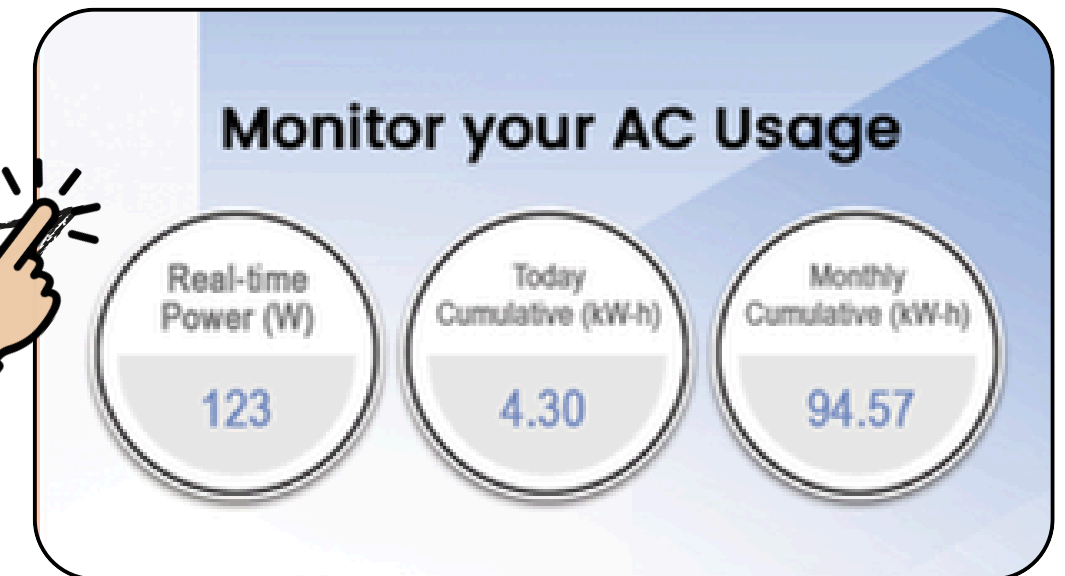
Record(kW·h)	
4.30	0.66
4.29	7.12
4.28	6.08
4.27	0.00
4.26	0.00

**DAILY**



*Don't just feel the savings. See them.*

## REAL TIME MONITORING



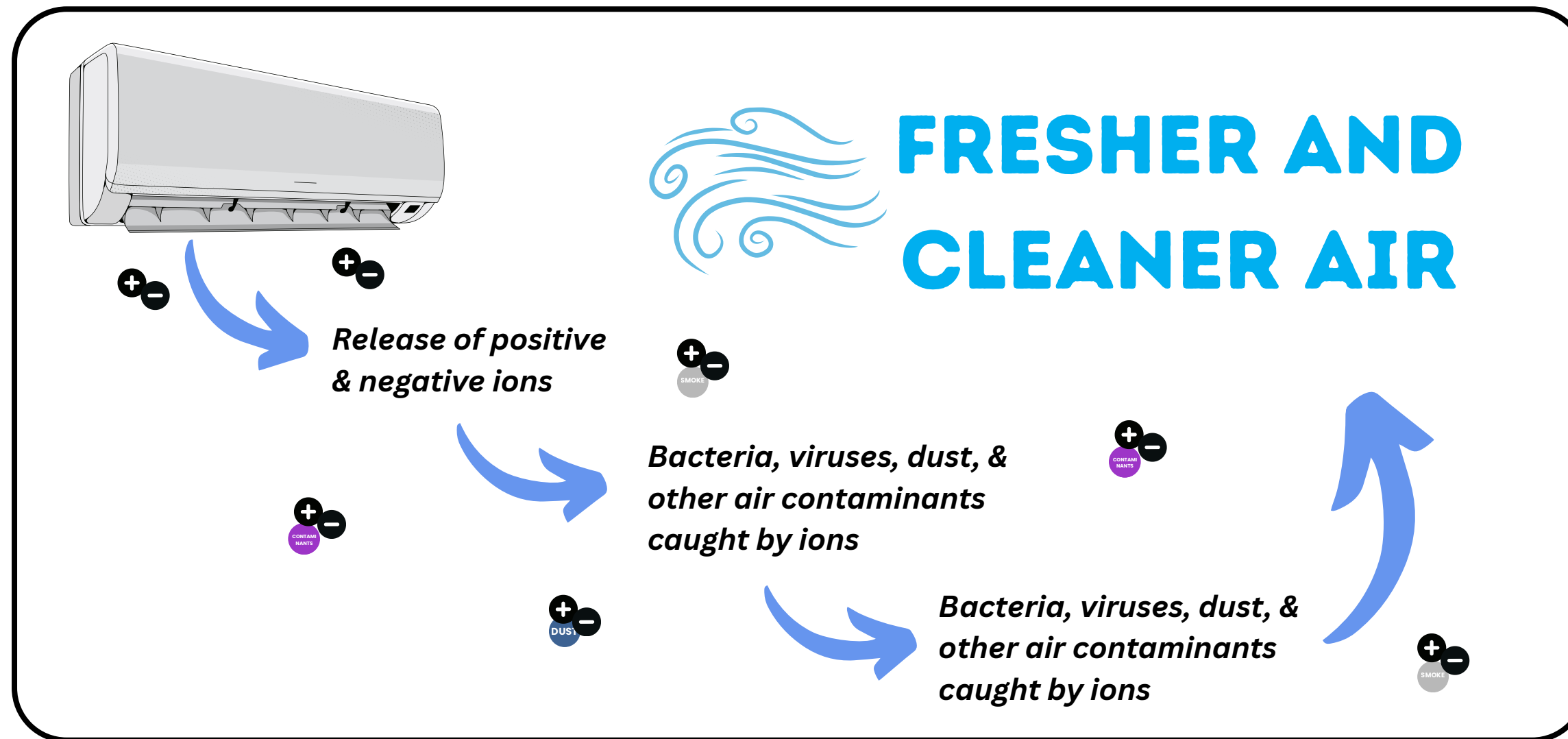
Record(kW·h)	
April 2025	30.78 >
March 2025	44.56 >
February 2025	0.52 >
January 2025	0.00 >

**MONTHLY**

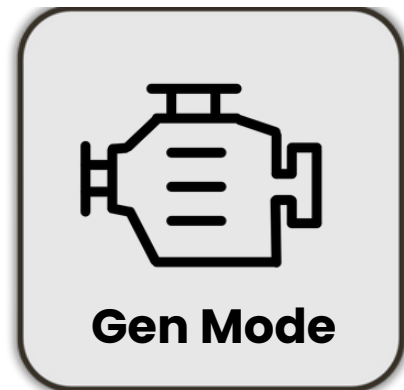
## FEATURES



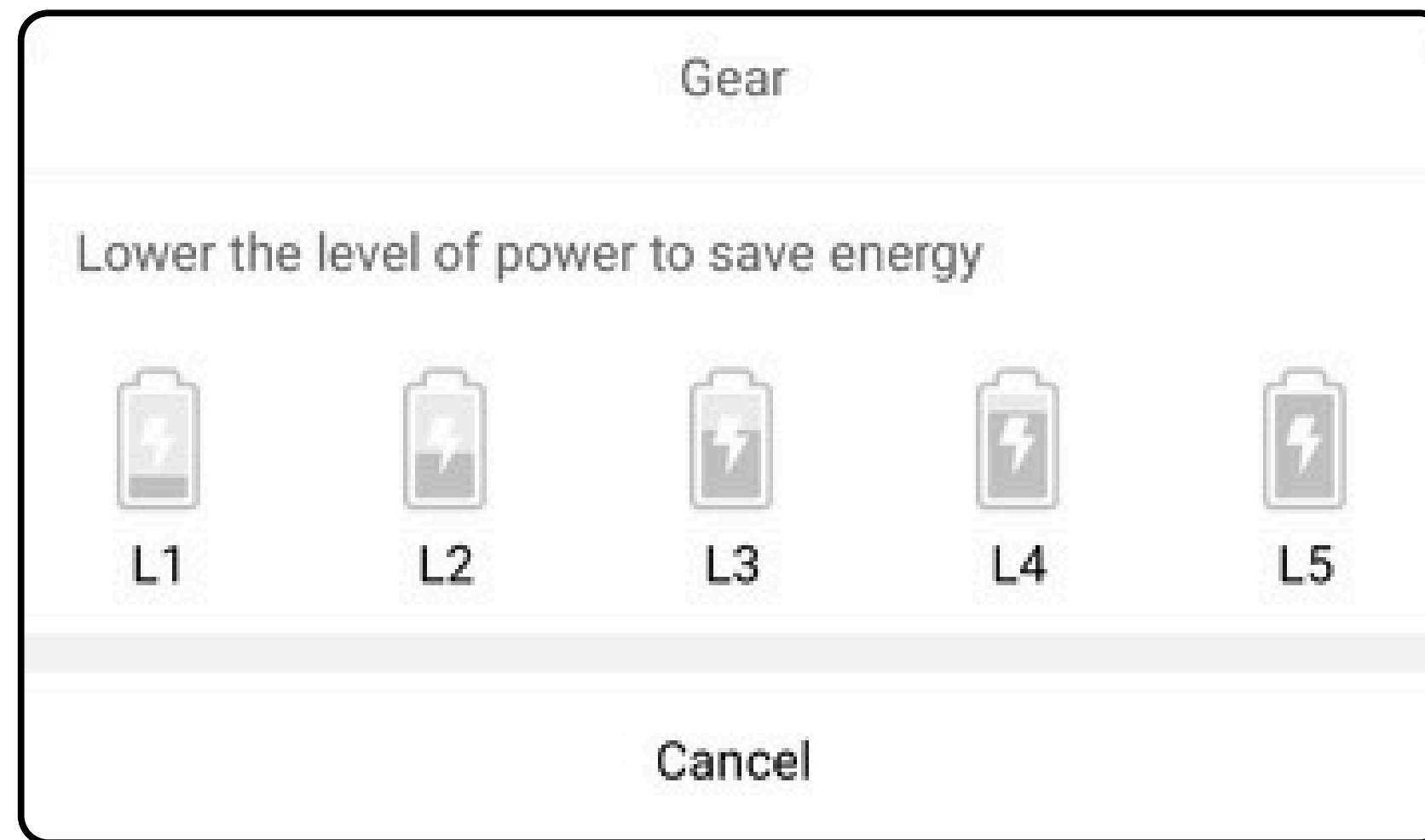
**Ionizer:** It **helps clean the air in the room**. It releases positive & negative ions that stick to bacteria, viruses, dust, & other air contaminants in the air. This makes them heavier, so they can be caught by the air filter or fall to the ground. It **helps reduce allergens and bad smells**, giving you  **fresher and cleaner air** to breathe.



## FEATURES



**Gen Mode (Gear):** Allows the user to manage the energy consumption by selecting five compressor levels, from low to high. This feature gives you control over how much energy the unit uses, **adjusting the compressor's operating capacity** to help you save electricity while still maintaining precise temperature comfort.



*\*Applicable in **Cool Mode** only*



## FEATURES

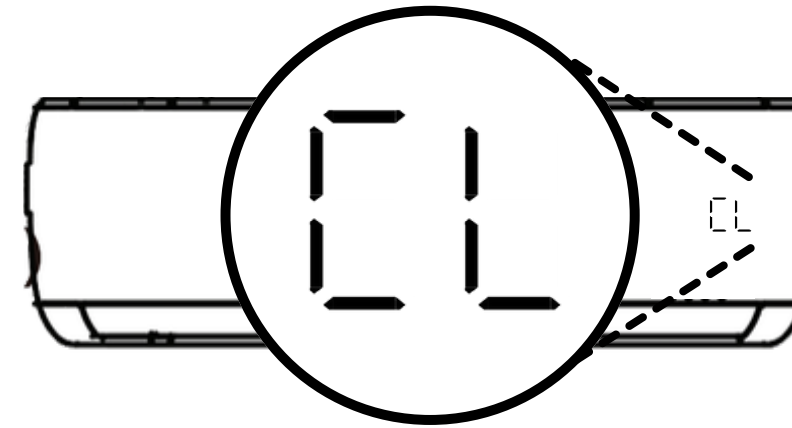
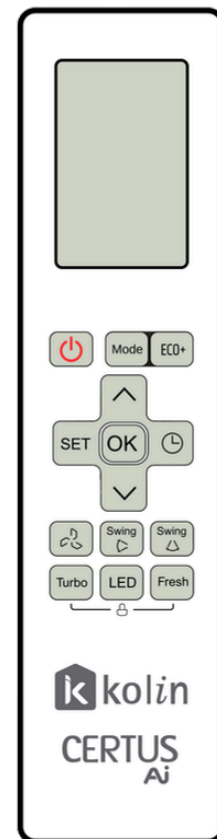


**Auto Clean / Self Clean:** An automatic cleaning process that sanitizes the indoor unit's evaporator coil. This feature **prevents the growth of microorganisms by removing dust, mold, and bacteria.**

### NetHome Plus

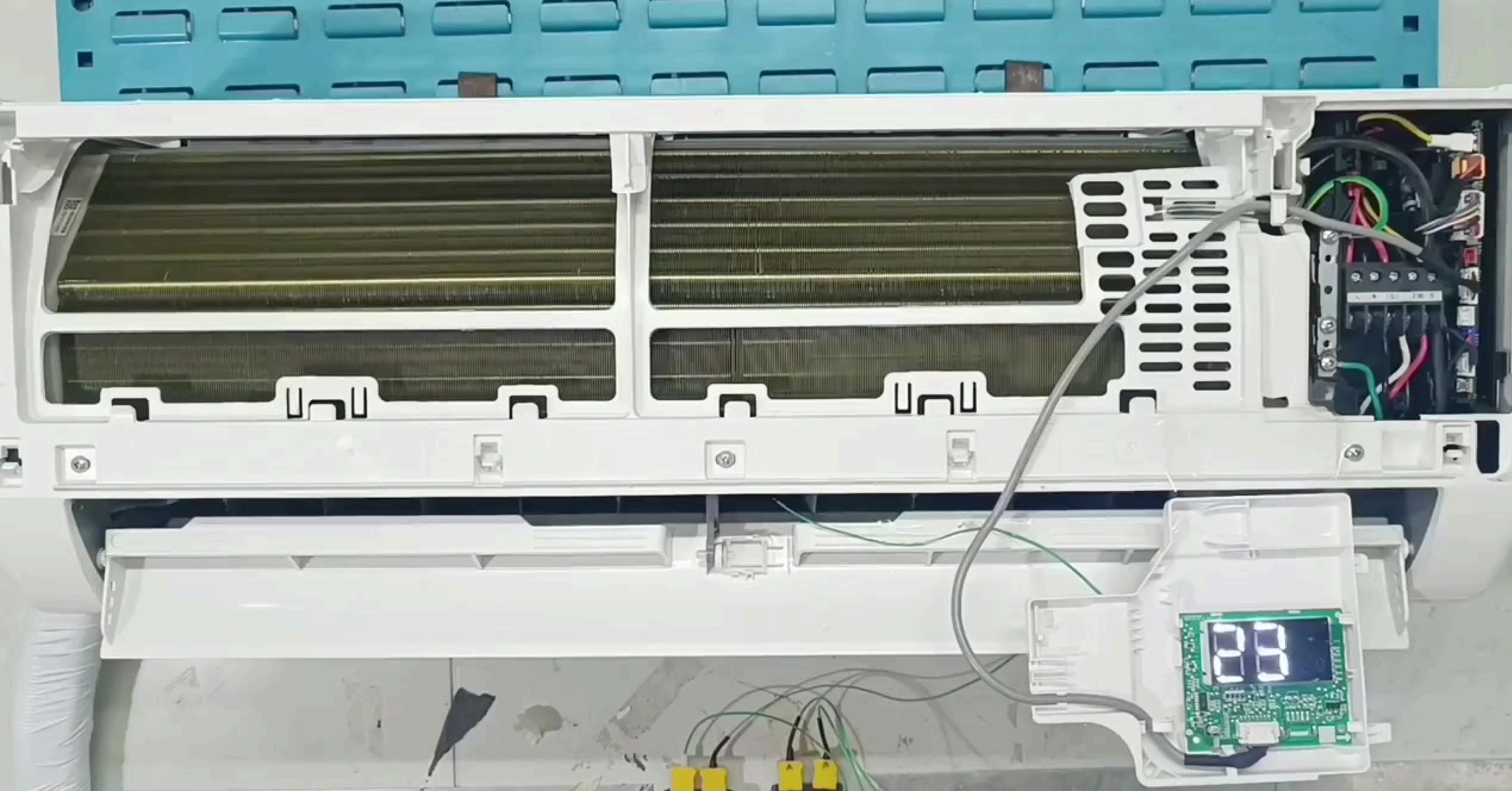


### Remote Control

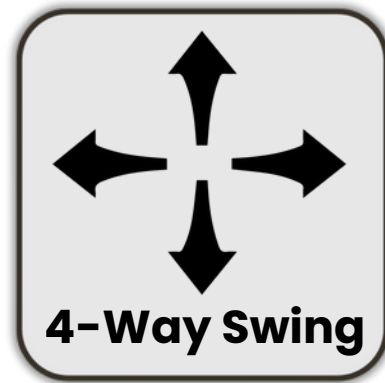


**Approximately  
42 minutes**

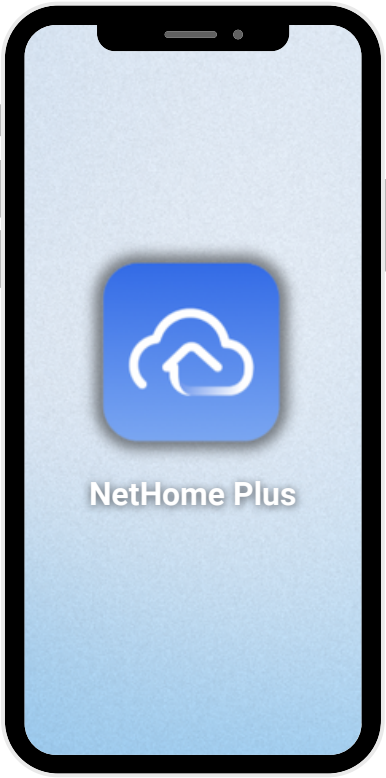
- 1 Condensation**
- 2 Frosting and Sterilization**
- 3 Defrosting**
- 4 Drying**



## FEATURES

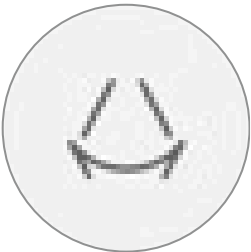


**4-Way Swing:** For this feature, the ***louvers (flaps that direct airflow) can move horizontally and vertically.*** This ensures the cool or warm air is distributed more evenly throughout the room.

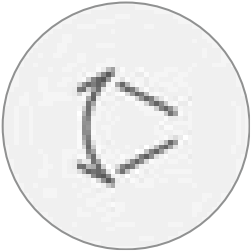


NetHome Plus

### AUTOMATIC SWINGS

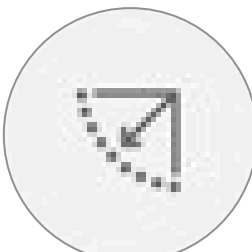


Left and Right




Up and Down

### POSITIONAL LOUVER ANGLES




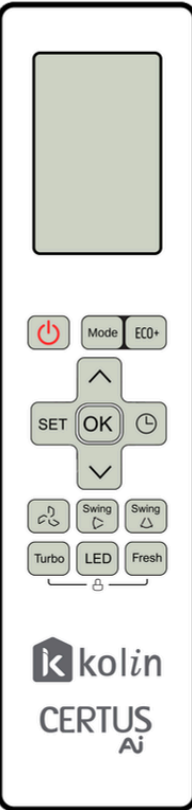
Direction

Up and down


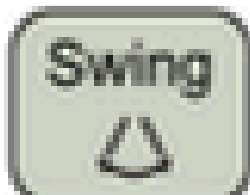


Left and right





Remote Control

## FEATURES

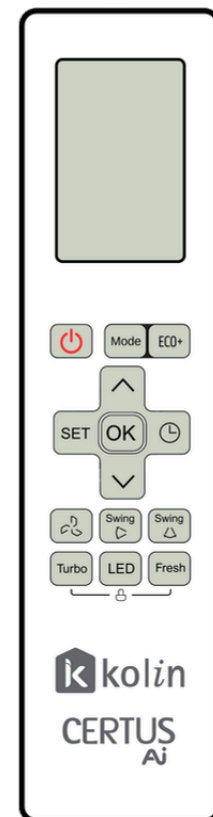


**Breeze Away:** This function **automatically moves the air swing (louver)** and adjusts the fan speed to **avoid blowing cold air directly on your body**. It helps make cooling more comfortable and gentle, especially when you're resting or sitting nearby.

### NetHome Plus

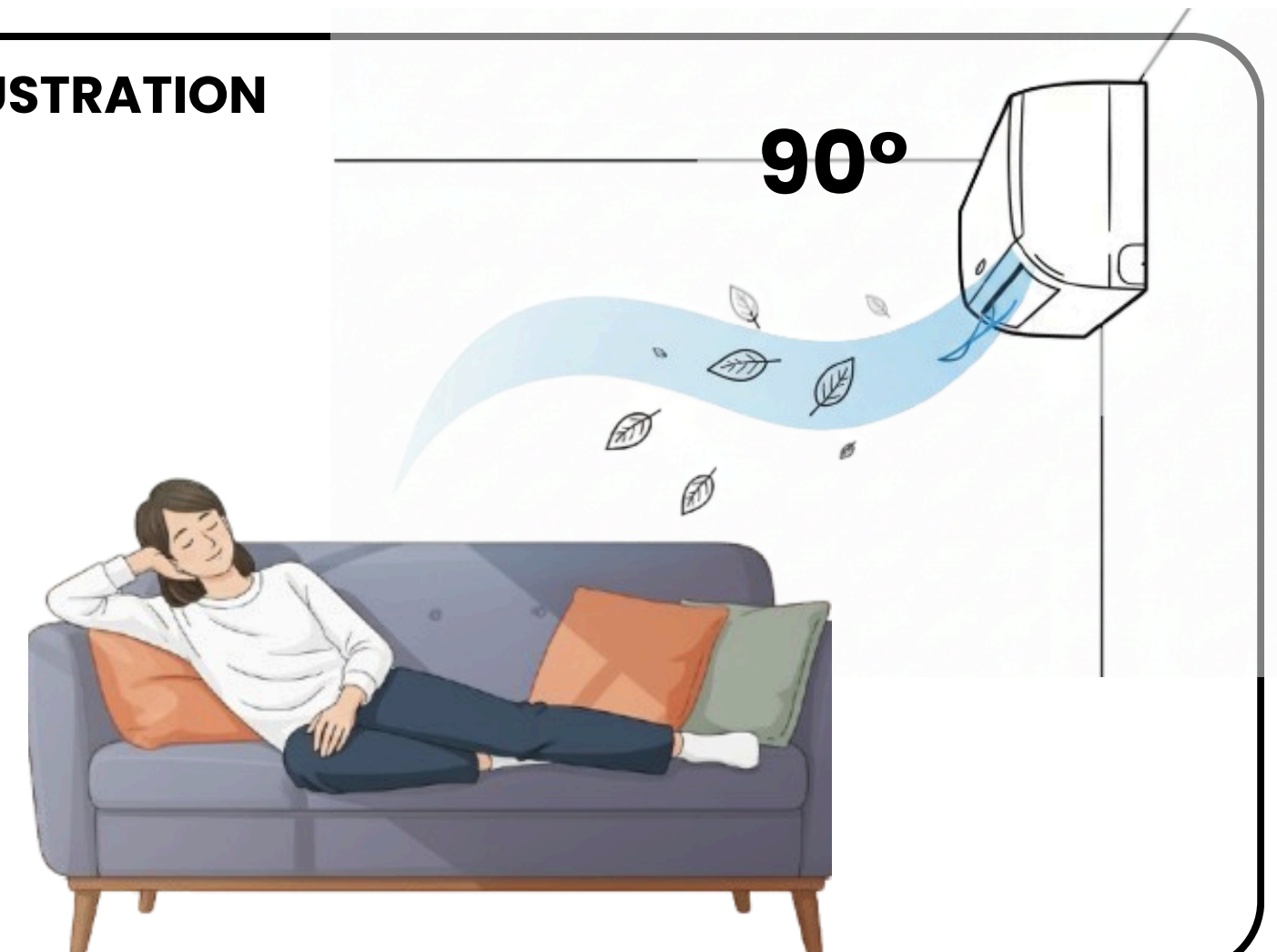


### Remote Control



Press 2x

### ILLUSTRATION



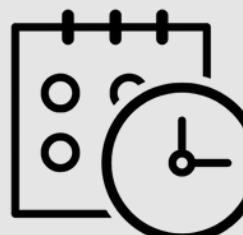


## Special Control Features



Timer

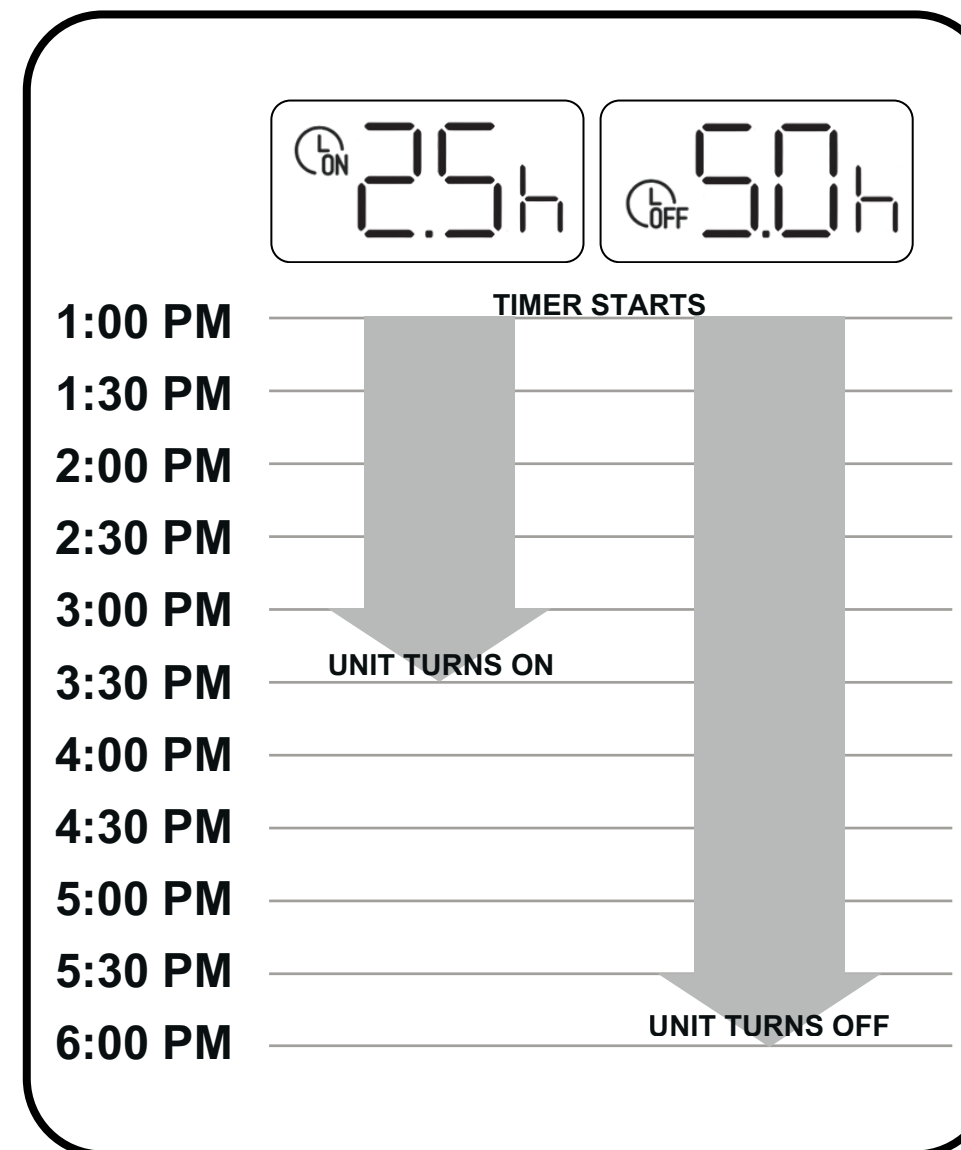
The timer function on an air conditioner is a convenient feature that allows you to schedule when the unit turns on or off automatically.  
**via Remote Control**



Schedule

Scheduling lets you set **specific times** for your air conditioner to automatically turn on or off, depending on your daily routine.  
**via NetHome Plus**

## TIMER



## SCHEDULE

Add Schedule

On and Off
Turn On
Turn Off

06	58		03	58	
07	59		04	59	AM
08	00	AM	05	00	PM
09	01	PM	06	01	
10	02		07	02	
Turn on time			Turn off time		

Repeat
☒

Weekdays
Every Day
Custom

Schedule will run Monday-Friday

Setting
Cool 25°C Auto

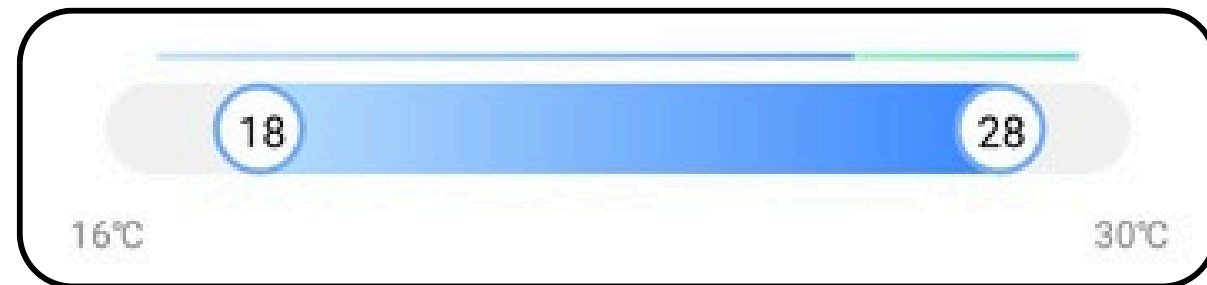
Label
Kolin\_AC

## FEATURES



**Range Control:** It is a feature that allows you to **set a minimum and maximum temperature range** for your air conditioner, specifically between 16°C and 30°C. This function acts like a child-lock, preventing anyone from setting the AC to extreme temperatures.

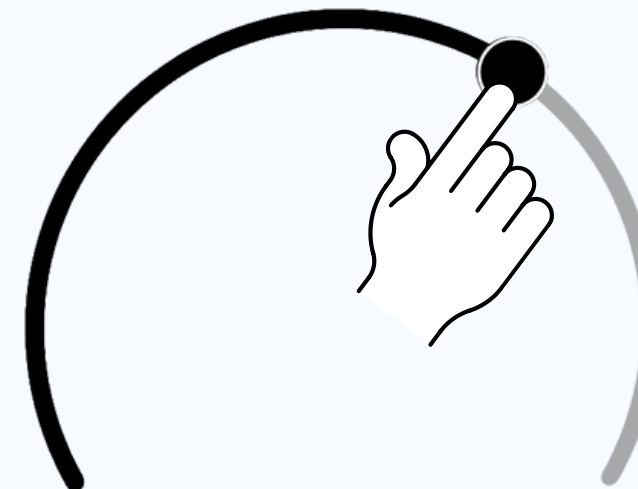
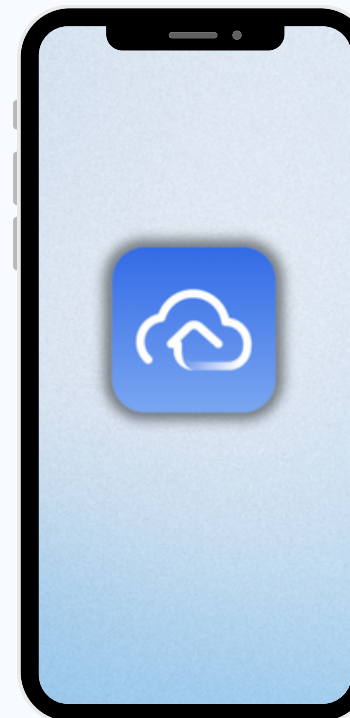
**Sets at:**



**via NetHome Plus only**

16-28

### NETHOME USERS



**RESTRICTED (CAN EDIT RANGE)**

### Remote Control



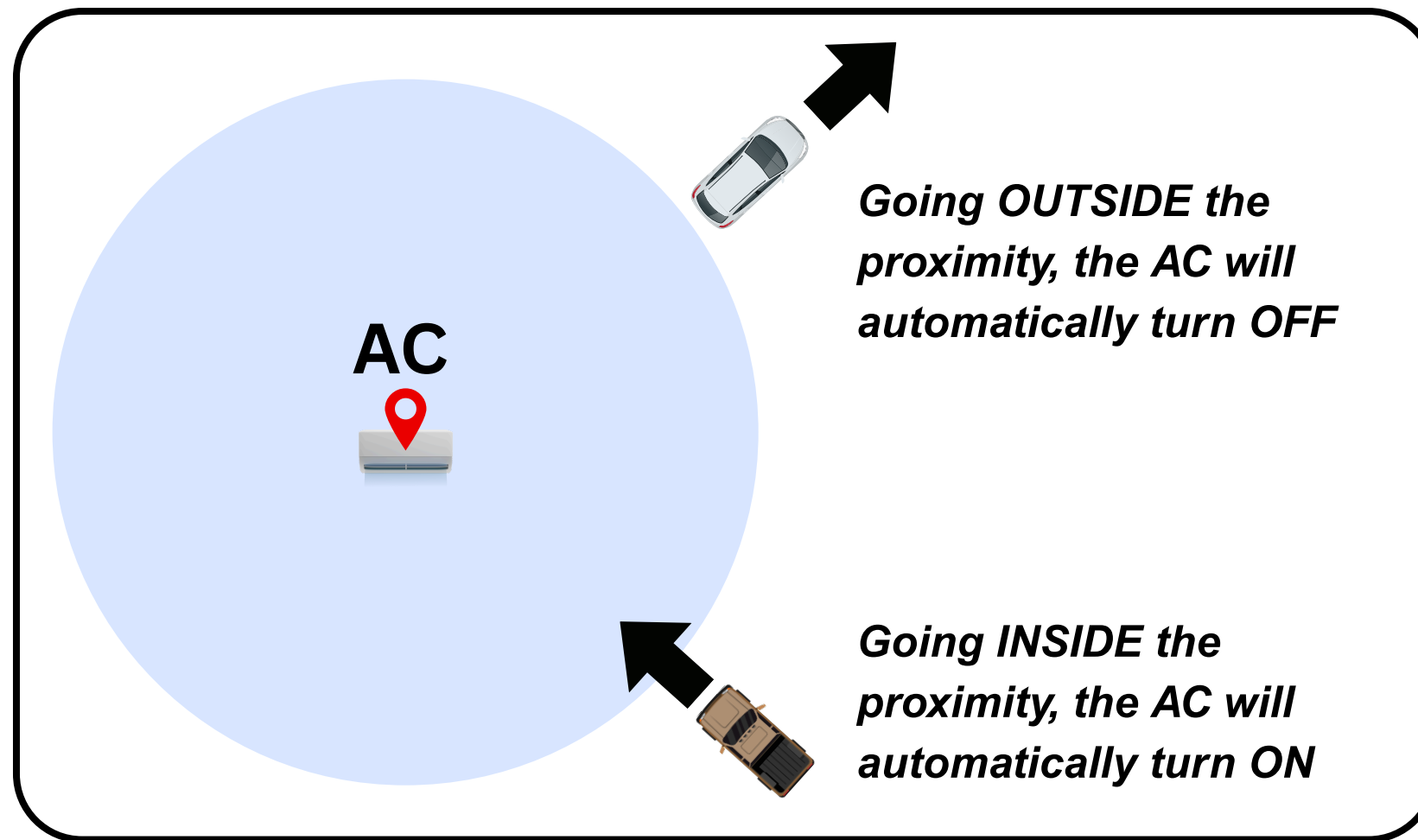
**RESTRICTED**



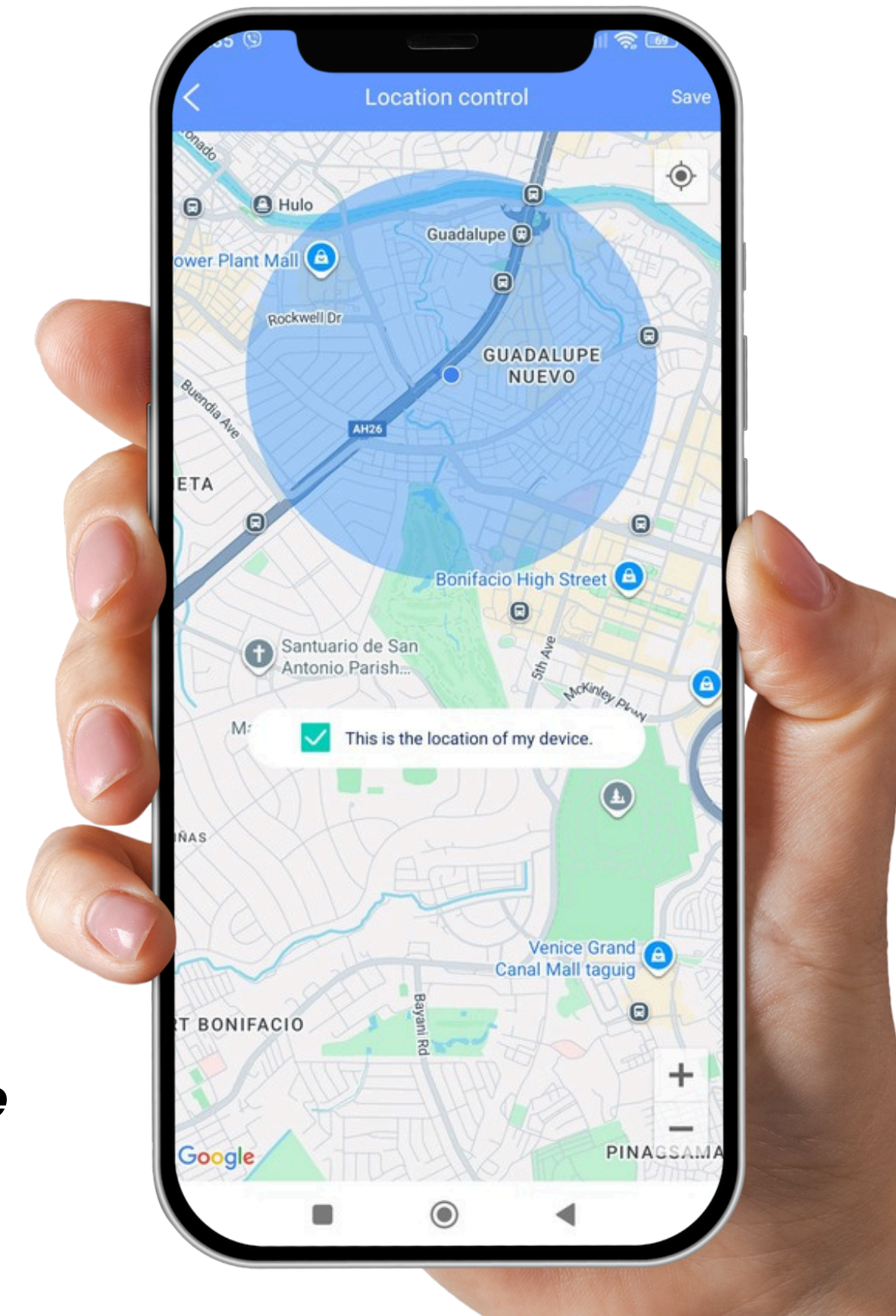
## FEATURES



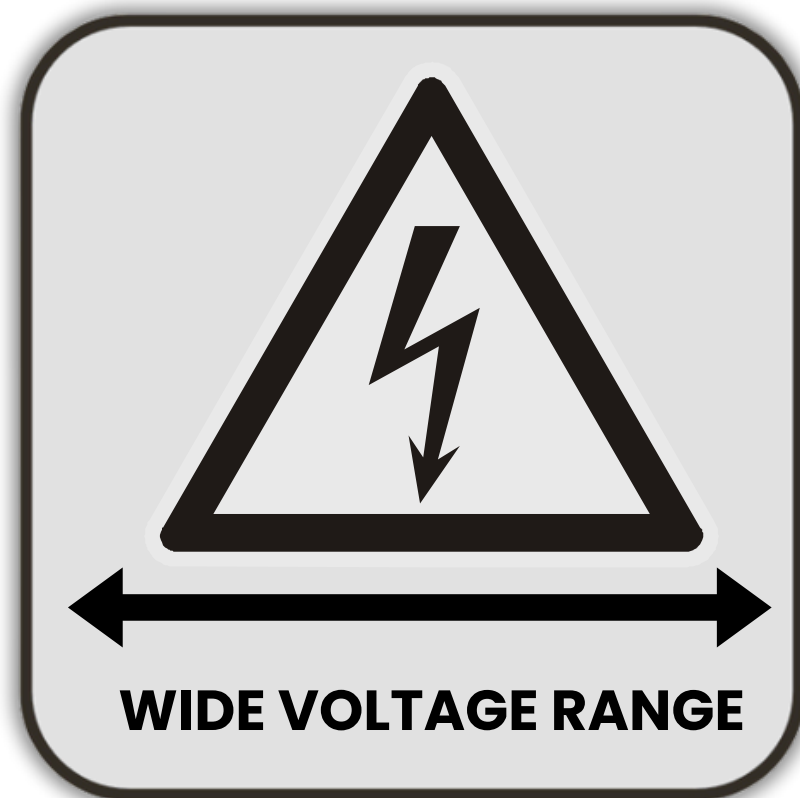
**Geolocation:** This feature lets your aircon **turn on or off** automatically **based on your location**. For example, when you enter the specified proximity near your home, it can switch on, and when you leave that area, it turns off.



**The radius can be set up to 15 km**



## FEATURES



**Wide Voltage Range:** This feature ensures ***stable performance despite power fluctuations***. It adapts to high and low voltage levels from ***90V to 270V***, protecting the system from disruptions and ensuring consistent cooling even in areas with unstable power supplies.



## FEATURES

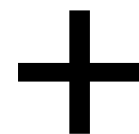
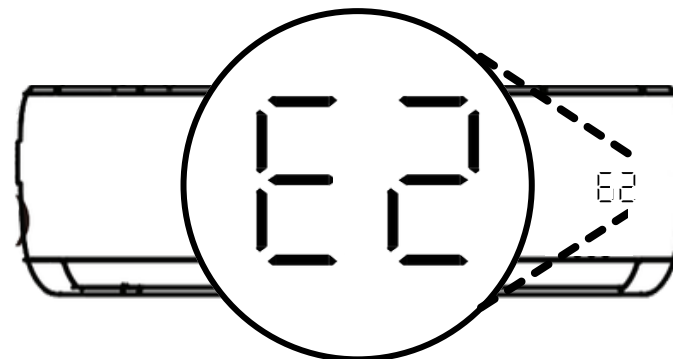


The NetHome Plus app includes a **"Check"** function that reinforces the AC's self-diagnosis by providing specific details about any errors or abnormal conditions.

### CHECK FUNCTION



NetHome Plus



Check

Detail	
<span>✖</span> Abnormal	2
Indoor T2 temperature sensor failure	
Indoor T1 temperature sensor failure	
<span>✔</span> Normal	163
Indoor display board and transfer board communication fault	
Outdoor compressor feedback protection	
Indoor and outdoor fan parameters are incorrect	
System pressure protection	

# FEATURES

Certus AI also has a grille on its condenser gold fins that ensures durability against heavy outdoor conditions.

**CERTUS AI  
OUTDOOR CONDENSER FINS**



With Condenser Grille

**BRAND X  
OUTDOOR CONDENSER FINS**



No Condenser Grille

# FEATURES

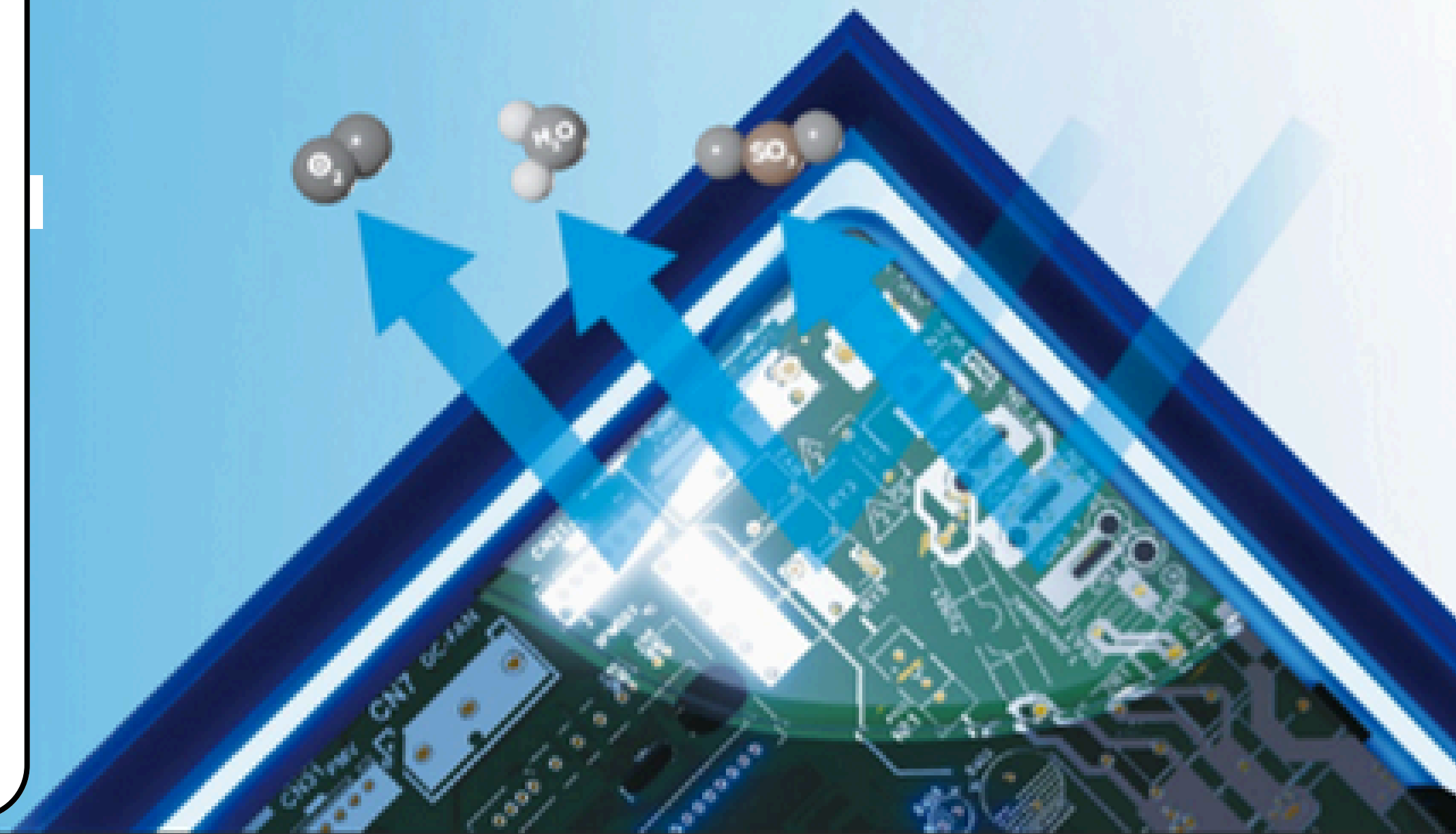
## PCB with UV Conformal Coating

### Better Protection Against Corrosion

- The coating blocks harmful elements that can cause corrosion, especially in coastal or industrial areas.

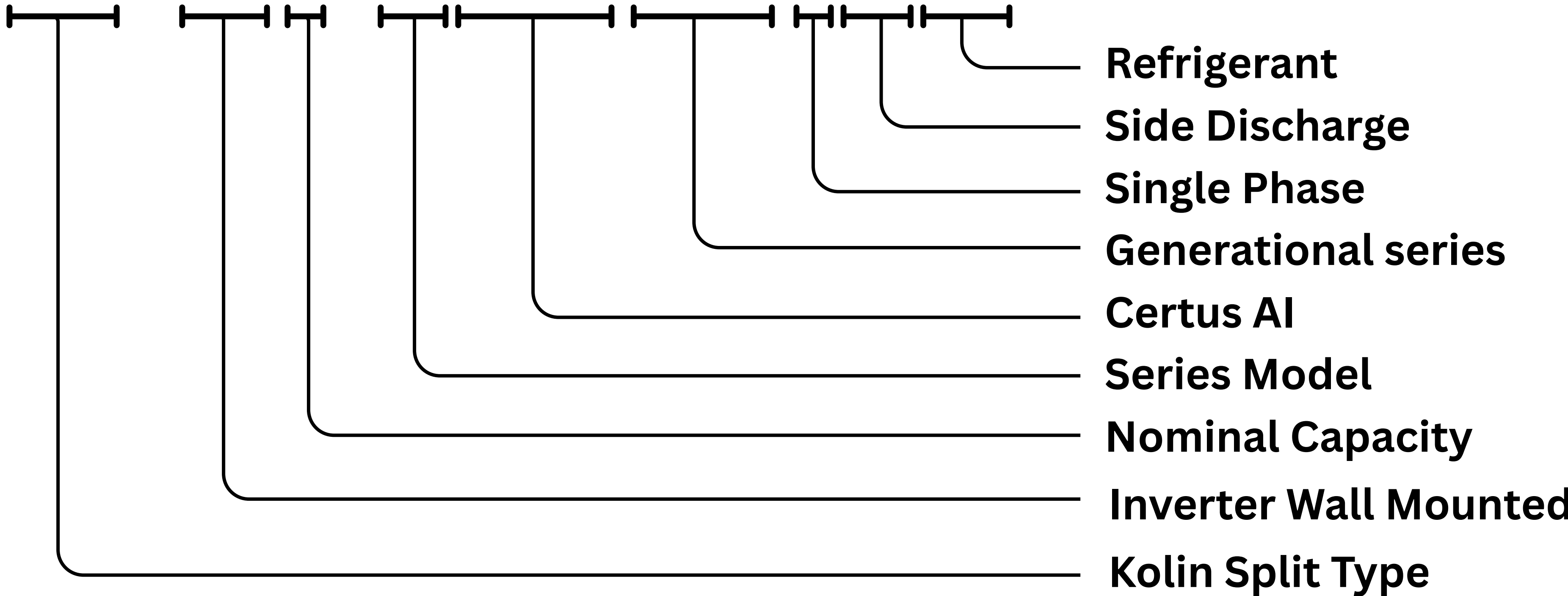
### Higher Reliability

- indicating excellent resistance and durability.
- This helps the aircon work more reliably for a longer time, even in places with salt spray, humidity, or pollution.



# NOMENCLATURE

**KS-IW#-MCAI1201M32**





# PRODUCT SPECIFICATIONS

MODEL	KS-IW10-MCA11201M32	KS-IW15-MCA11201M32	KS-IW20-MCA11201M32	KS-IW25-MCA11201M32
<b>INDOOR UNIT</b>				
Nominal Capacity	1.0 hp	1.5 hp	2.0 hp	2.5 hp
Cooling Capacity	9,800 (2,940 - 10,780) kJ/h	12,880 (3,864 - 14,168) kJ/h	19,000 (5,700 - 20,900) kJ/h	23,800 (7,140 - 26,180) kJ/h
Power Supply	1 Ph / 230V~ / 60 Hz	1 Ph / 230V~ / 60 Hz	1 Ph / 230V~ / 60 Hz	1 Ph / 230V~ / 60 Hz
Input Current	4.50 A	5.09 A	7.64 A	9.34 A
Power Input	930 (186 - 1,116) W	1,200 (240 - 1,440) W	1,700 (340 - 2,040) W	1,980 (396 - 2,376) W
CSPF Rating	5.58	5.80	6.14	6.14
Star Rating	★★★★★	★★★★★	★★★★★	★★★★★
Area (Unloaded Space)	17 m²	18-22 m²	23-32 m²	33-40 m²
Package Dimension (WxDxH)	780 x 270 x 360 mm	870 x 270 x 360 mm	1,035 x 295 x 380 mm	1,130 x 405 x 310 mm
Gross Weight	9.3 kg	10.2 kg	13.2 kg	15.8 kg
Unit Dimension (WxDxH)	723 x 199 x 286 mm	813 x 201 x 289 mm	975 x 218 x 308 mm	1,055 x 231 x 330 mm
Net Weight	7.1 kg	7.8 kg	10.1 kg	12.1 kg
Indoor Airflow (Hi/Mi/Lo)	605 / 550 / 400 m³/h	665 / 560 / 420 m³/h	1,020 / 895 / 740 m³/h	1,400 / 1,300 / 960 m³/h
Indoor Sound Pressure (Hi/Mi/Lo)	34 / 31 / 18 dB(A)	31 / 29 / 22 dB(A)	37 / 35 / 27 dB(A)	40 / 37 / 29 dB(A)
<b>OUTDOOR UNIT</b>				
Package Dimension (WxDxH)	765 x 270 x 515 mm	765 x 270 x 515 mm	887 x 337 x 600 mm	915 x 370 x 600 mm
Gross Weight	18.3 kg	18.5 kg	26.9 kg	29.7 kg
Unit Dimension (WxDxH)	668 x 252 x 469 mm	668 x 252 x 469 mm	765 x 303 x 555 mm	805 x 330 x 554 mm
Net Weight	16.7 kg	17.0 kg	24.2 kg	27.4 kg
Refrigerant Type	R32	R32	R32	R32
Refrigerant Charge	0.32 kg	0.42 kg	0.65 kg	0.75 kg
Outdoor Sound Pressure Level	52 dB(A)	55 dB(A)	56 dB(A)	58 dB(A)

# PRODUCT SPECIFICATIONS

Copper Tube Size				
High Side / Low Side	1/4" / 3/8"	1/4" / 3/8"	1/4" / 1/2"	1/4" / 1/2"
Maximum Pipe Distance Between Indoor and Outdoor				
Height	10 m	10 m	20 m	20 m
Length	25 m	25 m	30 m	30 m
Circuit Breaker	20 A	20 A	30 A	30 A

\*Product features and specifications are subject to change without prior notice.  
\*\*For maximum energy savings and for better health, ideal temperature setting is between 23°C - 25°C.

# ERROR CODES

Part requiring replacement	Error Code								
	EH00/ EH0R	EH01	EH02	EH03	EH60	EH61	EH0b	EH0C	EC56
Indoor PCB	✓	✓	✓	✓	✓	✓	✓	✓	x
Outdoor PCB	x	✓	x	x	x	x	x	x	✓
Display board	x	x	x	x	x	x	✓	x	x
Indoor fan motor	x	x	x	✓	x	x	x	x	x
T1 sensor	x	x	x	x	✓	x	x	x	x
T2 Sensor	x	x	x	x	x	✓	x	✓	x
T2B Sensor	x	x	x	x	x	x	x	x	✓
Refrigerant sensor	x	x	x	x	x	x	x	x	x
Reactor	x	✓	x	x	x	x	x	x	x
Compressor	x	x	x	x	x	x	x	x	x
Additional refrigerant	x	x	x	x	x	x	x	✓	x

# ERROR CODES

Part requiring replacement	ECS3	ECS2	ECS4	ECS1	EC07	PC00	PC01	PC02	PC03	PC04
Outdoor PCB	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Indoor fan motor	x	x	x	x	x	x	x	x	x	x
Outdoor fan motor	x	x	x	x	✓	✓	x	✓	x	✓
T3 Sensor	x	✓	x	x	x	x	x	x	x	x
T4 Sensor	✓	x	x	x	x	x	x	x	x	x
TP Sensor	x	x	✓	x	x	x	x	x	x	x
Reactor	x	x	x	x	x	x	✓	x	x	x
Compressor	x	x	x	x	x	✓	x	x	x	✓
IPM module board	x	x	x	x	x	✓	✓	✓	x	✓
High pressure protector	x	x	x	x	x	x	x	✓	x	x
Low pressure protector	x	x	x	x	x	x	x	x	✓	x
Additional refrigerant	x	x	x	x	x	x	x	x	✓	x





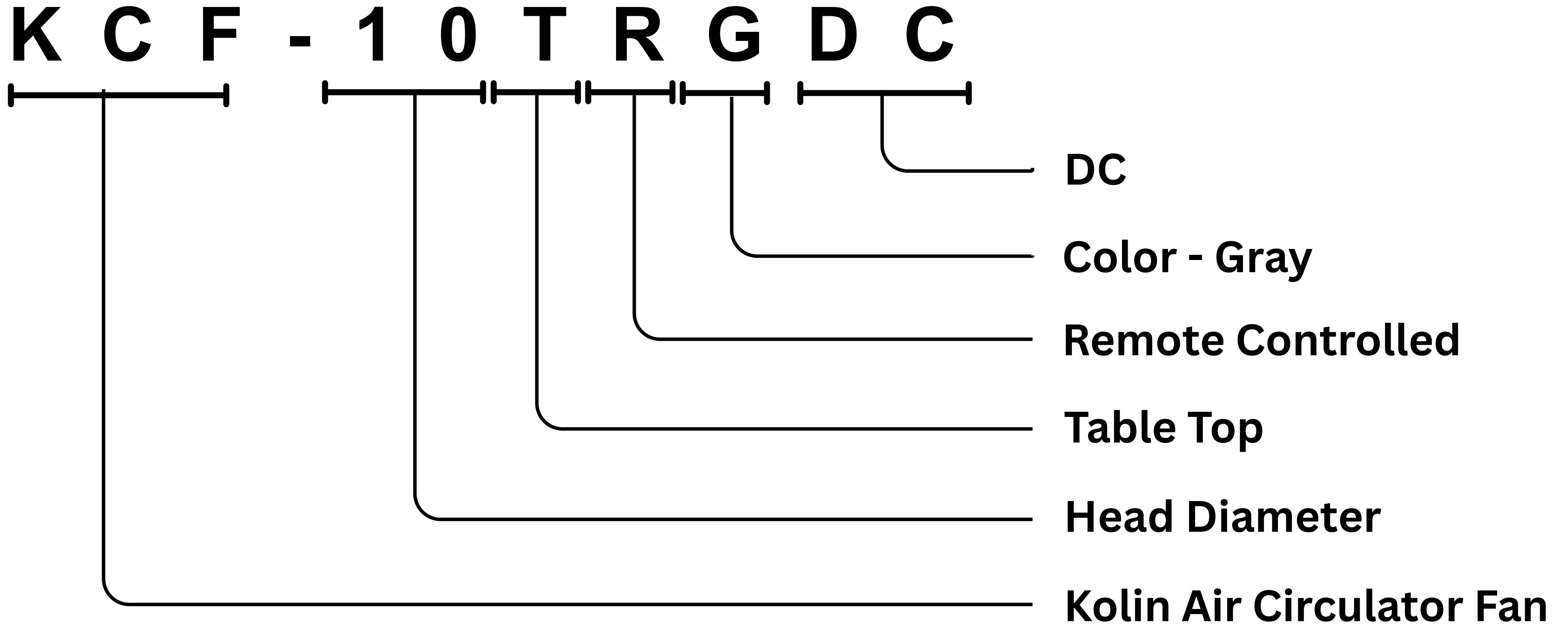


10" DC **INVERTER**  
TABLE TOP

**AIR**  **CIRCULATOR**

The graphic consists of two interlocking, curved arrows. The top arrow is blue and points to the right, while the bottom arrow is grey and points to the left, creating a circular motion effect.

# NOMENCLATURE



# PRODUCT SPECIFICATIONS

KCF-10TRGDC	
Power Supply	1Ph / 230V / 60 Hz
Motor	Brushless DC Motor
Energy Efficiency Factor	1.14 m <sup>3</sup> /(W · min)
Maximum Airflow Volume	16 m <sup>3</sup> /min
Power Input	14 W
Rated Power/Current	22 W / 0.14 A
Sound Pressure Level	21 / 54 dB(A) (Lo/Hi)
Unit Weight	1.89 kg
Unit Dimension (WxDxH)	249 x 215 x 341 mm
Climate	T

\*Specifications are subject to change without notice for product improvement purposes.

\*\*Unit Dimension (W - fan head diameter, D - fan head depth, H - max height)

\*\*\* Base Diameter - 208 mm

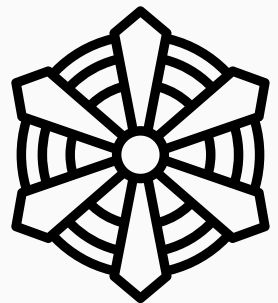


# FEATURES



**Compact  
Design**

**Stylish and compact design:** features a *sleek, modern design* that effortlessly complements any interior, enhancing the aesthetics of user's space. Its *compact size allows for versatile placement*, making it easy to fit into any room.

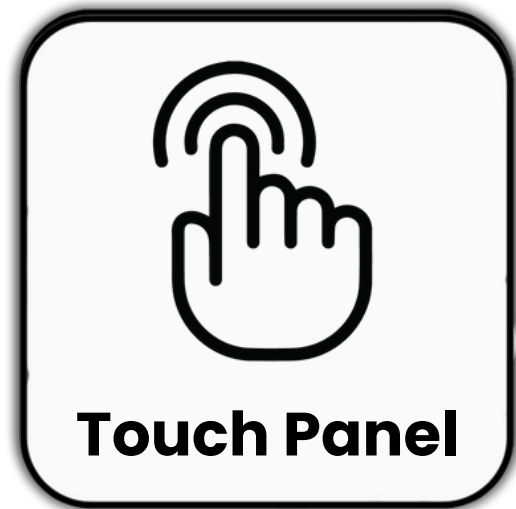


**Axial  
Fan Blade**

**Axial Fan Blade & Spiral Grille Design:** designed to *provide a gentle and consistent breeze* together with its *spiral grille design* creating a vortex airflow delivering a smooth & comfort airflow, perfect for everyday use in homes, offices, or other indoor space.

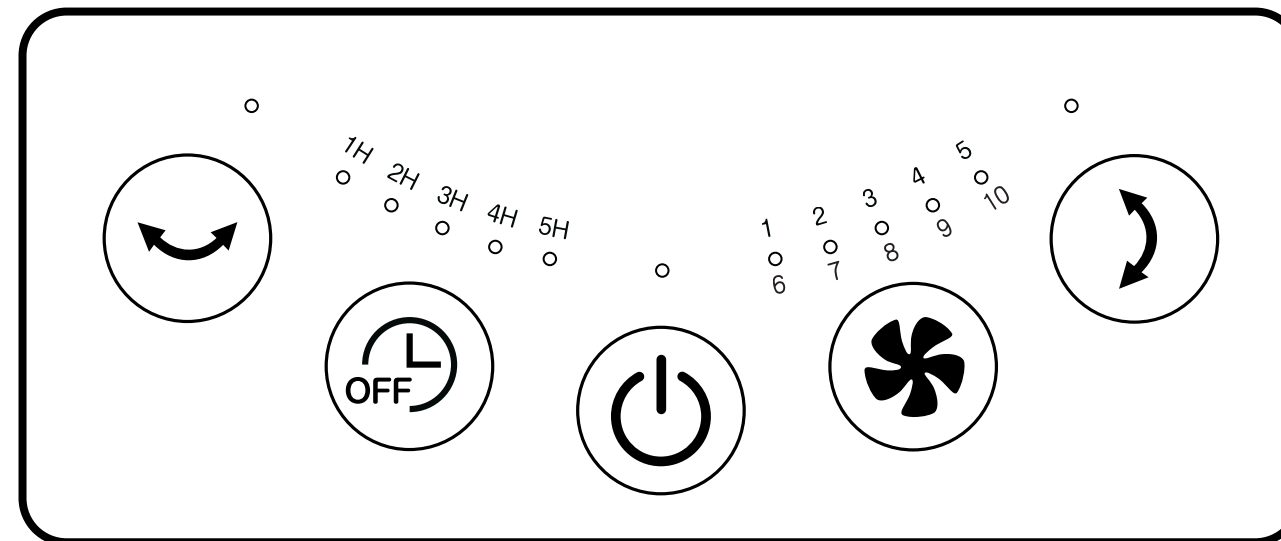


# FEATURES

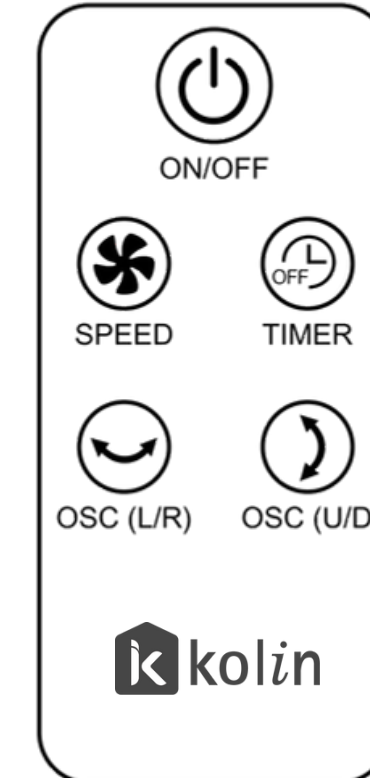


**DEVICE CONTROL:** features a *hard touch panel* for direct control, requiring a deliberate press to prevent accidental adjustments.

For added convenience, a *remote control* is also included, allowing you to change settings from across the room.



**CONTROL PANEL**



**REMOTE CONTROL**

# FEATURES



**5 Hours Timer:** The device can be *set to automatically turn off after a specific duration*, with a maximum setting of 5 hours. This is useful for saving energy or for use while sleeping.



**10 Fan Speed:** The device offers a *wide range of speed settings*, from a *gentle breeze to a powerful gust*, giving the user precise control over the airflow.

# FEATURES

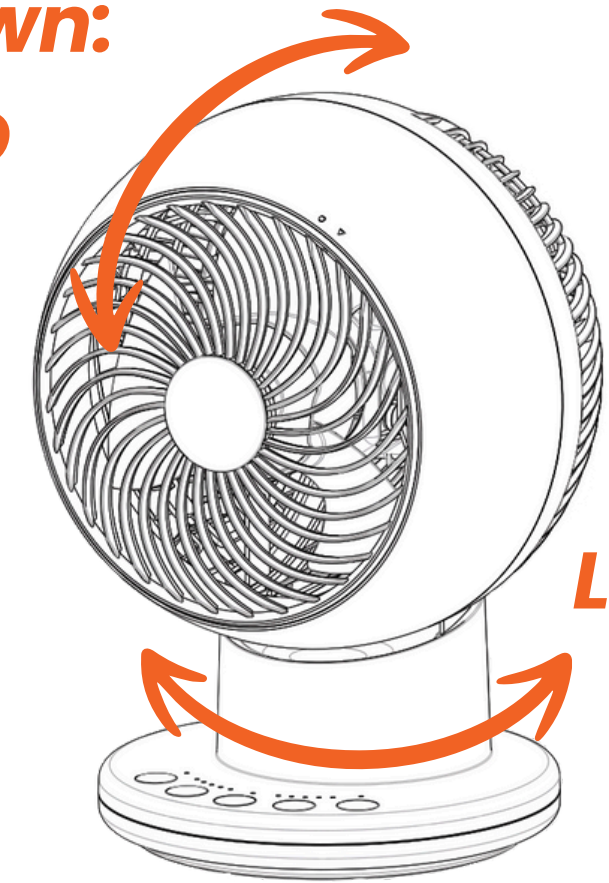


**Multi Direction Airflow:** The fan can *oscillate or adjust its direction to circulate air in multiple directions*, ensuring that a larger area is covered.



**Quiet Operation:** The product operates at a *very low noise level*, specifically measured as low as *21 decibels (dB)*. This makes it suitable for use in bedrooms, offices, or other environments where quietness is important.

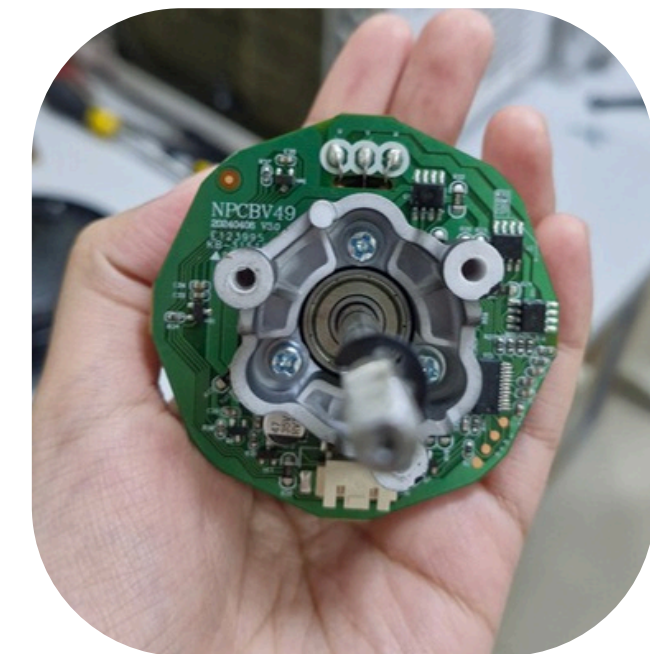
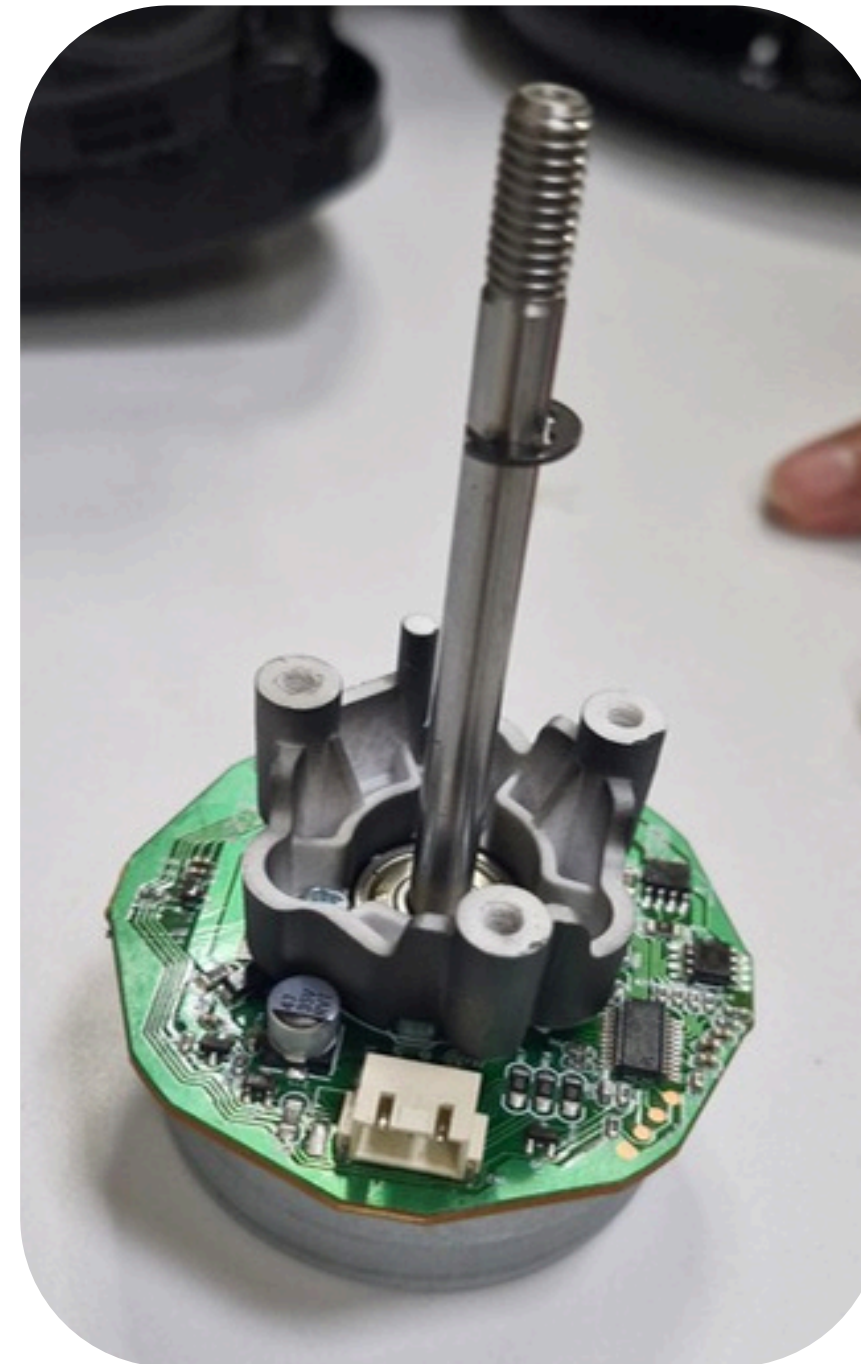
Up-Down:  
**90°**



Left-Right:  
**65°**



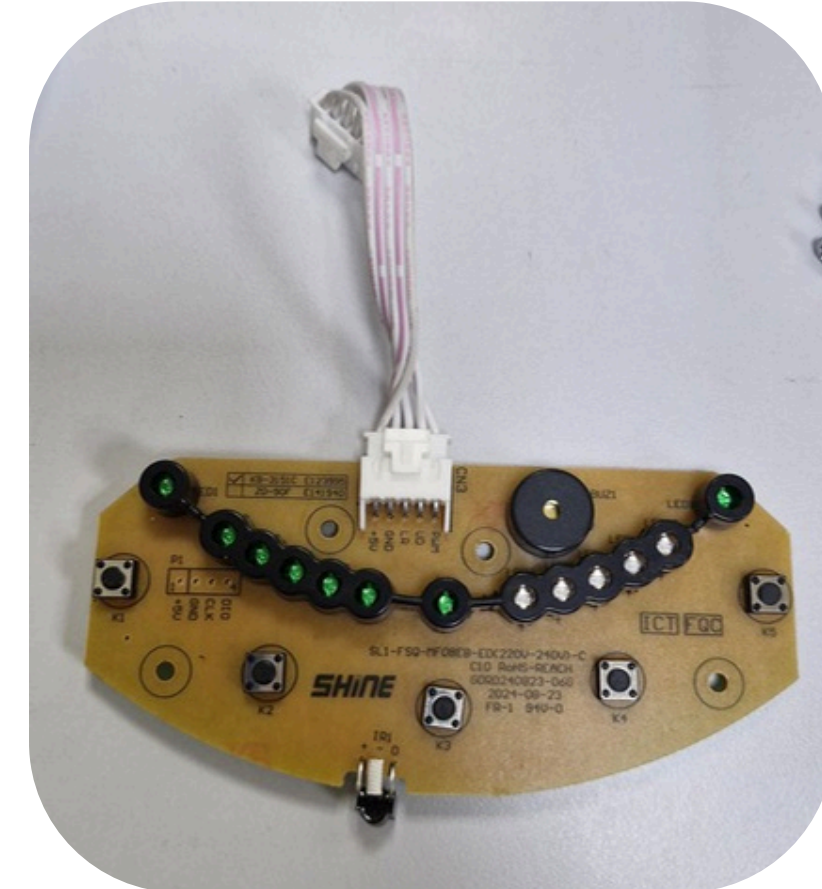
# PARTS & ACCESSORIES



DC FAN MOTOR

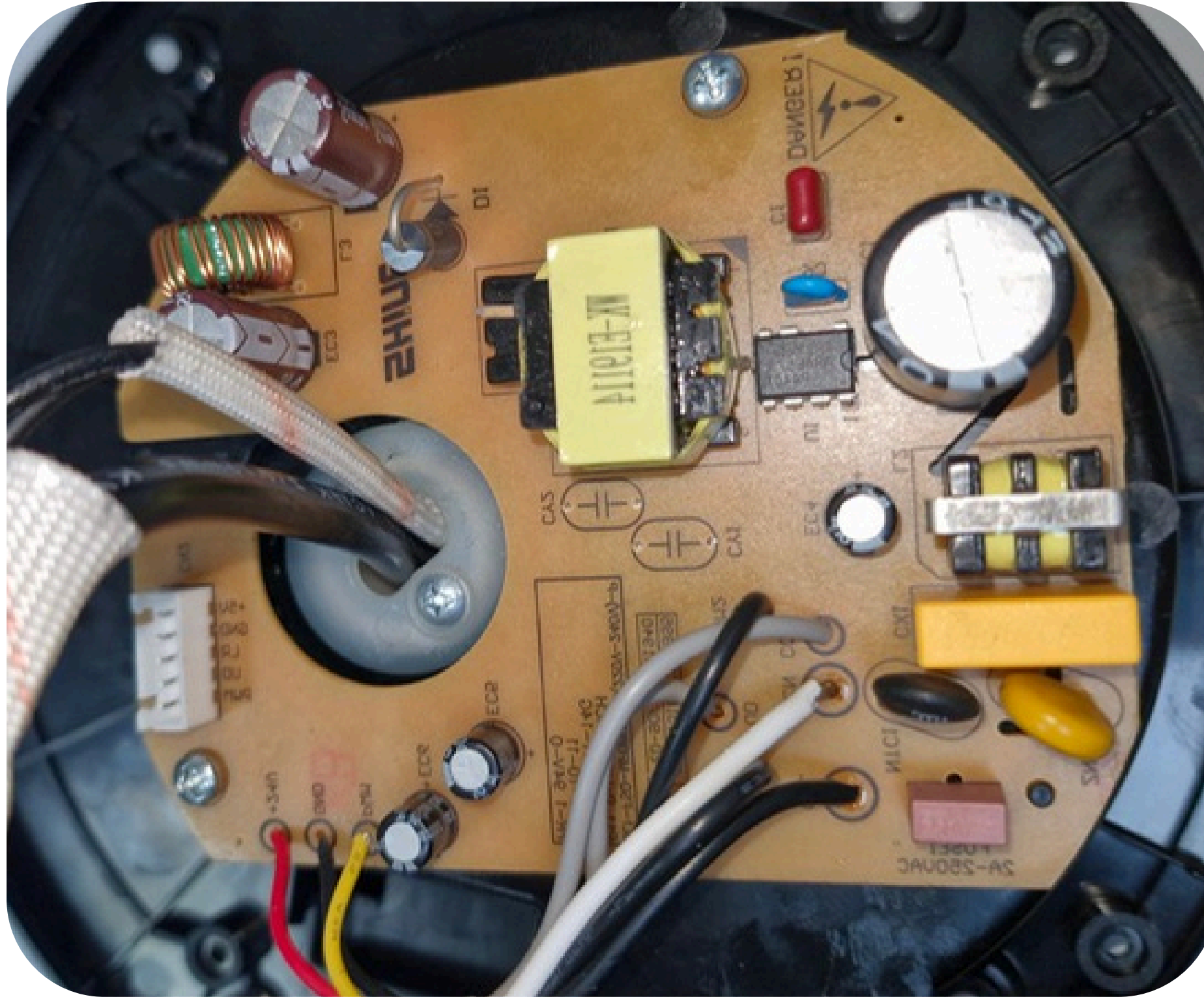


# PARTS & ACCESSORIES



OSCILLATING MOTOR

# PARTS & ACCESSORIES



PCB



**kolin**  
**COMPACT**  
**SERIES**  
MANUAL MODEL

*Lamig, Tibay at Tipid*  
*Wala ka nang hahanapin pa!*



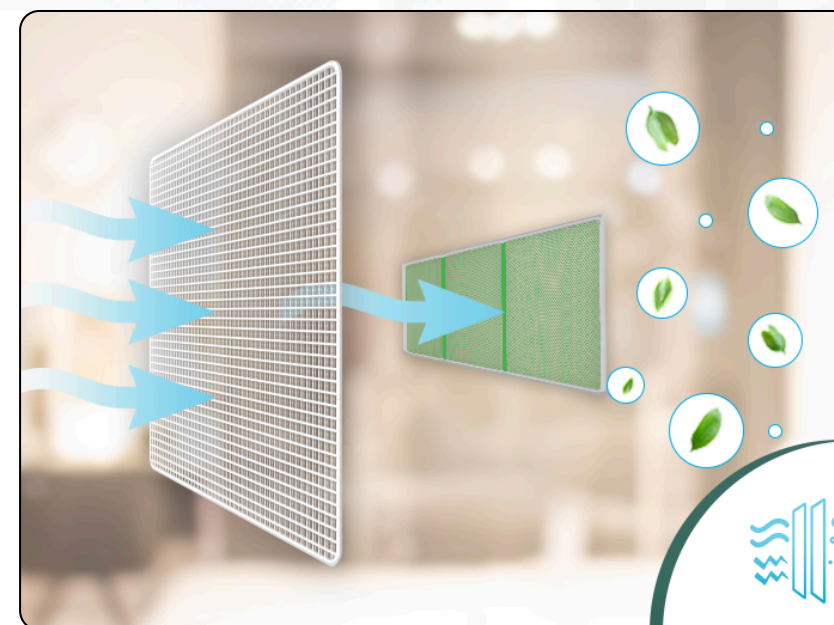
## Features



CSPF Rating



Higher Cooling Capacity



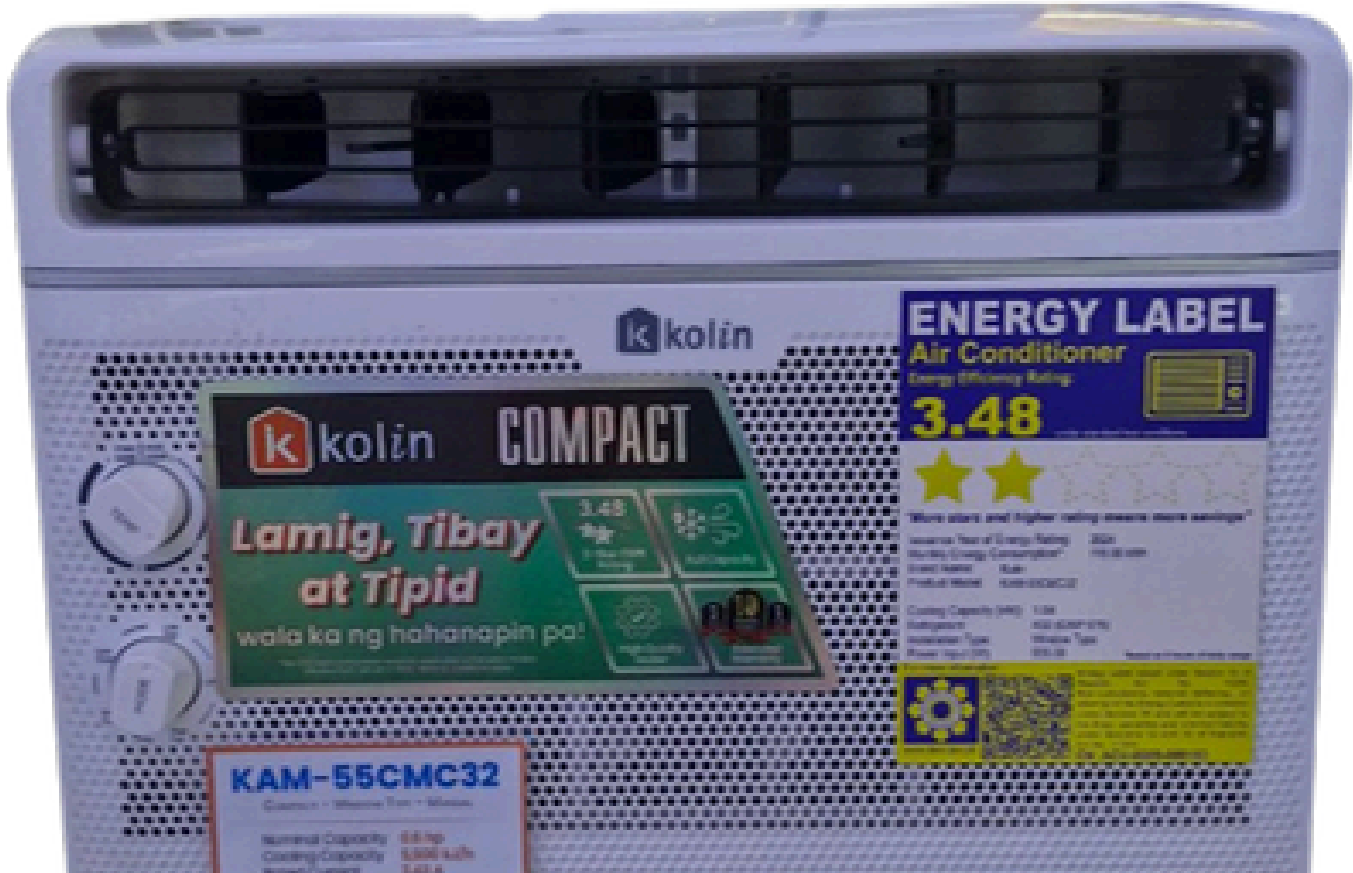
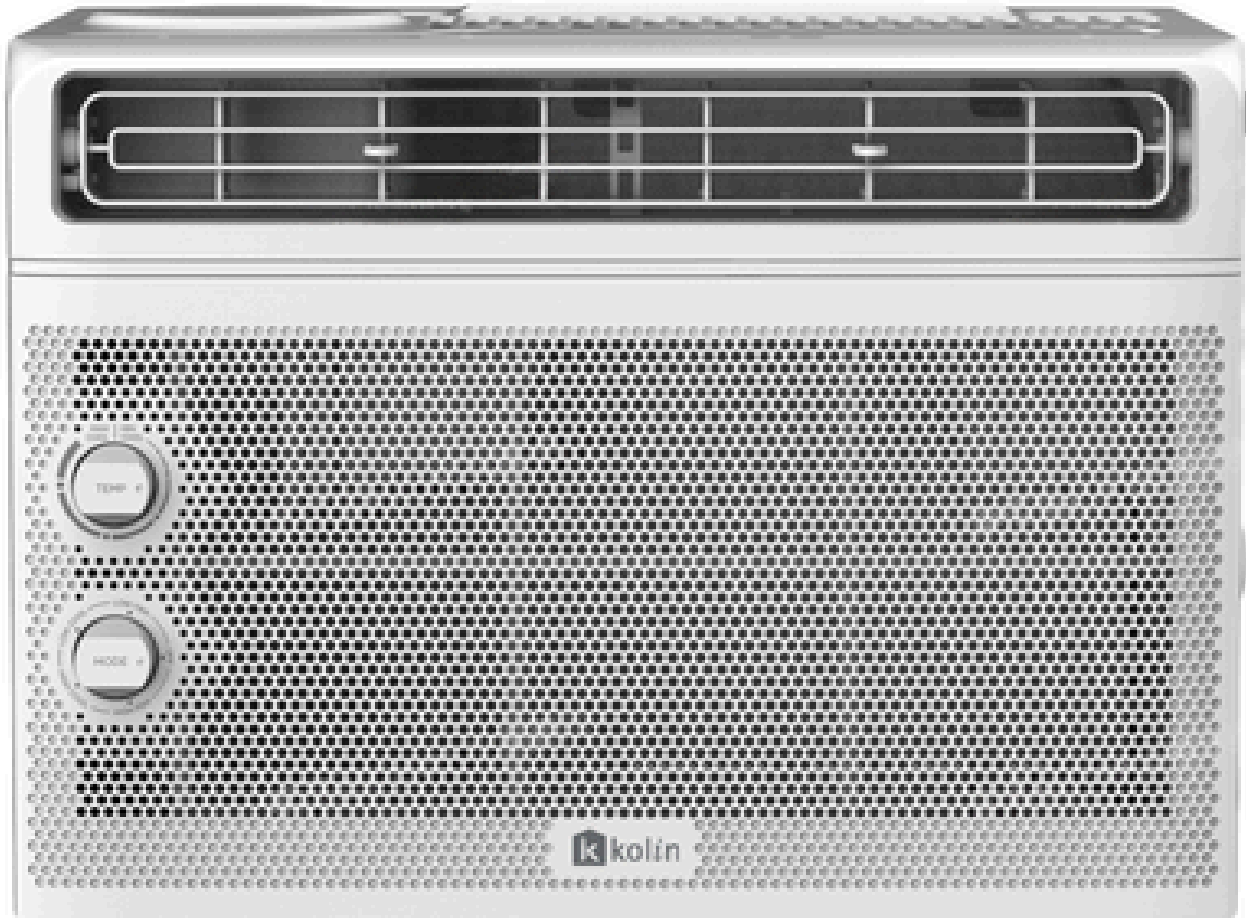
Dual Filter



Compressor Protection

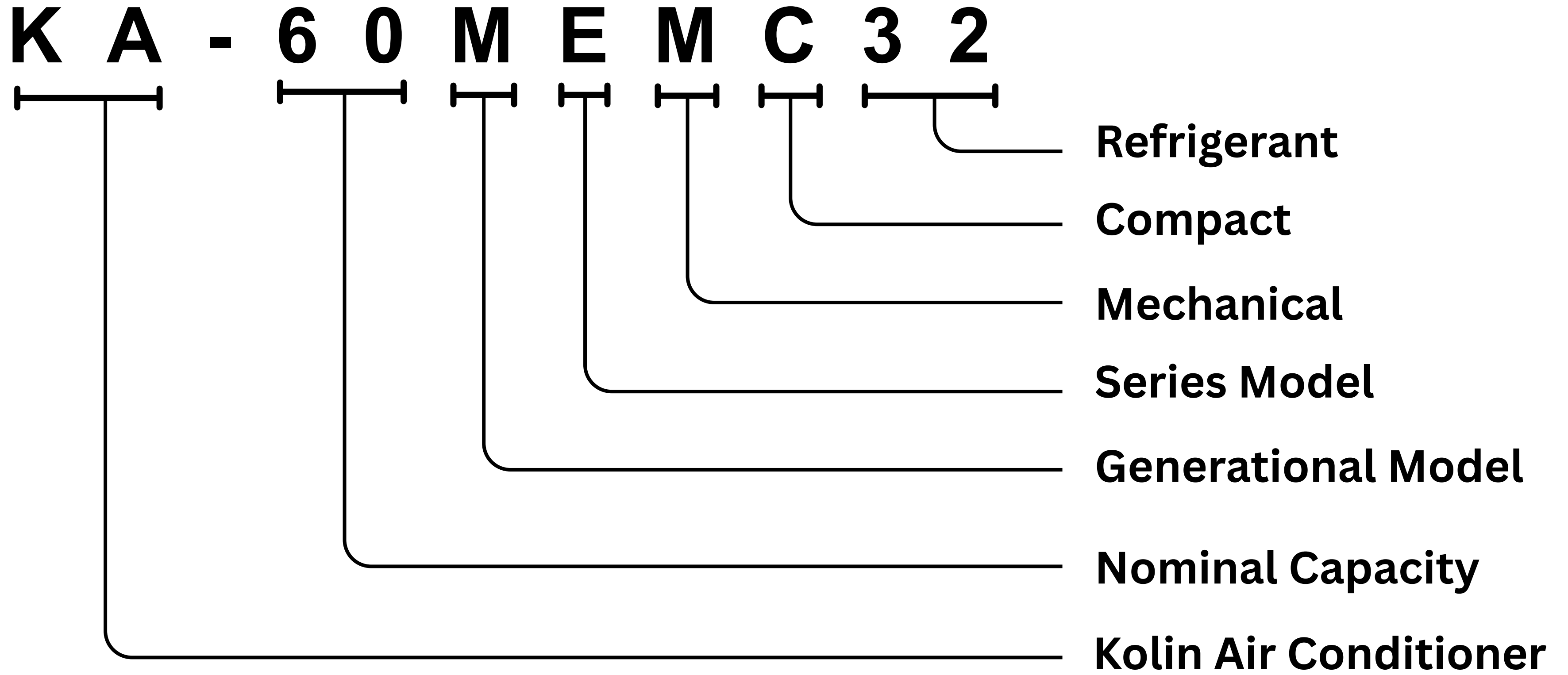


COMPACT  
SERIES



SPECIFICATIONS	KA-60MEMC32	KAM-55CMC32
COOLING CAPACITY	6,200 kJ/h	5,900 kJ/h
SOUND LEVEL (Hi/Lo)	55 / 48 dB(A)	56 / 53 dB(A)

# NOMENCLATURE



## SPECIFICATION

FULL SPECIFICATION	KA-60MEMC32	KAM-75CMC32	KAM-95CMC32	KAM-150CMC32
<b>Nominal Capacity</b>	0.6 hp	0.75 hp	1.0 hp	1.5 hp
<b>Cooling Capacity</b>	6,200 kJ/h	7,385 kJ/h	9,495 kJ/h	12,660 kJ/h
<b>Power Supply</b>	1 Ph / 230V / 60Hz	1 Ph / 230V / 60Hz	1 Ph / 230V / 60Hz	1 Ph / 230V / 60Hz
<b>Power Input</b>	555 W	684 W	879 W	1,212 W
<b>CSPF Rating</b>	3.48	3.34	3.37	3.22
<b>Star Rating</b>	★ ★	★ ★	★ ★	★ ★
<b>Refrigerant Type / Charge</b>	R32 / 220 g	R32 / 240 g	R32 / 275 g	R32 / 400 g
<b>Area (Unloaded Space)</b>	9 m <sup>2</sup>	10 - 12 m <sup>2</sup>	13 - 15 m <sup>2</sup>	16 - 23 m <sup>2</sup>

\*Product features and specifications are subject to change without prior notice

\*\*For maximum energy savings and for health reasons, ideal temperature setting is between 4-5 for 0.6hp and 5-6 for 0.75hp, 1.0hp, and 1.5hp

# **WATER DISPENSER**

**ROTATING TAPS**  
for easy and safe pouring



## Features



Water Shortage  
Reminder



Water Tap  
Cover



Reheat and Recool  
Function



Overheat  
Protection



# WATER DISPENSER

## SPECIFICATION



Three-Switch  
System



Top Cover



Door Switch

# WATER DISPENSER

## SPECIFICATION

FULL SPECIFICATION	KWD-BLC-2088B	KWD-BLC-3088S
<b>Power Supply</b>	230V / 60Hz	230V / 60Hz
<b>Type of Loading</b>	Bottom Loading	Bottom Loading
<b>Hot water capacity</b>	5L/h 85°- 95°C	5L/h 85°- 95°C
<b>Cold water capacity</b>	2.0L/h 5°-10°C	2.0L/h 5°-10°C
<b>Rated Input power- Hot</b>	550 W	550 W
<b>Rated Input power- Cold</b>	90 W	90 W
<b>Rated Current</b>	0.75 A	0.75 A
<b>Net Weight</b>	13.6 kg	13.6 kg
<b>Unit Dimension (WxDxH)</b>	320 x 315 x 1005 mm	320 x 315 x 1005 mm
<b>Refrigerant</b>	134a / 35 g	134a / 35 g
*Product features and specifications are subject to change without prior notice		

# WARRANTY

PRODUCT	WARRANTY
<u>CERTUS AI</u> KS-IW#-MCAI12O1M32	1 year parts & labor 3 years PCB 10 years compressor
<u>Air Circulator – Table Top</u> KCF-10TRGDC	1 year parts & labor 1 year fan motor
<u>Compact</u> KA-60MEMC32	1 year parts & labor 10 years compressor
<u>Water Dispenser</u> KWD-BLC-2088B KWD-BLC-3088S	1 year parts & labor 5 years compressor

# SCAN HERE



*\*For technicians*

# THANK YOU!

**FOLLOW US!**



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