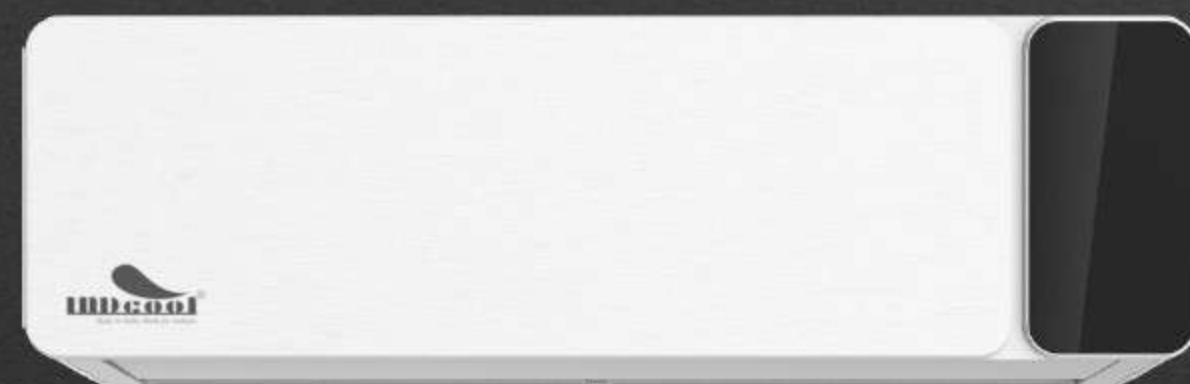


Split Air Conditioners



# GREENO SERIES

Offline voice-control



Offline voice-control



Support 8 languages



95% recognition rate

Toll Free: 1800119515

Website: [www.indcool.in](http://www.indcool.in)



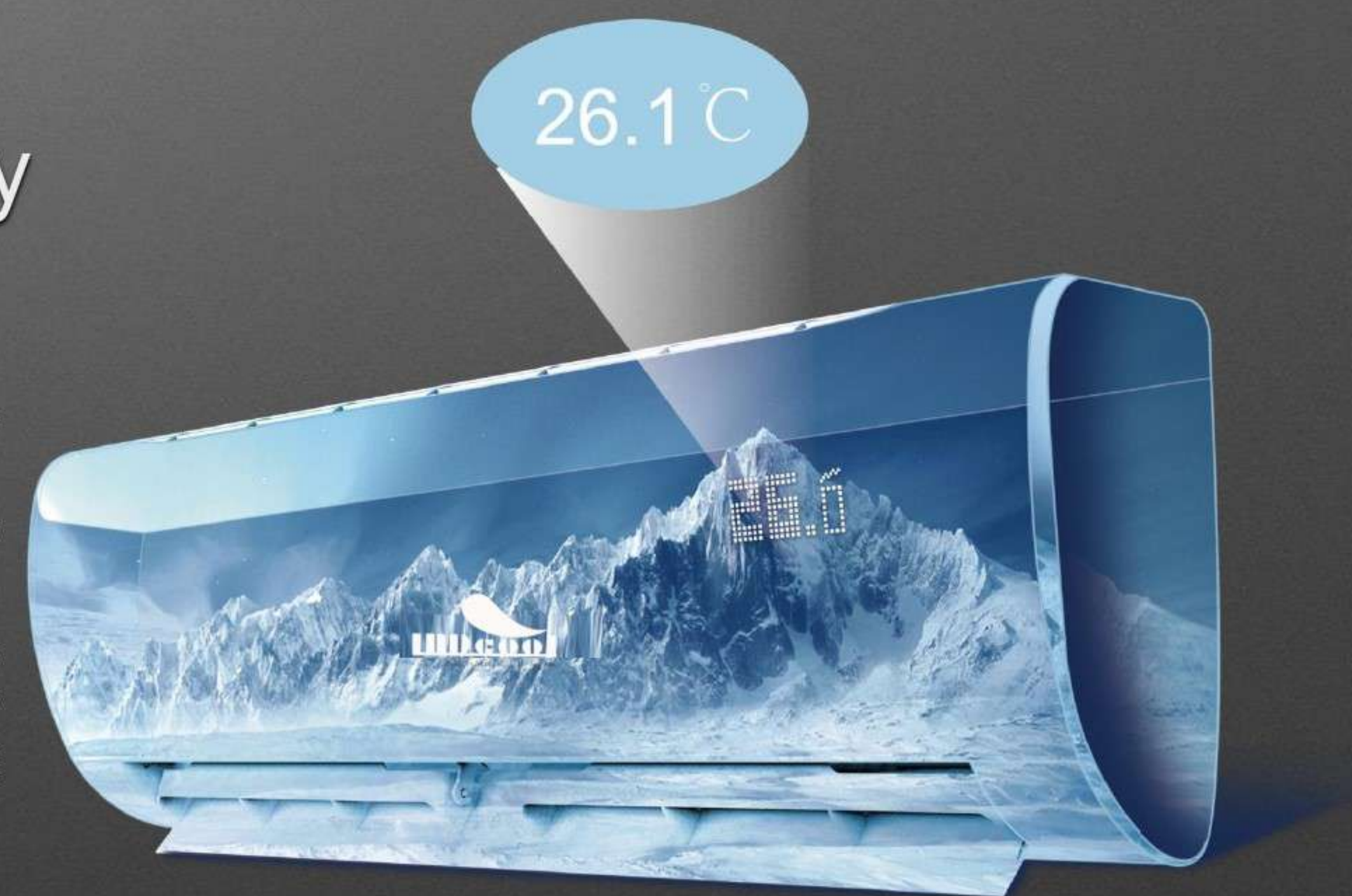
# DC-Inverter



## 0.1 °C Accurate Sense of Technology

(Patent number: ZL200910312265.4)

0.1 °C accurate sense of technology makes INDcool inverter air conditioner access to national invention patents (Patent number: ZL200910312265.4). The fine temperature control capacity increased by 2-5 times than ordinary inverter air conditioner. This technology can accurately adjust the refrigerant flow according to the indoor load, all-time room temperature 0.1 °C fine control. Consequently, it can not only prevent the waste of energy caused by the temperature overshoot, but also to avoid uncomfortable feeling caused by temperature fluctuations, is a fundamental solution to the phenomenon of hot and cold.





# Smart Control

## Offline Voice-Control

Support up to 8 languages in the world



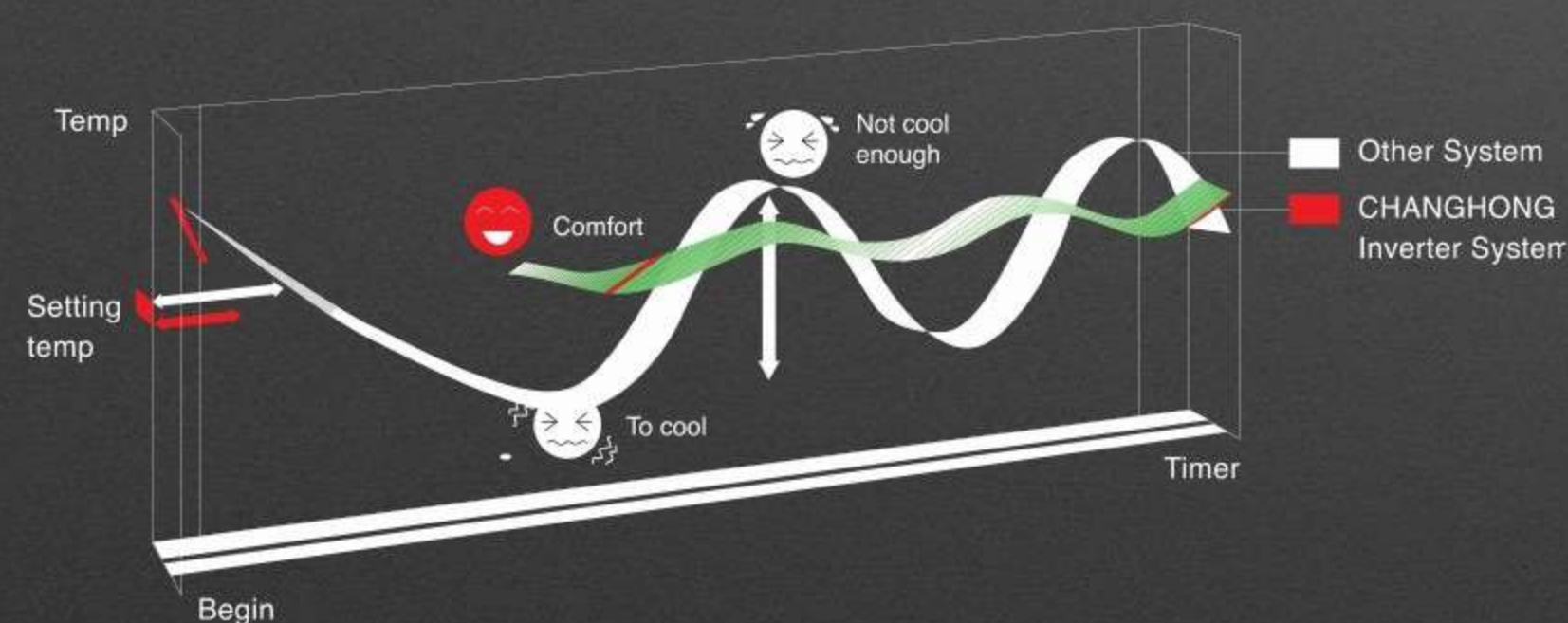
1. Completely Offline voice analysis, no Network is required to work.
2. The functions of the air conditioner can be controlled by voice without the help of smart speakers.
3. This Model of INDcool uses high-performance AI dedicated chips, integrating voice neural network algorithms to achieve fast dual-microphone pickup, noise reduction, recognition, command feedback and interaction, supporting 300ms rapid response.
4. With an ultra-low power consumption, the standby power consumption of this Module is only 100mW, which meets the energy-saving requirements of the standby power consumption of home appliances.



# DC-Inverter

## 180° Sine Wave Control

Compared with 120 ° square wave technology, it is with better efficiency, lower energy consumption, and better stability and reliability.



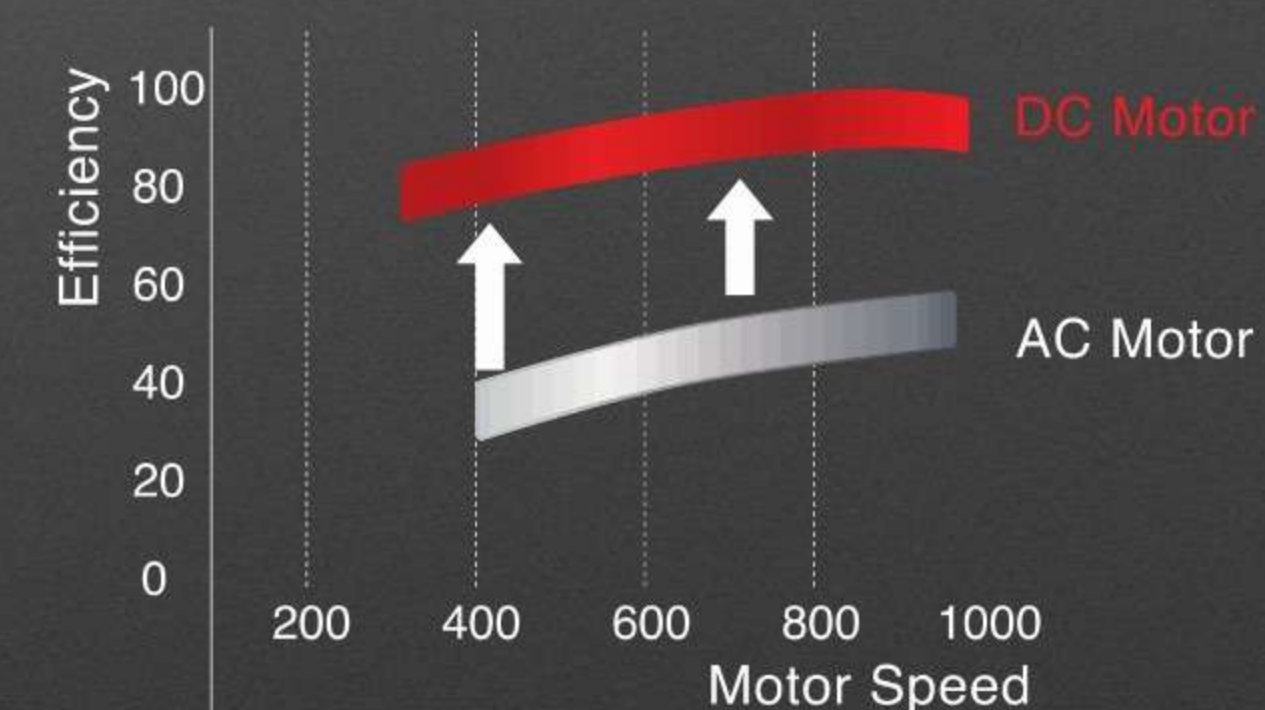
## Ultra Wide Frequency Conversion Range

30 seconds cooling, 60 seconds heating



## DC-Motor

INDcool DC motor with the wide rang of the speed control, low-power , low noise.

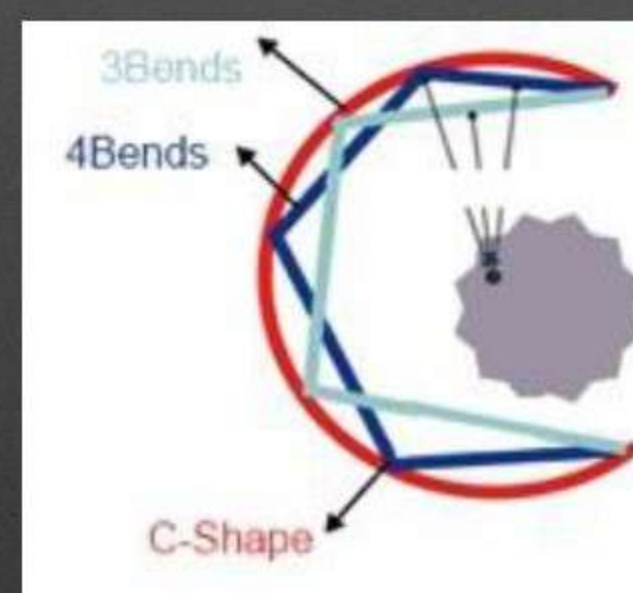
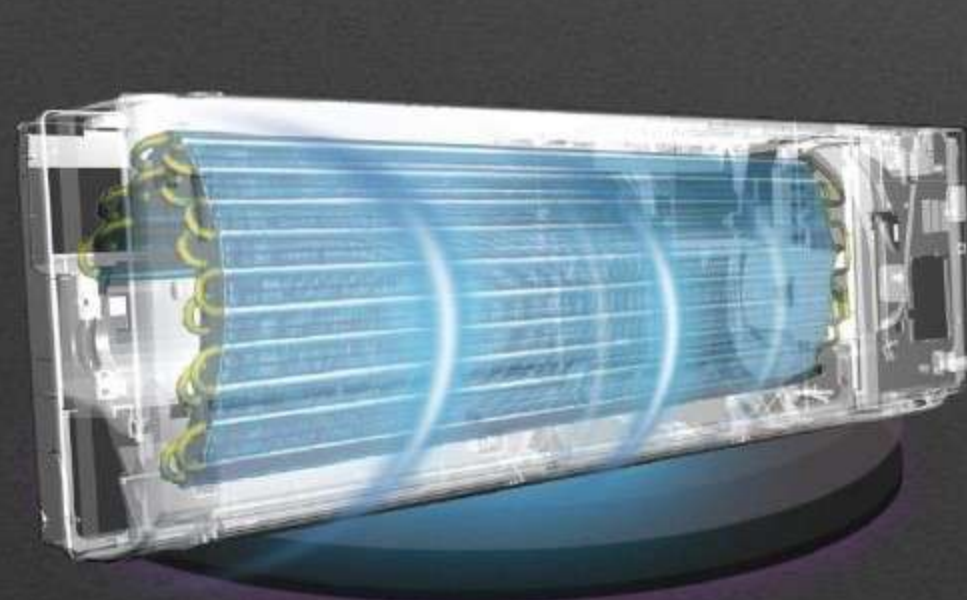




# Energy Saving

## 4th Generation C-shaped efficient evaporator

Evaporator is one of the most important components and the main carrier to realize heating and cooling exchange in air conditioner. Other brands' air conditioning mainly used 3 bending type evaporator which is slow, noisy and waste. INDcool uses C-shaped evaporator, compared with the conventional evaporator, it's heat exchange area increases by 15-30%. At the same time, it avoids the air reverse blowing, so that the cooling and heating speed **increases by 12-25%**. It effectively reduces the noise level.



VS



INDcool uses C-shaped evaporator, it's heat exchange area increased to 15-30%.



# DC-Inverter

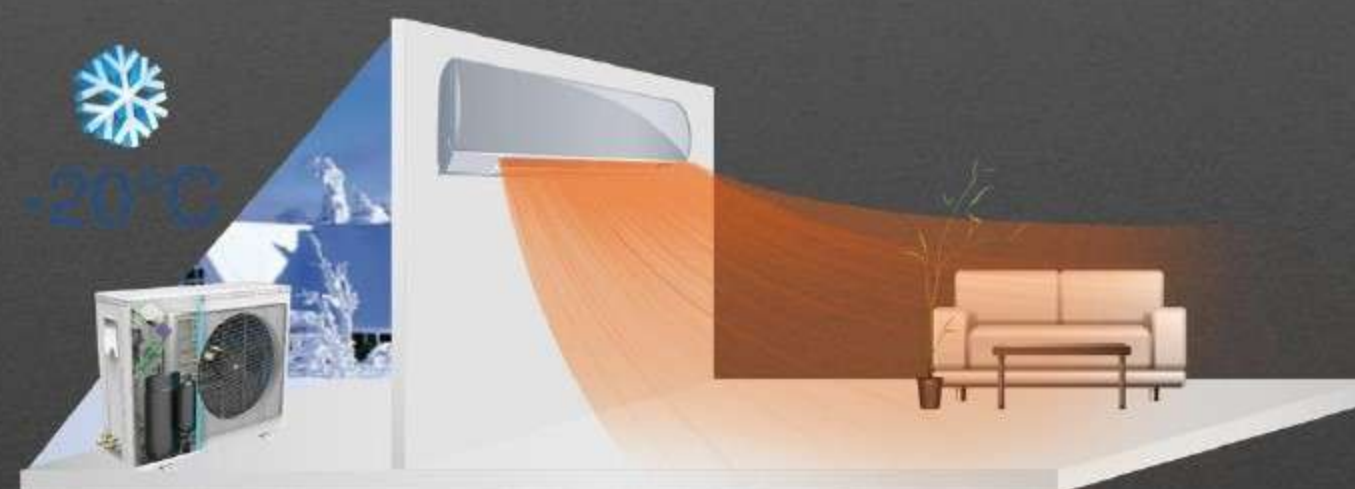
## Rare Earth Compressor

DC-inverter rare earth compressor, with internal and external DC motor, DC inverter technology, more energy-saving, silent, stable performance.



## -20°C Ultra-low Temp Start

INDcool DC inverter use digit start tech, -20°C low temperature start as usual, strong heating input.



## Wide Voltage Range Start

INDcool inverter air conditioner with 135v-268v wide voltage range to match all kinds of tough environment.

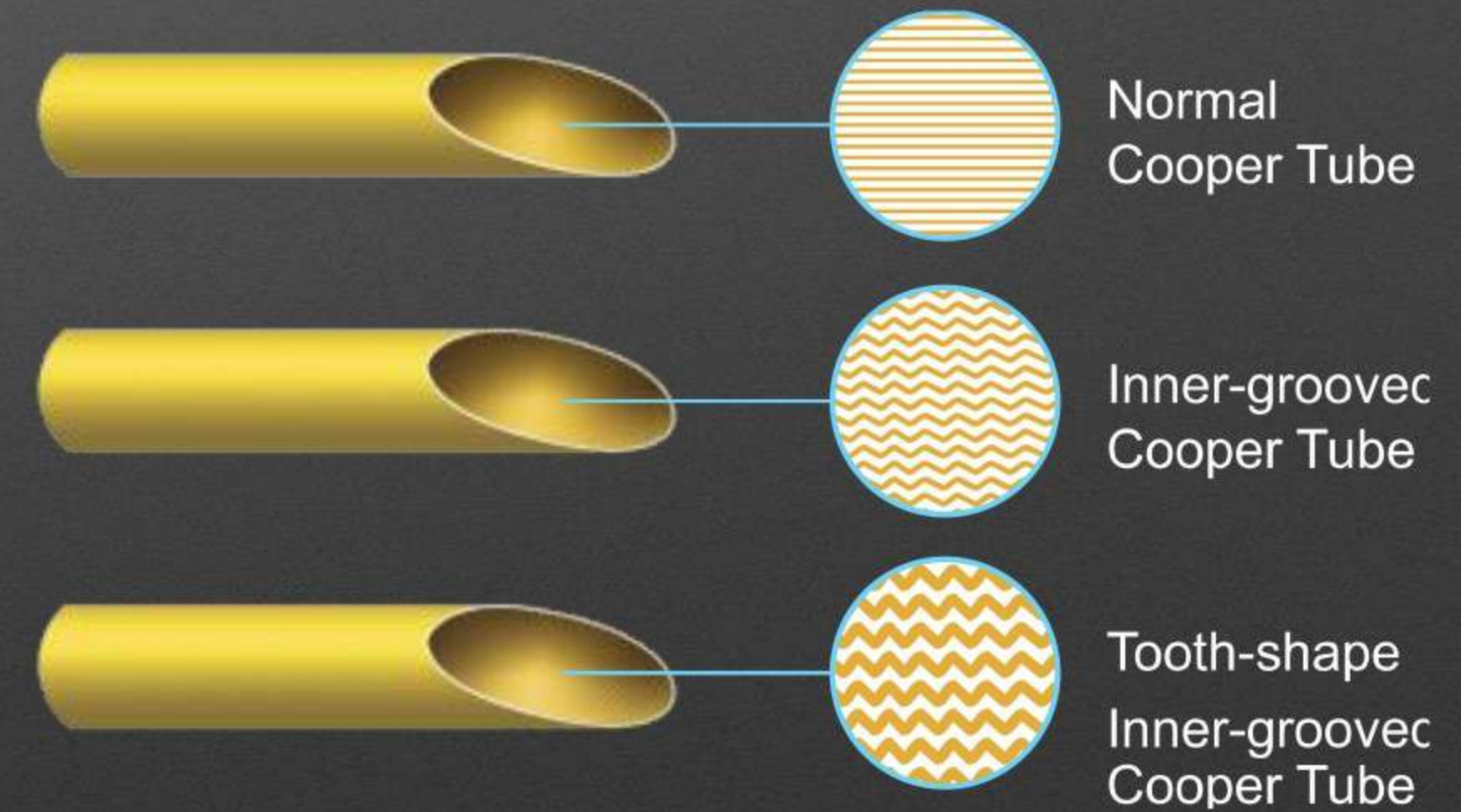
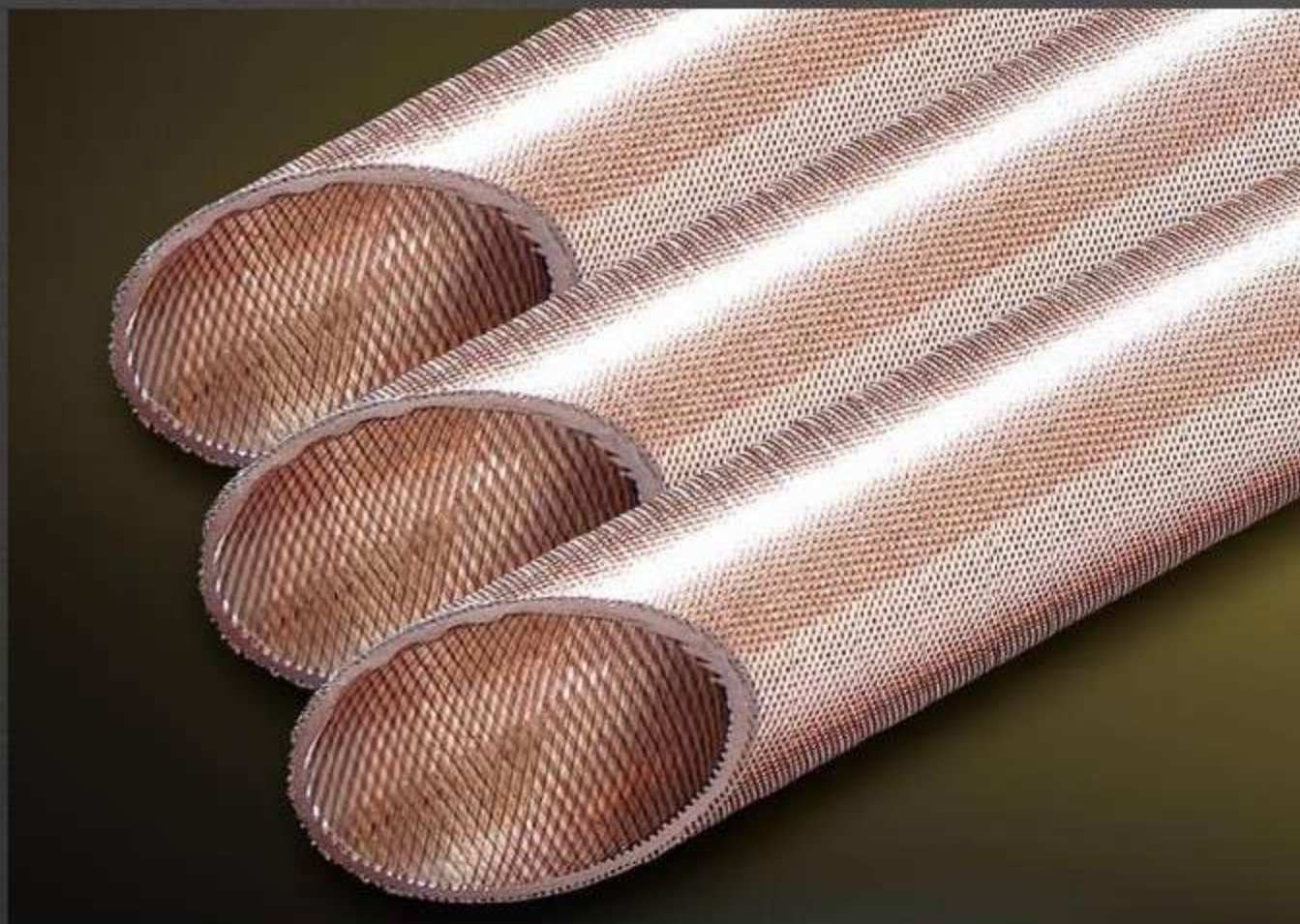




# Energy Saving

## Tooth-Shaped Inner-Grooved Copper Tube

By adopting new tooth-shaped design and high efficiency inner grooved copper tube technology to enlarge the area between refrigerant and copper, the efficiency of heat exchange can be improved by 30-50%.





More Quiet  
TECHNICAL STRENGTHS



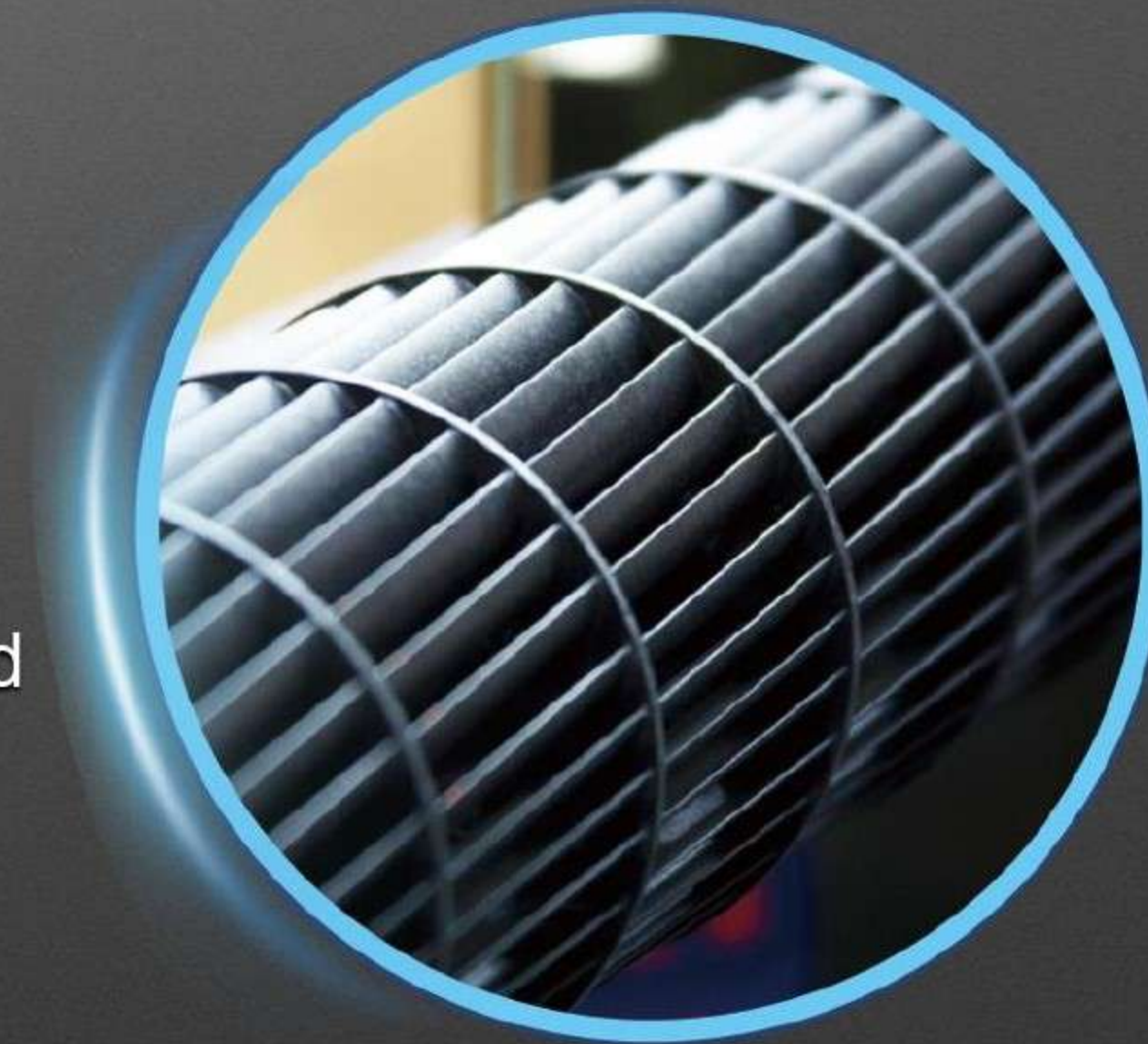
# More Quiet

## Non Equidistant Fan

Patent number : 200720201517.2



INDcool AC use non equidistant fan, scatter sound source, less resonance ; reduce frequency of oscillation, effectively lower noise, and obtain China's national patent.





# Health

## UVC Air Conditioner



Safe and reliable operation

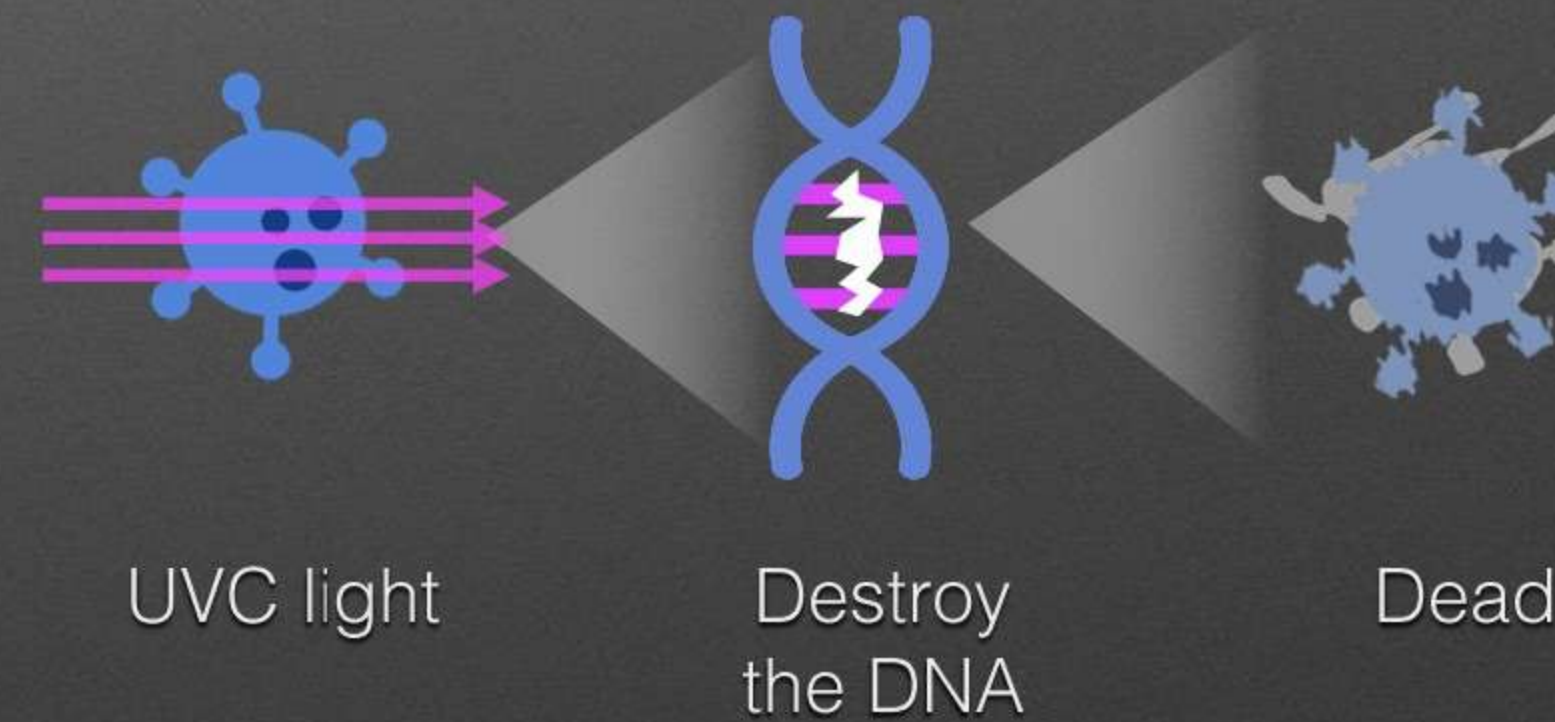


Dynamically and efficiently sterilize



Sterilization rate reach to **99.2%**

### UVC working theory

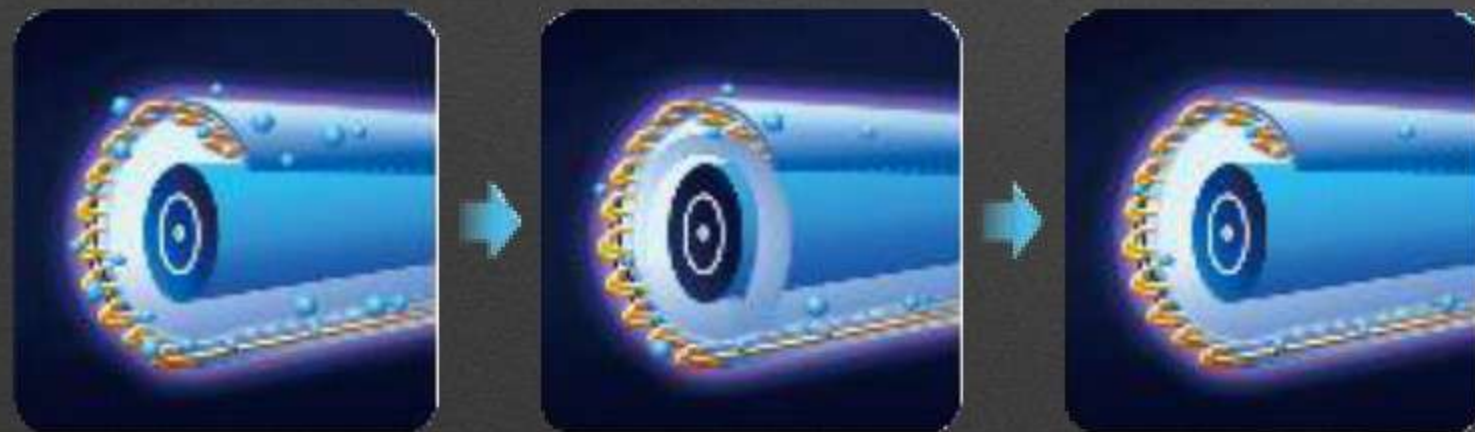




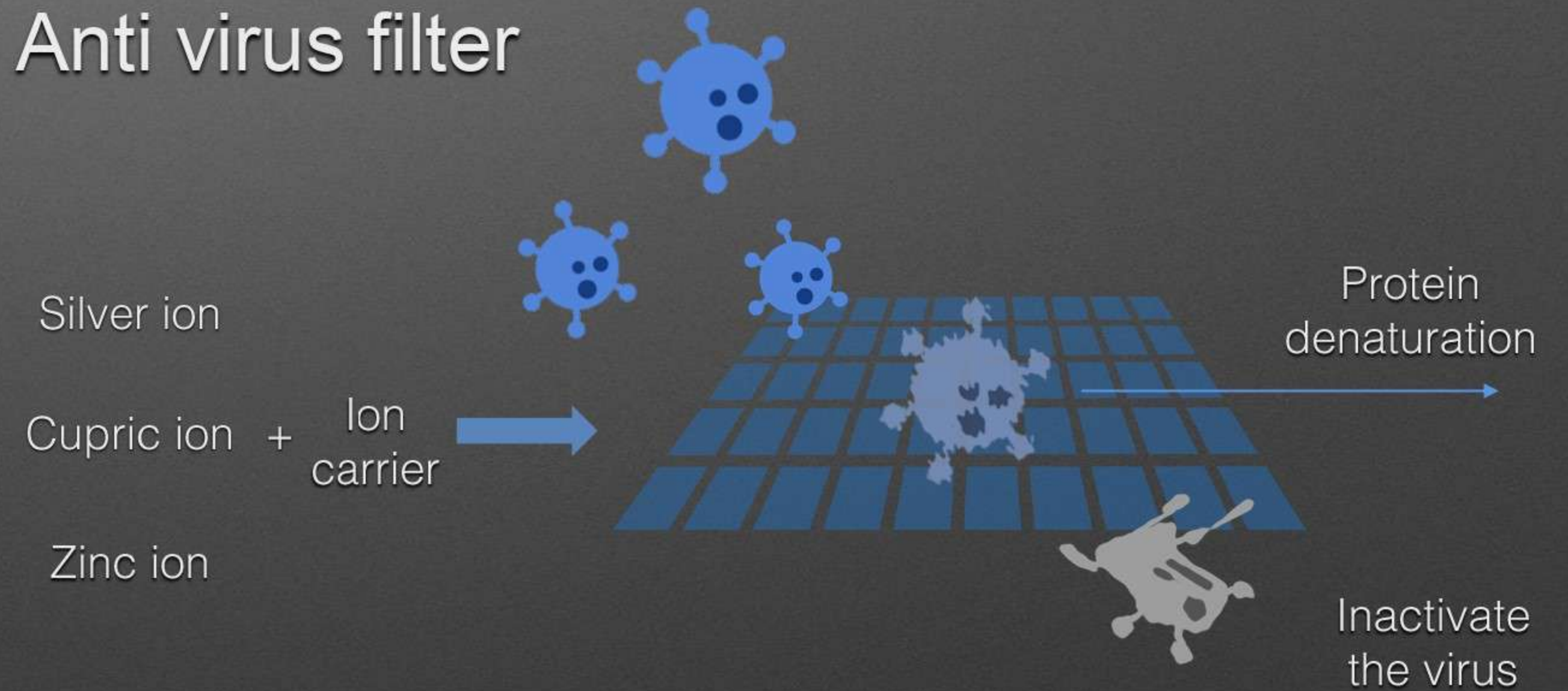
# Health

## Mildew proof

When the air conditioner is turned off, the fan will continue to work for 3 minutes and thus will keep the unit from mildew.



## Anti virus filter



- Nanometer level, permeable and built in to destroy the structure of DNA and RNA.
- Denaturing the protein.



Health  
TECHNICAL STRENGTHS

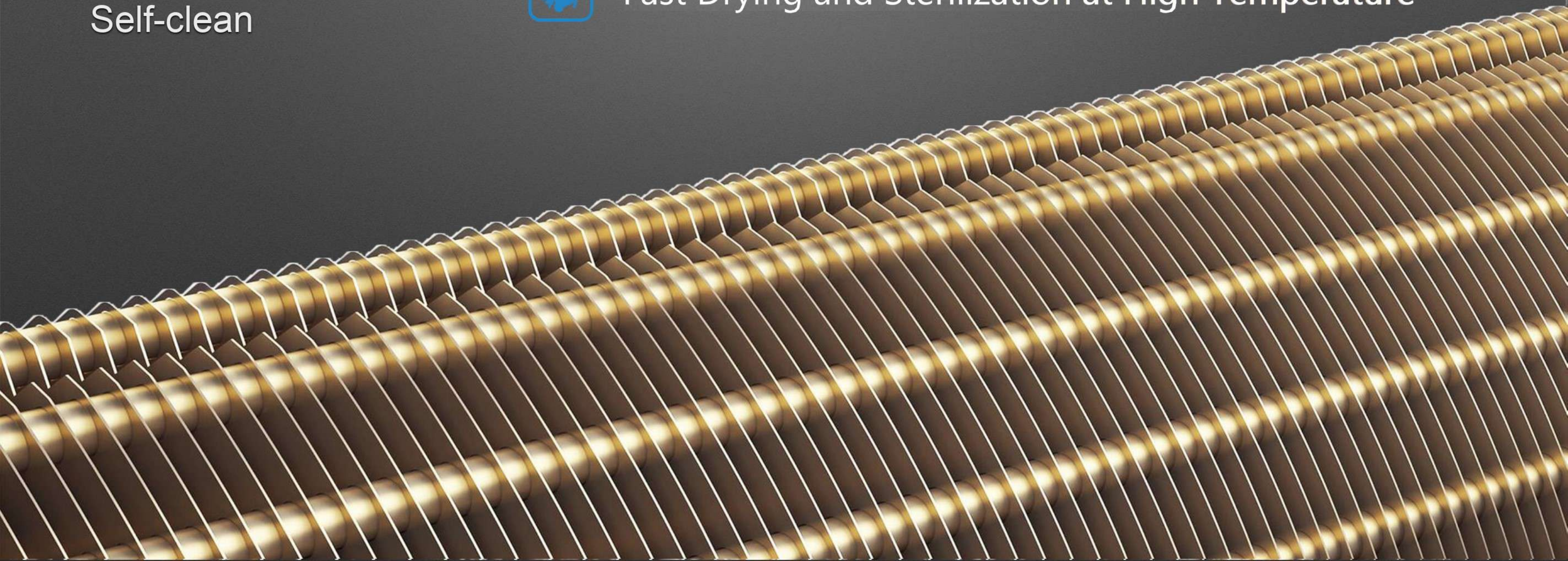


# Health

58°C High temperature  
Self-clean



Fast Drying and Sterilization at High Temperature





Split



# GREENO SERIES

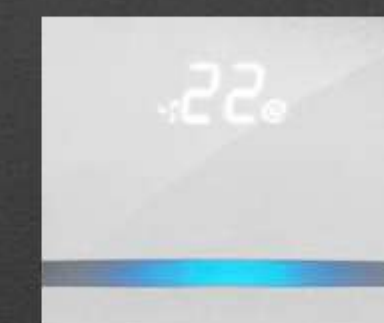
DC-Inverter / On/Off



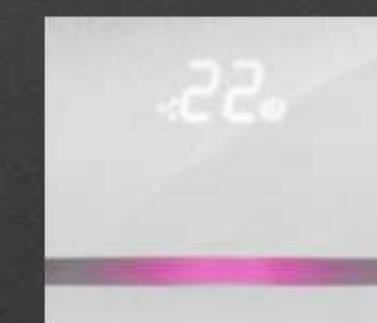
## Unique Design from INDcool



heating



cooling



air refreshing





Split

# GREENO SERIES

Fixed Speed Air Conditioner



## Hidden Display

When the air conditioner is turned off or in the sleep mode, the display will be closed.



## Mildew proof

When the air conditioner is turned off, the fan will continue to work for 3 minutes and thus will keep the unit from mildew.





Window

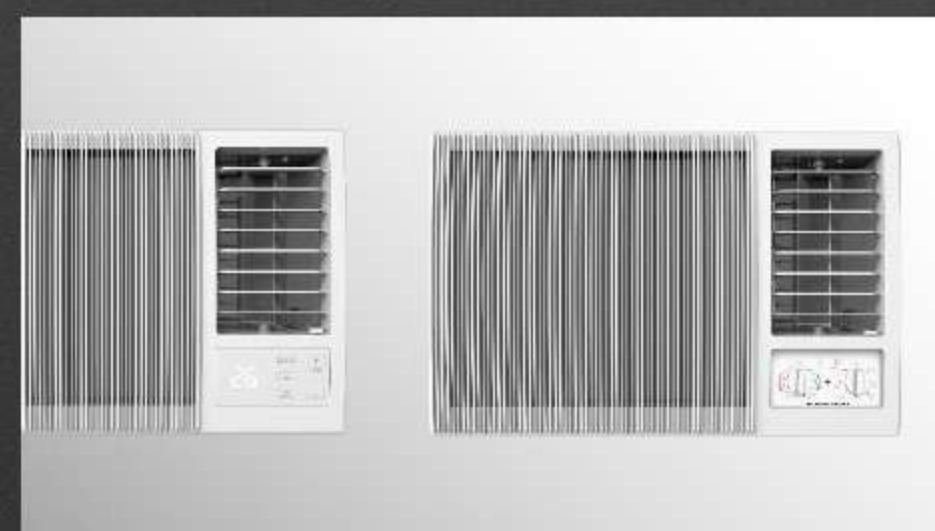
# GREENO SERIES

## 1.5 Ton Window Air Conditioner

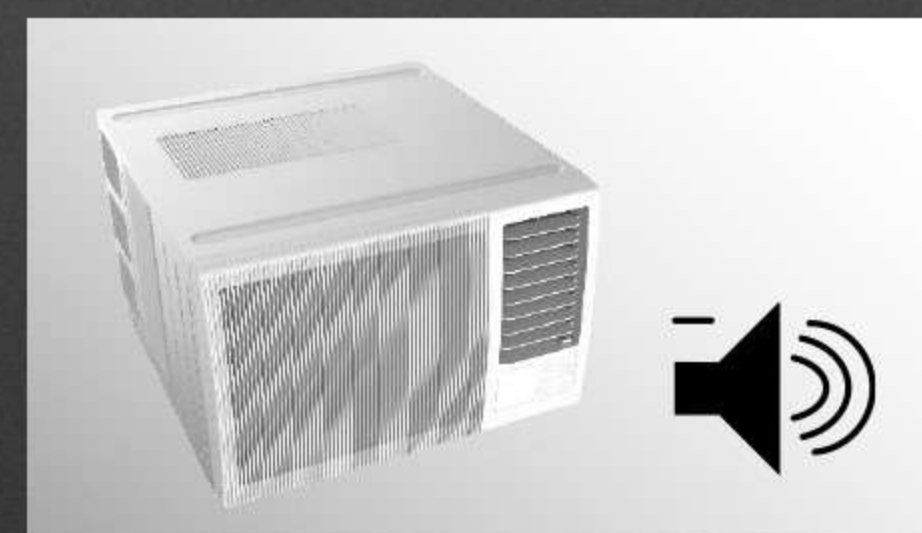
Even if the outdoor temperature is as high as 58 degrees, you can still enjoy cooling at home.



T3 Tropical



Electronic & Manual



Low Noise



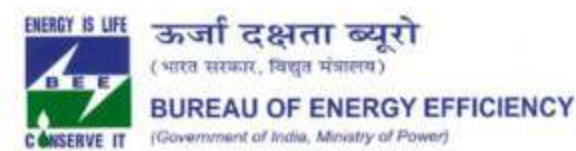
Touch screen control panel



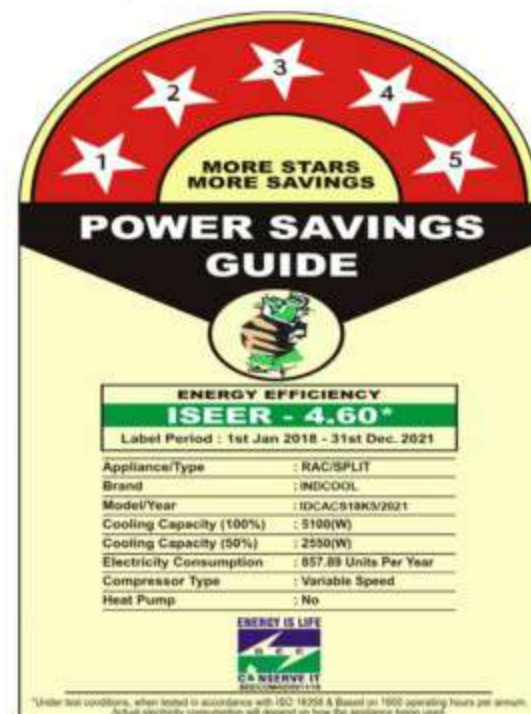
Modern white hidden display



# BEE CERTIFICATES



- The label design, size, colour scheme, material to be used for the label and the content of the label and colour scheme of the Bureau's logo shall be as specified in the Schedule to these regulations.
- Specimen of the label duly approved by the Bureau to be affixed on the room air conditioner is shown below (Separate specimens for family of models is annexed).



The unique label series code provided in the letter has to be mentioned in the label affixed on the room air conditioner.

Date:22-09-2021

Name: PRAVATANALINI SAMAL

Designation: Director  
For and on behalf of: Secretary  
(Name of the firm)  
SEAL OF FIRM

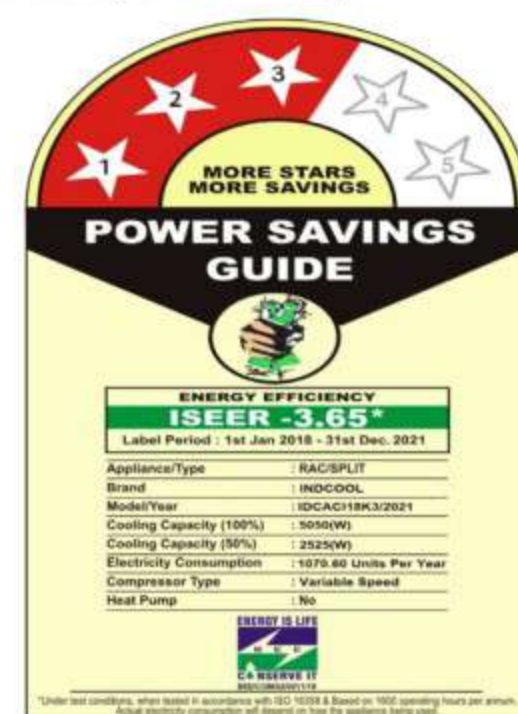
प्रधानमन्त्रिणी सामल  
PRAVATANALINI SAMAL  
निदेशक/Director  
ऊर्जा दक्षता ब्यूरो  
Bureau of Energy Efficiency  
भारत सरकार/Govt. of India  
विद्युत मंत्रालय/Ministry of Power  
नई दिल्ली/New Delhi-110066

स्वहित एवं राष्ट्रहित में ऊर्जा बचाएँ Save Energy for Benefit of Self and Nation

चौथा तल, सेवा भवन, आर० की० पुरम, नई दिल्ली-110 066 वेबसाइट/Website : www.beeindia.in 22-09-2021 10:57:26  
4th Floor, Sewa Bhawan, R.K. Puram, New Delhi-110 066 टेली/Tel.: 26179609 (5 Lines) फैक्स/Fax : 91 (11) 26178352



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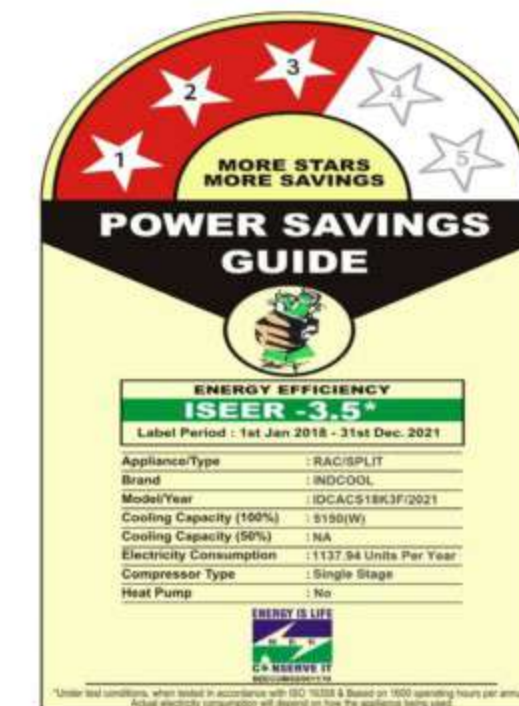
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4th Floor, Sewa Bhawan, R.K. Puram, New Delhi-110 066 टेली/Tel.: 26179609 (5 Lines) फैक्स/Fax : 91 (11) 26178352



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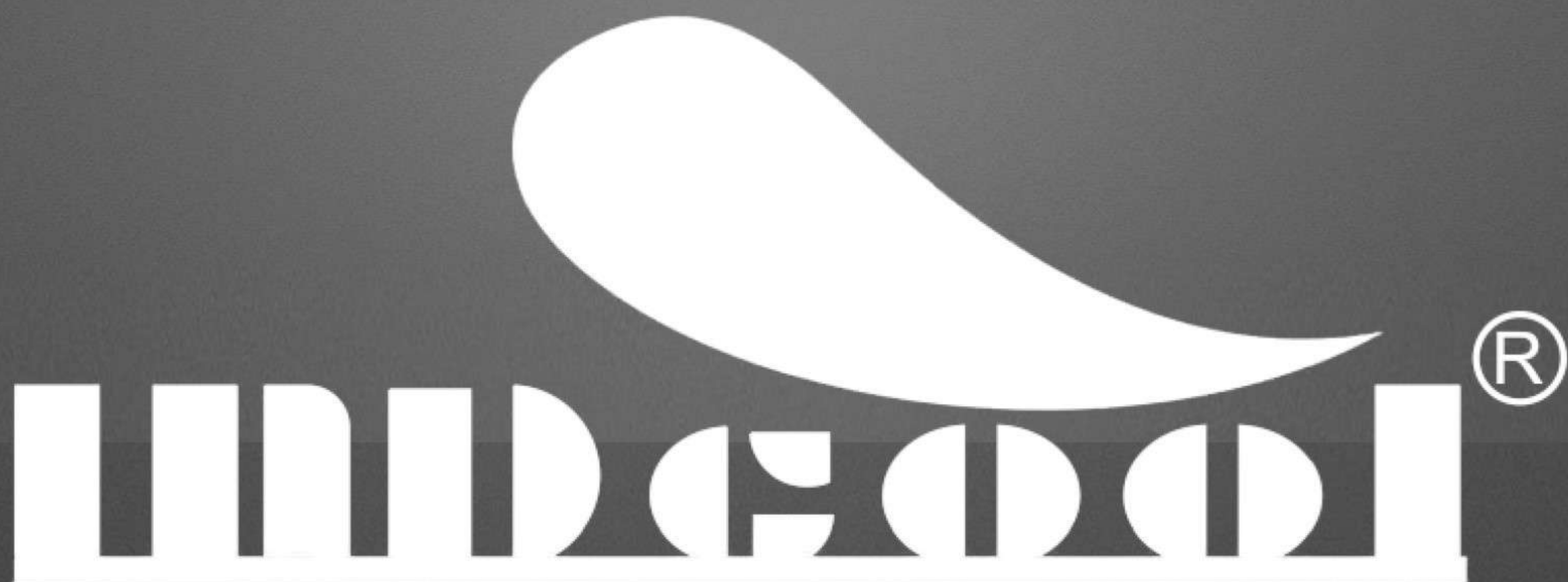
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