eco°
a global British brand

SMART & GREEN AIR CONDITIONER

FOR PROFESSIONAL USE ENGINEERING BOOK

PRO SERIES

ECO GLOBAL - UNITED KINGDOM RESIDENTIAL AIR CONDITIONERS | RAC.ECOGBL.COM









#### about eco HVAC, a member of eco GLOBAL

eco° HVAC (heating, ventilation and air conditioning) solutions are engineered with green technologies to achieve superior performance, military-grade durability and high technicality, ideal for residential, commercial and industrial applications across the globe

## eco<sup>o</sup> HVAC

CLIMATE CONTROL SOLUTIONS hvac.ecogbl.com / hvac@ecogbl.com

## eco<sup>o</sup> GLOBAL

GLOBAL CORPORATION www.ecogbl.com / export@ecogbl.com

## CORPORATE PROFILE

## a BRITISH brand with worldwide presence

Our eco° global is an enterprise specialising in products and services across: Energy Sector, Heavy Industries, Technology Sector and Lifestyle Sector such as Home Appliances and Electric Vehicles

## eco° POWER

POWER & ENERGY power.ecogbl.com

#### eco° SOLAR

SOLAR TECHNOLOGIES solar.ecogbl.com

#### eco° HOME

SMART HOME SOLUTIONS home.ecogbl.com

## eco° BUILD

BUILDING & CONSTRUCTION build.ecogbl.com

## eco° EV

ELECTRIC VEHICLES
ev.ecogbl.com

## eco° HEALTH

ORGANIC HEALTH
health.ecogbl.com







## international support network

With a strong commitment to customer satisfaction, our partners strive to provide the best possible service on the ground, ensuring our customers receive top-notch support and assistance throughout their product ownership journey.

UK & EU REGION	USA REGION	MENA REGION
eu@ecogbl.com	usa@ecogbl.com	mena@ecogbl.com
ASIA REGION	AFRICA REGION	OTHER REGION
asia@ecogbl.com	africa@ecogbl.com	export@ecogbl.com

#### INDUSTRIAL GRADE ANTI-RUST TECHNOLOGY

Our eco° residential air-conditioners (RAC) outdoor equipment is double-surface thickened with galvanised steel metal to ensure the outdoor units do not rust under harsh weathers around the world.

#### AEROSPACE GRADE ANTI-LEAKAGE TECHNOLOGY

Our eco° residential air-conditioners (RAC) employs vacuum helium leaking detection technology, adopting from space shuttle and atomic power fuel tank, to provide 50 times more accuracy than the standard water leakage test. Coupling with our precise copper processing technology to eliminate refrigerant leakage.

#### INDUSTRIAL GRADE ANTI-CORROSIVE TECHNOLOGY

Our eco° residential air-conditioners (RAC) employs precise treatment technology to ensure all electronic and integral components are protected in the cooling process, prior to deployment.

#### ANTI-ELECTROMAGNETIC INTERFERENCE TECHNOLOGY

Our eco° residential air-conditioners (RAC) employs industrial-grade antijamming radar technology, providing complete protection against military and public-usage of electromagnetic waves interferences.

#### **JOINT LABORATORY & TECHNOLOGY**

Our factories built partnerships with multinational corporations around the world such as Philips, Sanyo, DOW, MT & ST to establish joined labs to share technology and continuous development of the air conditioning sector.



































## 99.2% UVC STERILISATION RATE

Our UVC photosensitive sterilisation technology can emit 260 ~ 280nm deep ultraviolet rays to penetrate through cell membrane and destroy bacterias and germs instantly.

Our 3RD PLUS GENERATION UVC LED offers 30° working angle, powerful light-gathering, providing 200% more efficient and enhanced sterilisation rate

- + ONE BUTTON START
- + LONG SERVICE LIFE 30,000 HOURS
- + SAFE & RELIABLE OPERATION
- + DYNAMIC STERILISATION

## 58°C HIGH TEMPERATURE SELF-CLEAN

- + STEP 1 CONDENSATION
- + STEP 3 DEFROSTING & FLUSHING

+ STEP 2 FROSTING

+ STEP 4 HIGH TEMPERATURE DRYING & STERILISATION

## ANTI-VIRUS FILTER

Our ANTI-VIRUS filtering technology utilises nanometer level to destroy the DNA & RNA structure of the unwanted micro-organisms.

## MILDEW PROOF PROTECTION

Our MILDREW-PROOF protection protocol ensures the fan will continue to work for three minutes after the unit is turned off to keep the unit from midrew, extending its lifespan further.

WIDE RANGE AMBIENT TEMPERATURE

-20° to 58° C

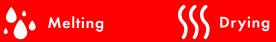
## SELF-CLEANING SPECIALISED DESIGN





Heating





Our evaporator adopts hydrophilic coating technology. When selecting the selfcleaning option, the evaporator is rapidly cooled and frosted, generating strong cold expansion force to remove all dirt. The unit then is rapidly heated and melted, to remove the frost, keeping the evaporator clean and dirt-free

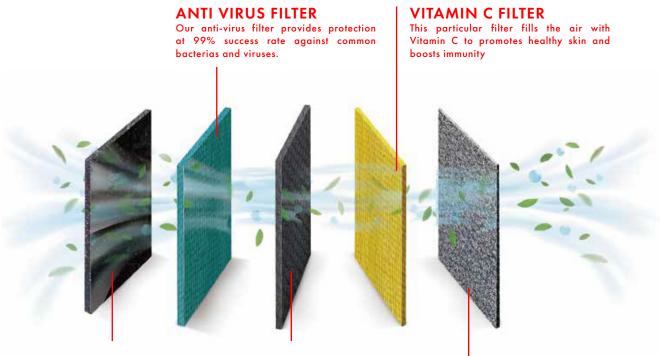
## AIR-CLEARING COLD PLASMA

We adopt the cold plasma technology to ionises the air through positive and negative voltage electrodes simultaneously. This process of ionisation reduces dust, clearing the air quality and provide such healthier indoor condition.

## ANTI-DUST FILTER HD

Our ANTI-DUST FILTER will provide protection against dirt and dust, ensuring clean and health indoor air quality.

## **HEALTH** 3-IN-1 FILTER



#### **COLD CATALYST FILTER**

Protect against harmful gases such as benzene, formaldehyde, xylene and toluene.

#### **ACTIVE CARBON FILTER**

Our carbon filter absorbs particles and adors to keep the air clean.

#### SILVER ION FILTER

Our silver ion filter searches and destroys protein of foreign bacterias

## DC-INVERTER 7 IMPORTANT TECHNOLOGIES

Our eco<sup>o</sup> AIR CONDITIONER adopts high efficiency compressors and high quality DC motors to ensure stability, reliablity and high performance at all times.

## 0.1 ° C PRECISION SENSE TECHNOLOGY

Our eco° AIR CONDITIONER can provide temperature control at 0.1°C accuracy to prevents excessive energy loss as well as maintain the constant indoor climate for maximum comfort.

## 180° SIN WAVE CONTROL

Our eco<sup>o</sup>AIR CONDITIONER adopts the benchmark technology of 180° sine wave control to provide better efficiency, lower energy consumption and superior stability and reliability

## QUICK COMFORT FAST & PRECISE

Our eco<sup>o</sup> AIR CONDITIONER requires only 30-seconds to reach maximum cooling comfort and 60-seconds to reach maximum heating comfort.

## DC MOTOR QUIET & EFFCIENT

Our DC Motor provides excellent speed control, low power consumption and extremely low noise level.

## -20° C ULTRA LOW TEMPERATURE START

In the extreme winter weather, our eco° AIR CONDITIONER can fully start from temperature as low as -20°C.

## 135V LOW VOLTAGE STARTING POINT

Our eco° AIR CONDITIONER operates with a wide range of voltage starting from 135V - 268V, ensuring performance even in the harshest of conditions.

## SMART CONTROL 7 SMART INTEGRATION

Our unique technology offers 7 artificial intelligence assisted integrations to deliver smarter controls and better user comfort.

## **DYNAMIC FLOW** SMART DETECTION

Our eco° AIR CONDITIONER is equipped with smart location detection technology to divert airflow to exact occupants location.

## SMART AIRFLOW FOLLOW & AVOID ME

Our eco<sup>o</sup> AIR CONDITIONER provides AI-assited FOLLOW ME or AVOID ME functionality to allow occupants to fully control or avoid airflow.

## VOICE-CONTROL AVAILABLE OFFLINE

Available in 8 languages, our voice control system works in OFFLINE mode, offering immediate system control without the need of internet connection.

- + WORKS OFFLINE, requires no additional network connection
- + WORKS INDEPENDENTLY, requires no additional voice recognisation software or integrations
- + SUPPORTS 300MS RESPONSE RATE, we adopts high performance artificial intelligence dedicated integrations with voice neutral network algorithms to achieve fast dual-microphone pickup, quick noise reduction, high recognisation rate and smart command feedbacks and interactions.
- + LOW STANDBY CONSUMPTION 100mW, our smart voice control feature requires very little standby power consumption, meeting a wide range of international standards

## **IOT SMART** WIFI INTEGRATION

Our WIFI functionality works with common integration technology as Alexa, Chrome Home and TUYA Smart Home app.

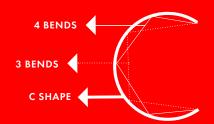
## FIRE PROTECTION CONTROL BOX

Our electric control box comes with fireproofing technology to provide maximum safety protection

## ENERGY FEATURES 5 BENEFITS

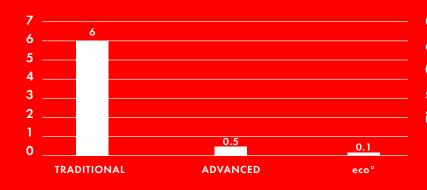
Our eco<sup>o</sup> AIR CONDITIONER comes with 5 IMPORTANT ENERGY BENEFITS, offering superior performance and still saves energy consumption

## C-SHAPED HIGH EFFICIENCY EVAPORATOR



Our eco° AIR CONDITIONER adopts C-SHAPED evaporator, offeing 15 - 30% more heat exchanger area than traditional evaporator. This intuitive engineering avoids air reverse blowing and increases cooling and heating speed by 12 - 25%.

## 0.1 W STANDBY POWER REQUIREMENT



Our eco<sup>o</sup> AIR CONDITIONER digital green design offers only 0.1W of power consumption in standby-mode, far lower than industrial standard.

## SLEEP MODE TEMPERATURE CONTROL

Our eco<sup>o</sup> SLEEP MODE can keep the room at a certain temperature level to provide comfortable sleep for users.

## A+++ EU ENERGY EFFICIENCY CLASSES

Our eco° AIR CONDITIONER is classified with A+++ EU Energy Efficiency Class.

## R32 & R290 ENVIRONMENT-FRIENDLY

Environment-friendly refrigerant can offer excellent performance and stability.

## TOOTH-SHAPED INNER-GROOVED COPPER TUBE

We adopt tooth-shape inner-grooved copper tubes engineering technology to enlarge surface area, improving efficiency by 30 - 50%.

## SUN SERIES SOLAR POWERED



SUN series is engineered with the latest solar and air conditioning technologies, delivering super efficiency with high SEER and SCOP, thanks to the advancement of R32 refrigerant and smart solar integrations

Mode	Refrigerant 5000		7000	9000	12000	18000	24000	30000	36000	42000	48000	60000
DC Inverter	R32		0	0	•	•	•	0	0			

#### STANDARD FUNCTION























































Auto Restart











## SSI SERIES SOLAR POWERED



SSI series operates with an advanced configuration that eliminates the necessity for batteries or solar inverters - we leverage solar-generated DC power from 3-8 panels to drive the DC inverter compressor for precise temperature control

Mode	Refrigerant	5000	7000	9000	12000	18000	24000	30000	36000	42000	48000	60000
DC Inverter	R410a		0	0	•	•	•	0	0			

#### STANDARD FUNCTION









































Cold Plasma







Formaldehyd Filter





Auto Restart















## TITAN SERIES R32 ADVANCEMENT

## **FLAGSHIP**





TITAN Series features superior cooling in tropical climates with capacity ranging from 9K BTU to 24K BTU and operational in R32, the most energy efficient and environmentally friendly refrigerant for residential air conditioners available today.

Mode	Refrigerant 5000		7000	9000	12000	18000	24000	30000	36000	42000	48000	60000
DC Inverter	R32			•	•	•	•					

#### STANDARD FUNCTION





















24 Hour

ON / OFF



























Offline Voice Control



Electric Heating

Formaldehyde Filter

Charcoal Filter















## MAXIMUS SERIES R32 ADVANCEMENT

## **FLAGSHIP**











Our MAXIMUS series offers a wide range of supercharge cooling and heating performances for T1 and T3 climates, engineered with R32 refrigerant for enhanced reliability, improved efficiency and precise energy consumption control

Mode	Refrigerant	5000	7000	9000	12000	18000	24000	30000	36000	42000	48000	60000
DC Inverter - T1	R32		0	•	•	•	•	0	0			
DC Inverter - T3	R32	0	0	0	•	•	•	•	0			

#### STANDARD FUNCTION









































111111















Auto Restart















## VITA SERIES 4-STAGES OF CONTROL

## **FLAGSHIP**





VI Series features fast cooling and heating, with four-stages of compressor control, enabling users to set precise energy consumption level, available in capacities from 9K BTU to 24k BTU - ideal for everyday use

Mode	Refrigerant	5000	7000	9000	12000	18000	24000	30000	36000	42000	48000	60000
DC Inverter	R410A			•	•	•	•					

#### STANDARD FUNCTION

















24 Hour









#### PREMIUM FUNCTION

















©©



Offline





Auxiliary Electric Heating

Auto Restart













## EV SERIES SUPER QUIET 18dB





EV Series features notable standard benefits such as SLEEP MODE, AUTO CLEANING and AUTO DIAGNOSIS. Premium functions included: 0.5W STANDBY MODE, AUTO RESTART, **FOLLOW ME & HEALTH FEATURES.** 

Mode	Refrig	erant	5000	7000	9000	12000	18000	24000	30000	36000	42000	48000	60000
DC Inverter	R32	R410a		0	0	•	•	•	0	0			
0/0"	R410a	R22	0	0	0	•	•	•	0	0			
On / Off	R32				0	•	•	•					

#### STANDARD FUNCTION





























#### PREMIUM FUNCTION

















Anti Virus Filter

1/4.



Filter







Auto Restart

















## DA SERIES UVC PROTECTION



DA Series features notable standard benefits such as STERILISATION RATE OF 99.2% and 3RD GENERATION UVC TECHNOLOGY. Premium functions included: 0.5W STANDBY MODE,

UVC PROTECTION

Mode	Refrig	erant	5000	7000	9000	12000	18000	24000	30000	36000	42000	48000	60000
DC Inverter	R32	R410a			•	•	•	•					
0 /0"	R410a	R22			•	•	•	•	•				
On / Off	R32				•	•	•	•					

#### STANDARD FUNCTION











**AUTO RESTART, FOLLOW ME & HEALTH FEATURES.** 











ON / OFF Timer







PREMIUM FUNCTION















Offline Voice Control





Cold Plasma



Auxiliary Electric Heating



Charcoal Filter



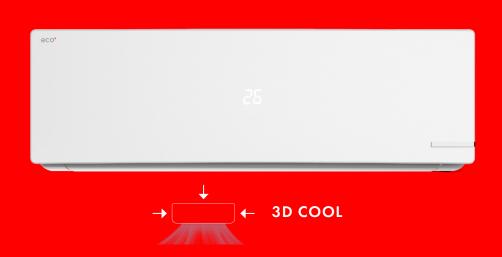








## BR SERIES 3D AIFLOW



BR Series features notable standard benefits such as 3D COOLING TECHNOLOGY, NATURAL WIND AIRFLOW, NOISE REDUCTION and 58°C HIGH TEMPERATURE SELF-CLEANING. Premium functions included: 0.5W STANDBY MODE and many others.

Mode	Refrigerant	5000	7000	9000	12000	18000	24000	30000	36000	42000	48000	60000
DC Inverter	R32 R410a		•	•	•	•	•	•	•			
0. (0"	R410a	•	•	•	•	•	•	•	•			
On / Off	R32			•	•	•	•					

#### STANDARD FUNCTION



































Cold Plasma





Auxiliary Electric Heating







Auto Restart

















## BA SERIES EU ENERGY EFFICIENCY



#### **R32 & R290 REFRIGERANT**

BA Series features notable standard benefits such as available in R32 & R290 REFRIGERANT and EU ENERGY EFFICIENCY CLASSES A++ / A+. Premium functions included: 0.5W STANDBY MODE, AUTO RESTART, FOLLOW ME & HEALTH FEATURES.

Mode	Refrig	erant	5000	7000	9000	12000	18000	24000	30000	36000	42000	48000	60000
DC Inverter	R32	R410a		•	•	•	•	•	•	•			
0/0"	R410a	R22	•	•	•	•	•	•	•	•			
On / Off	R32				•	•	•	•					

#### STANDARD FUNCTION





















ON / OFF Timer







PREMIUM FUNCTION





















Offline Voice Control

















## BB SERIES 4TH GENERATION







BB Series features notable standard benefits such as 4TH GENERATION C-SHAPED EVAPORATOR and GOLDEN FIN to provide longer lifespan and better performance. Premium functions included: 0.5W STANDBY MODE and many others.

Mode	Refrig	erant	5000	7000	9000	12000	18000	24000	30000	36000	42000	48000	60000
DC Inverter	R32	R410a		•	•	•	•	•	•	•			
0/0"	R410a	R22	•	•	•	•	•	•	•	•			
On / Off	R32				•	•	•	•					

#### STANDARD FUNCTION





























#### PREMIUM FUNCTION









Cold Plasma





Auxiliary Electric Heating





Filter



Charcoal Filter

Auto Restart



















# eco° - PRO AIR CONDITIONER SERIES

## OA SERIES 0.5W STANDBY





0.5W STANDBY **ENERGY SAVING** 



OA Series features notable standard benefits such as available in 0.5W STANDBY MODE, TURBO MODE and I FEEL MODE. Premium functions included: ANTI-VIRUS, COLD-PLASMA & VITAMIN PROTECTION.

Mode	Refrig	erant	5000	7000	9000	12000	18000	24000	30000	36000	42000	48000	60000
DC Inverter	R32	R410a		•	•	•	•	•	•	•			
0. / 0"	R410a	R22	•	•	•	•	•	•	•	•			
On / Off	R32				•	•	•	•					

#### STANDARD FUNCTION











Display

















PREMIUM FUNCTION















|||||





Offline Voice Control







Formaldehyde Filter

Active Charcoal Filter

Silver Ion Filter

Vitamin C Filter













## JP SERIES TI LIFESTYLE CHOICE



**EVERYDAY OPTION FOR T1 CLIMATE** 

JP Series features extreme reliability with engineering for T1 climate, ideal for everyday operation - available in cooling only mode or cooling and heating mode with capacities range from 7K BTU to 24K BTU

Mode	Refrigerant	5000	7000	9000	12000	18000	24000	30000	36000	42000	48000	60000
DC Inverter	R410a		•	•	•	•	•					
On / Off	R410a		•	•	•	•	•					

#### STANDARD FUNCTION































#### PREMIUM FUNCTION









Cold Plasma









Charcoal Filter

111111





Auto Restart















## OC SERIES LOW START VOLTAGE



135V - 268V LOW START VOLTAGE

OA Series features notable standard benefits such as available in 135V - 268V STARTING VOLTAGE ONLY. Premium functions included: ANTI-VIRUS, COLD-PLASMA & VITAMIN PROTECTION.

Mode	Refrig	erant	5000	7000	9000	12000	18000	24000	30000	36000	42000	48000	60000
DC Inverter	R32	R410a		•	•	•	•	•	•	•			
0/0"	R410a	R22	•	•	•	•	•	•	•	•			
On / Off	R32				•	•	•	•					

#### STANDARD FUNCTION



























#### PREMIUM FUNCTION















©©



Offline Voice Control























## **QA SERIES** HIGH VOLTAGE PROTECTION





HIDDEN DISPLAY IN SLEEP MODE

OB Series features notable standard benefits such as HIGH VOLTAGE PROTECTION and HIDDEN DISPLAY to extend equipment lifespan and provide better comfort. Premium functions included: 3-IN-1 HEALTH FILTERS and many others.

Mode	Refrig	erant	5000	7000	9000	12000	18000	24000	30000	36000	42000	48000	60000
DC Inverter	R32	R410a		•	•	•	•	•	•	•			
0. /0"	R410a	R22	•	•	•	•	•	•	•	•			
On / Off	R32				•	•	•	•					

#### STANDARD FUNCTION











Display







ON / OFF Timer



Hydrophilic





















Formaldehyde Filter





Auto Restart

















## BD SERIES LONG DISTANCE AIR FLOW



#### 20M DISTANCE LONG AIRFLOW

BD Series features notable standard benefits such as available in 20M DISTANCE LONG AIRFLOW. Premium functions included: ANTI-VIRUS, COLD-PLASMA & VITAMIN PROTECTION. Available in ON / OFF version only.

Mode	Refrige	erant	5000	7000	9000	12000	18000	24000	30000	36000	42000	48000	60000
DC Inverter	R32	R410a											
0. /0"	R410a	R22											
On / Off	R32								•	•			

#### STANDARD FUNCTION



















ON / OFF Timer







#### PREMIUM FUNCTION











1/4.







Offline Voice Control

















## GE SERIES GENERATOR READY



GE Series is engineering specifically for SMALL GENERATOR usage, available only in INVERTER and COOLING ONLY MODE, this series excels in low electrical requirement. Simply press GEN button the controller to active this mode.

Mode	Refrig	erant	5000	7000	9000	12000	18000	24000	30000	36000	42000	48000	60000
DC Inverter	R32	R410a			•	•	•						
0. /0"	R410a	R22											
On / Off	R32												

#### STANDARD FUNCTION























24 Hour

















Cold Plasma





Auxiliary Electric Heating

















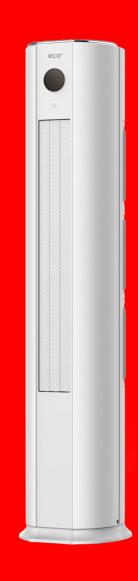








## PA SERIES INVERTER STANDING AC



PA Series features HIGH END DC INVERTER technology to deliver ONE BUTTON START functionality, allowing automatic adjustment of temperature, air volume to achieve the optimal indoor air ambience and AUTOMATIC AIRFLOW REGULATION (saving up to 80% -90% air loss). Additional premium features can be added upon request.

Mode	Refrigerant	5000	7000	9000	12000	18000	24000	30000	36000	42000	48000	60000
DC Inverter	R410a				•	•						

## LA SERIES ON / OFF STANDING AC



LA Series features 20M DISTANCE LONG air supply, full 4D AIR FLOW, TOUCH CONTROL and CHILD LOCK. **Our DUST REMOVAL REMINDER will** display on the controller to inform occupants to clean filter, ideal for maintaining high indoor air quality at all times. Additional premium features can be added upon request.

Mode	Refrigerant	5000	7000	9000	12000	18000	24000	30000	36000	42000	48000	60000
On / Off	R410a R22					•	•	•	•	•	•	•

#### STANDARD FUNCTION



















ON / OFF Timer

24 Hour









**UVC**<sup>©</sup>









Auxiliary Electric Heating











Auto Restart





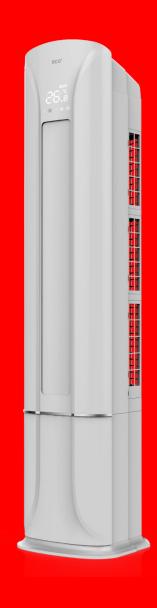








## AI SERIES 99.9% REMOVAL RATE



AI Series features HIGH EFFICIENCY and HIGH SPEED MOTOR, with extremely LOW NOISE operation mode and PM2.5 REMOVAL FUNCTION, allowing for dirt removal rate of up to 99.9%. Ideal for retaining clean indoor air quality, this series remains as one of the industry's bests for PM2.5 REMOVAL. Additional premium features can be added upon request.

Mode	Refrigerant	5000	7000	9000	12000	18000	24000	30000	36000	42000	48000	60000
DC Inverter	R410a				•	•						

# WI SERIES ALL IN ONE COOLING



WI Series offers superb cooling at TROPICAL ambient temperature up to 58°C. Featuring TOUCH SCREEN control panel, modern HIDDEN DISPLAY and LOW NOISE operation, this ALL IN ONE package air conditioner is ideal for a wide range of climate conditions.

Mode	Refrigerant	5000	7000	9000	12000	18000	24000	30000	36000	42000	48000	60000
On / Off	R410a					•	•					

## CA SERIES 360° AIR SUPPLY



CA Series delivers 360° AIR SUPPLY uniformly to provide super comfortable indoor air atmosphere. With LARGE DUST COLLECTION AREA and WATERPROOF WATER TRAY design, our engineering permits for less maintenance and more peace of mind.

Mode	Refrigerant	5000	7000	9000	12000	18000	24000	30000	36000	42000	48000	60000
DC Inverter	R410a					•	•	•	•	•		

# DU SERIES DUCTED AIR CONDITIONER



DU Series is available in SUPER SLIM design and QUIET MODE to offer designers and architects the possibility to achieve creative freedom and occupants the comfort of perfectly distributed air at minimal noise level.

Mode	Refrigerant	5000	7000	9000	12000	18000	24000	30000	36000	42000	48000	60000
DC Inverter	R410a R22				•	•	•					

## CO SERIES WALL STANDING AC



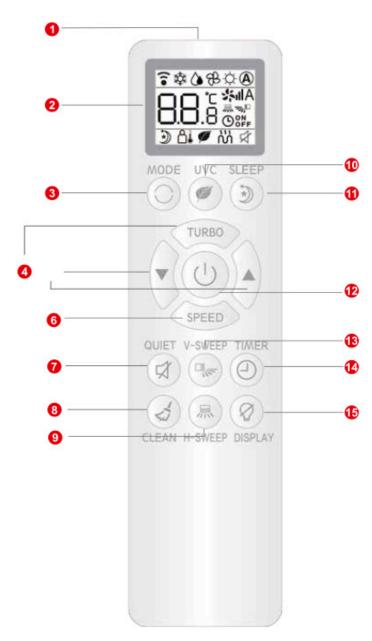




CO Series offers SUPER HEATING from -20°C and intuitive air distribution with both bottom and top in heating mode and top airflow only for cooling mode. Our modern and simple design can be fixed on any interior wall to achieve ideal indoor comfort without further accessories.

Mode	Refrigerant	5000	7000	9000	12000	18000	24000	30000	36000	42000	48000	60000
On / Off	R410a				•	•	•					

## CONTROLER STANDARD



- INDUCTOR: sending signals of room temperature to unit every 3 minutes
- 2 DISPLAY SCREEN: display running status
- 3 MODE: for selecting different modes, COOLING FAN DRY HEAT AUTO
- 4 TURBO: press this button to run AC on the highest cooling setting
- 5 TEMP: press UP to increase temperature, press DOWN to decrease temperature
- 6 SPEED: for selecting indoor fan speed, AUTO, HIGH SPEED, MEDIUM SPEED, LOW SPEED
- **QUIET**: press this button for lower noise
- 8 CLEAN: press this button for automatic evaporator cleaning
- 9 H-SWEEP: for changing hozirontal blades position
- UVC: press this button to turn on sterilisation function
- 11 SLEEP: press this button to enter SLEEP mode
- 0N/OFF: press this button to start / stop air conditioner
- 13 V-SWEEP: for changing vertical blades position
- TIMER: for choosing 8 hour cycle for turning on / off air conditioner at selected time
- DISPLAY: press this button to open / close the display on the air conditioner











## **AUTHORISED PARTNER**





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ECO GLOBAL - UNITED KINGDOM RESIDENTIAL AIR CONDITIONERS

eco° global corporation specialises in SMART & ECO-FRIENDLY air conditioning solutions for residential and commercial applications



