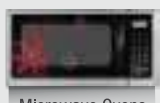
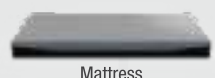
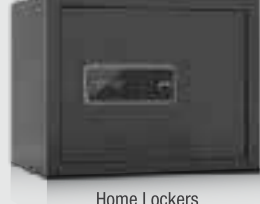


Explore our wide range of home & office solutions:
Advanced Appliances, Stylish Furniture, Smart Security
& Locking Solutions and more.

Air Conditioners  Refrigerators  Washing Machines  Dishwashers  Microwave Ovens  Air Coolers  InsuliCool® 	Bedroom  Living room  Home storage  Kitchen  Mattress 	LOCKS Door Handles  Digital locks  Rim Locks  Padlocks  ARCHITECTURAL FITTINGS AND SYSTEMS Cabinet Hinges  Door Closers  Door Hinges  Patch Fittings (Glass Hardware)  KITCHEN FITTINGS AND SYSTEMS Slim Ergo Drawers  Kitchen Baskets  SKIDO Organiser 	Home Lockers  Home Cameras  Video Door Phones  UV Case (Certified to kill the Covid-19 Virus)  Home Alarm Systems 
APPLIANCES www.godrej.com/godrej-appliances	INTERIO www.godrej.com/furniture-furnishing-fittings/interio	LOCKS & ARCHITECTURAL FITTINGS AND SYSTEMS www.godrej.com/godrej-locks-and-security-solutions	SECURITY SOLUTIONS www.godrej.com/godrej-security-solutions



Protection of Environment:
This product contains recyclable materials. Do not dispose this product, packaging and plastic material as unsorted municipal waste. Please call: 1800 209 5511 for applicable buy back arrangement or visit: www.godrejappliances.com/green-think for details about Godrej Appliances authorised collection points.



120+ years of brighter living



SCAN THROUGH YOUR PHONE AND EXPERIENCE 3D DEMO

For more information, text 'Hi' to 9321665511 or give a missed call on 9980899808 or call us on 1800 209 5511 (Toll Free - all subscribers).
For sales enquiries, mail us at: acsales@godrej.com

Visit us: www.godrej.com/appliances [f](#) GodrejAppliances [t](#) GodrejAppliance [i](#) GodrejAppliance

Godrej & Boyce Mfg. Co. Ltd. - Appliance Division, Pirojshanagar, Vikhroli (West), Mumbai - 400 079.

In view of Godrej policy of continuous development; features, specifications and colours are subject to change without prior notice. Images are representative only. Colours depicted in this catalogue are as close to actual as modern printing process allows. All products are ROHS compliant.

GBAD/AC_CAT23/274/Mar23

Air Conditioning Delivered Thoughtfully



WHERE
WE STARTED

1958



GODREJ APPLIANCES

With the legacy and expertise of the illustrious Godrej & Boyce group, Godrej Appliances has emerged as one of the largest players in the home appliances space in India. We take pride in our values - Integrity, Trust, Respect, Customer Centricity, Entrepreneurship & Environment Stewardship. These values guide us everyday to achieve our mission to unlock experiences that engage customers and build loyalty. Our product portfolio today is as rich as our heritage. From refrigerators in 1958, we have expanded our offerings and over time, successfully launched multiple categories like Washing Machines, Air Conditioners, Microwave Ovens, Specialised Thermoelectric cooling solutions, highly specialised Medical Refrigerators, Deep Freezers, Air Coolers and Dishwashers.

2023



WORLD-CLASS MANUFACTURING

Our air conditioner manufacturing plant at Shirwal, Pune, India, aims at creating products that will add maximum value to the life of a customer. With modern, state-of-the-art manufacturing technologies and equipment adhering to international quality standards and manufacturing processes, we develop products that stands for superior quality and reliability. We are the only air conditioner manufacturer in India to use the world's greenest R290 refrigerant which has the lowest global warming potential and zero ozone depleting potential.

We also are the only AC manufacturer in India to have Anti-Leak technology as a part of the portfolio. Our year on year investments in manufacturing, R&D and technology expansion there by, demonstrate our commitment to 'Make in India', the guiding philosophy of our founding fathers. Our manufacturing footprint is now spread across 1.50 lakh sqft with 4 lakh units of air conditioner production capacity at Shirwal. The plant is also awarded the prestigious "Platinum GreenCo" certification by CII Green Business Centre for TUV-certified manufacturing.



Injection Moulding Set Up - Air Conditioner Manufacturing Facility, Shirwal, Maharashtra



Heat Exchanger Set Up - Air Conditioner Manufacturing Facility, Shirwal, Maharashtra

BUILDING A STRONG INFRASTRUCTURE



ACCREDITED BY BUREAU OF INDIAN STANDARDS

Our manufacturing facility at Shirwal, Maharashtra, India is accredited by Bureau of Indian standards. All our in-house manufactured air conditioners come with an ISI mark.



WHAT HAPPENS BEHIND THE SCENES RESEARCH & DEVELOPMENT

Godrej has been a pioneer in introducing eco-friendly and energy-efficient technologies to the world. We are the first and only brand to commercially introduce the R290 refrigerant, which has a Global Warming Potential of only 3 (lowest compared to other refrigerants), in the residential air conditioner.

We have recently launched Anti-Leak technology in our split air conditioners and we are the first ones to do so in India. This technology ensures there is no leakage from the indoor unit, which is general issue faced across by traditional air conditioners.

This has been possible because of our Research and Development team's relentless pursuit of perfection to offer relevant technology that adds value to the life of the customer and also cares for our environment.

Each feature is designed to deliver a seamless air conditioning experience.

To deliver on our promise of superior quality, we have invested in an in-house testing facility that test the air conditioners under extreme conditions for consistent performance. Our products go through a series of tests to deliver a delightful product experience to our consumers.

Performance testing

At our performance testing facility, every air conditioner is tested against harsh environmental conditions like extreme temperature and humidity levels, to provide guaranteed performance anywhere in the world. Here, we also simulate conditions of coil blockages to check compressor performance. Performance of the air conditioner under fluctuating voltages and power surges are also checked here.

Reliability testing

A tropical country like India has a different mix of temperatures across various regions. Air conditioners are tested considering these variations; specifically targeting maximum temperature, minimum temperature and humidity conditions recorded in various regions. Even the packaging of all the models are tested to withstand the transportation conditions in our country, so that customers receive the product in the best condition.

EMI-EMC testing

The air conditioner is tested under severe conditions according to International Standards laid down by IEC (International Electrotechnical Commission), taking into consideration the electricity supply conditions in our country.



Psychrometric Lab



Balance Ambient Lab

PRODUCTS GOOD FOR YOU AND THE ENVIRONMENT

A refrigerant is a gas that is used to provide cooling in air conditioning systems. The refrigerant absorbs the heat from the room and releases it out in the environment. As the refrigerant absorbs heat, it undergoes a change in its state from liquid to gas. When the compressor compresses the refrigerant, it transitions back to liquid. This continuous cycle helps the air conditioner deliver cooling. Most refrigerators however have an adverse impact in global warming measured in terms of global warming potential & ozone depletion potential.

GODREJ LAUNCHES R290 REFRIGERANT IN INDIA

In 2010, Godrej signed a tripartite agreement with the Ozone Cell of the Ministry of Environment and Forests and German Agency, GTZ (now GIZ) for the development of hydrocarbon refrigerant-based air conditioners. In April 2012, we inaugurated the TUV (Technischer Überwachungsverein - Technical Inspection Association) certified production line at our Shirwal factory for manufacturing these air conditioners and so in 2012, we launched the most energy-efficient air conditioner with 3.7 ISEER, which used the world's greenest refrigerant - R290.

The new range of Godrej air conditioners have been designed keeping eco-friendliness at its core.



ZERO OZONE DEPLETION POTENTIAL

The ozone layer absorbs 97-99% of the sun's high frequency ultraviolet rays (UV-B rays), which are potentially damaging to life on Earth. Some manmade chemicals like CFCs and other halogenated ODS deplete this ozone layer. Ozone Depletion Potential (ODP) is a metric that measures the amount of ozone depletion caused by a substance. Some refrigerants used in air conditioners are also known to cause ozone depletion. However, with an ODP of 0, R290 and R32 don't cause any harm to the Earth's ozone layer, thereby protecting the Earth and its atmosphere from harmful ultraviolet radiations of the sun.

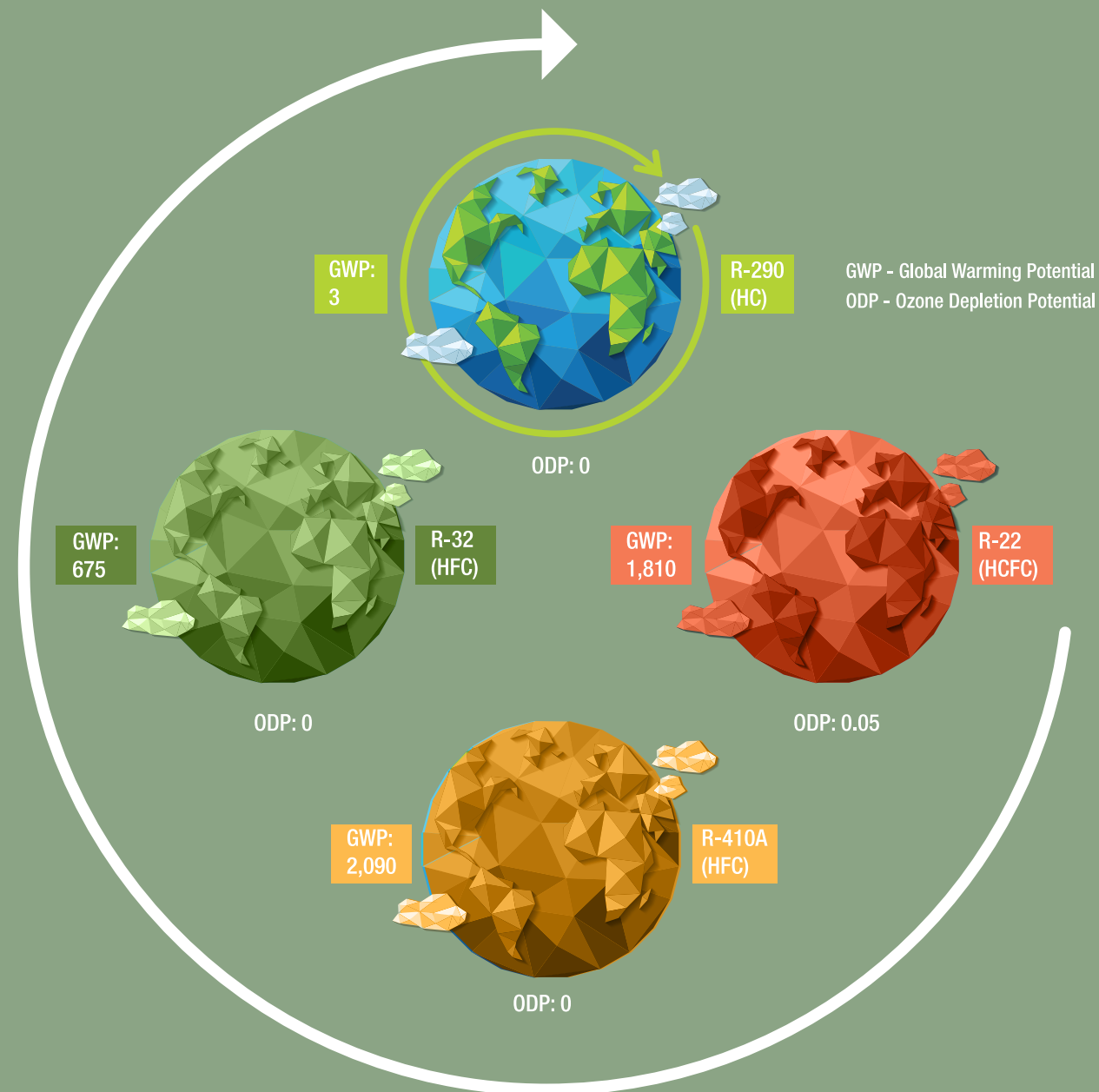
LOWEST GLOBAL WARMING POTENTIAL

Global Warming refers to the gradual increase in the overall temperature of the Earth due to the greenhouse effect - caused by increased levels of carbon dioxide, CFCs and other pollutants in the atmosphere. Global Warming Potential (GWP) is a measure of the amount of heat a greenhouse gas traps in the atmosphere. Higher the GWP of a refrigerant gas, higher is its contribution to the rise in the Earth's temperature. With a GWP of only 3 (for R290 refrigerant, used in Godrej air conditioners) and 675 (for R32), when compared with other refrigerants with GWP of 1810 and above, Godrej air conditioners use the most eco-friendly refrigerants, thus ensuring lowest global warming impact.

R290
REFRIGERANT
LOWEST GLOBAL WARMING POTENTIAL

R32
REFRIGERANT
LOW GLOBAL WARMING POTENTIAL

COMPARATIVE IMPACT OF DIFFERENT REFRIGERANTS ON THE ENVIRONMENT



WITH R290, WE HAVE ACHIEVED

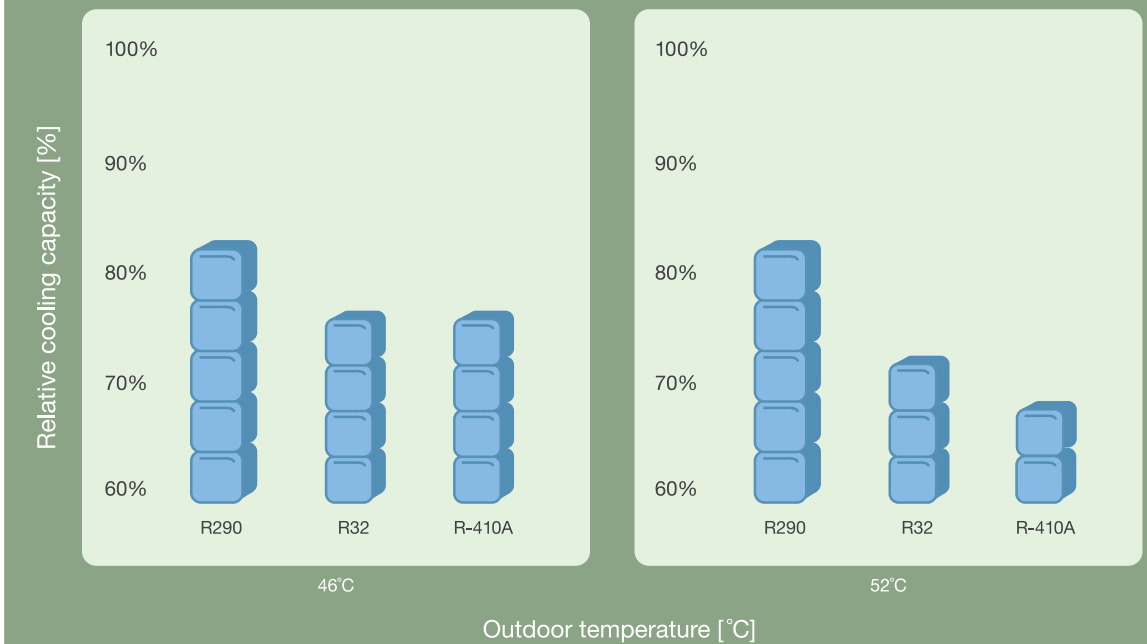
99.8%

REDUCTION IN
GLOBAL WARMING
POTENTIAL

OTHER KEY BENEFITS OF R290 REFRIGERANT

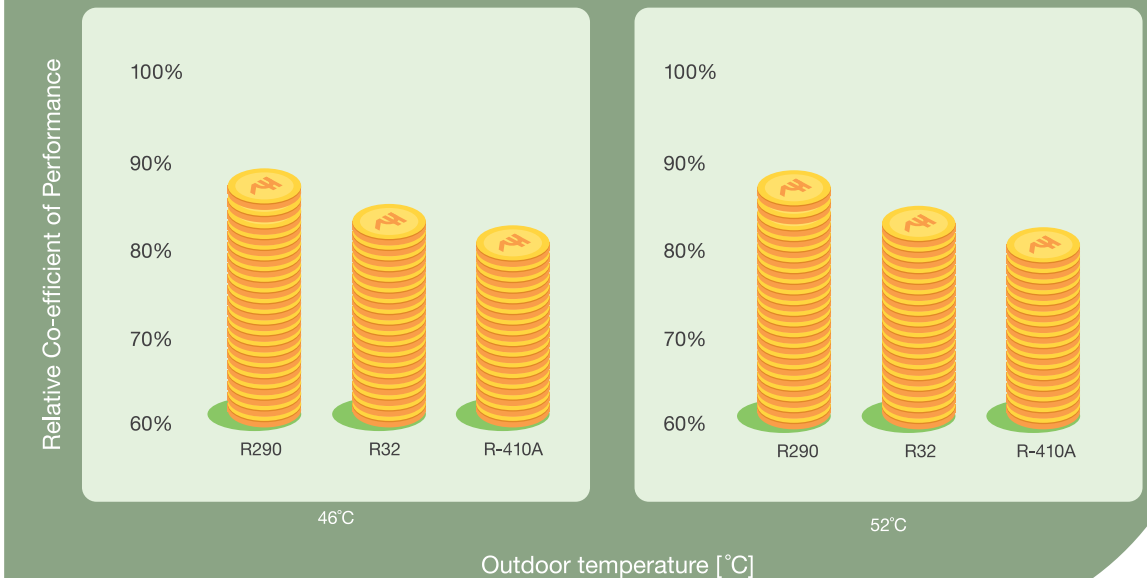
Increase in cooling capacity range at high ambient temperatures.

R290 improves compressor reliability and can work at higher pressure ratios. This enables it to provide better cooling at high ambient temperatures and ensure lower derating.



More power saving at high ambient temperatures.

With high cooling capacity, R290 also provides better energy efficiency at high ambient temperatures.



Source: Internal testing at R&D facility.

PRODUCTS GOOD FOR YOU AND THE ENVIRONMENT



24°C TO COOL THE PLANET

Electricity consumption due to air conditioning accounts for approximately 30% of total consumption of electricity in India. A substantial amount of energy can be saved, if the temperature setting of air conditioners is done optimally.

The Bureau of Energy Efficiency, Ministry of Power, Government of India has advised air conditioner manufacturers to set the default starting temperature of air conditioners at 24°C.

Most air conditioners have a starting temperature of 18°C, resulting in a lot of temperature regulation by people to attain the optimal setting. This releases a lot of heat and gas emissions.

In a time where it is imperative to think about one's impact on the environment, Godrej Appliances takes pride in adopting this initiative, even in its voluntary phase. The initiative encourages a practice that is both eco-friendly and ensures 25% energy savings.

BENEFITS



Reduced electricity
consumption –
reduced carbon footprint



Lower
power
bills



Promotes
healthy
living



APPLIANCES
THINGS MADE THOUGHTFULLY

HOW TO READ THE ENERGY LABEL

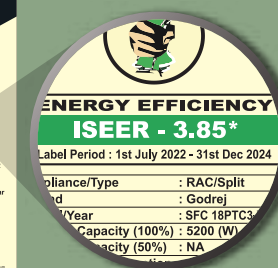
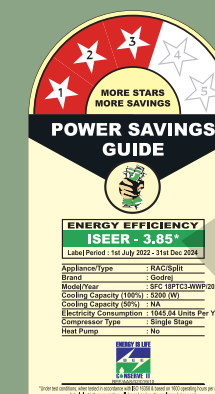


WHAT IS ISEER?

(Indian Seasonal Energy Efficiency Rating)

The Bureau of Energy Efficiency (BEE), Government of India, has introduced a new star rating method called Indian Seasonal Energy Efficiency Rating (ISEER) for air conditioners. This new rating methodology takes into consideration the temperature variations across India to calculate the energy efficiency of the air conditioner.

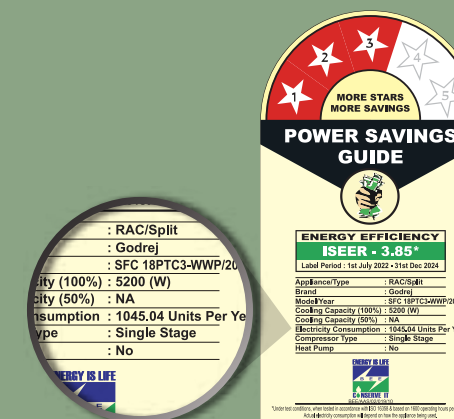
Hence, ISEER is a more evolved energy rating methodology which measures an air conditioners performance more accurately. Always check for ISEER 2022 ratings on the BEE label before buying an air conditioner.



Split Air Conditioner

ISEER 2022 Onwards	ISEER Rating (kWh/kWh)
5 Star	5.0+
4 Star	4.4-4.99
3 Star	3.8-4.39
2 Star	3.5-3.79
1 Star	3.3-4.9

ELECTRICITY CONSUMPTION IN 1 YEAR (1600 HOURS)



The energy calculation is based on a standard assumption that an air conditioner runs for 8 hours a day, 25 days a month, 8 months in a year (25x8x8 = 1600). So, if the units shown in the energy label is 453.35, it means that the air conditioner consumes 453.35 units in 1 year i.e. 1600 hours. So, units consumed per hour = 1045.04/1600 = 0.65 units/hour
Average cost of electricity = Rs.6/unit (will vary by location). So, cost of running the air conditioner for 1hr
= Rs.6 x 0.65 = Rs.3.9

Anti-Leak
Technology

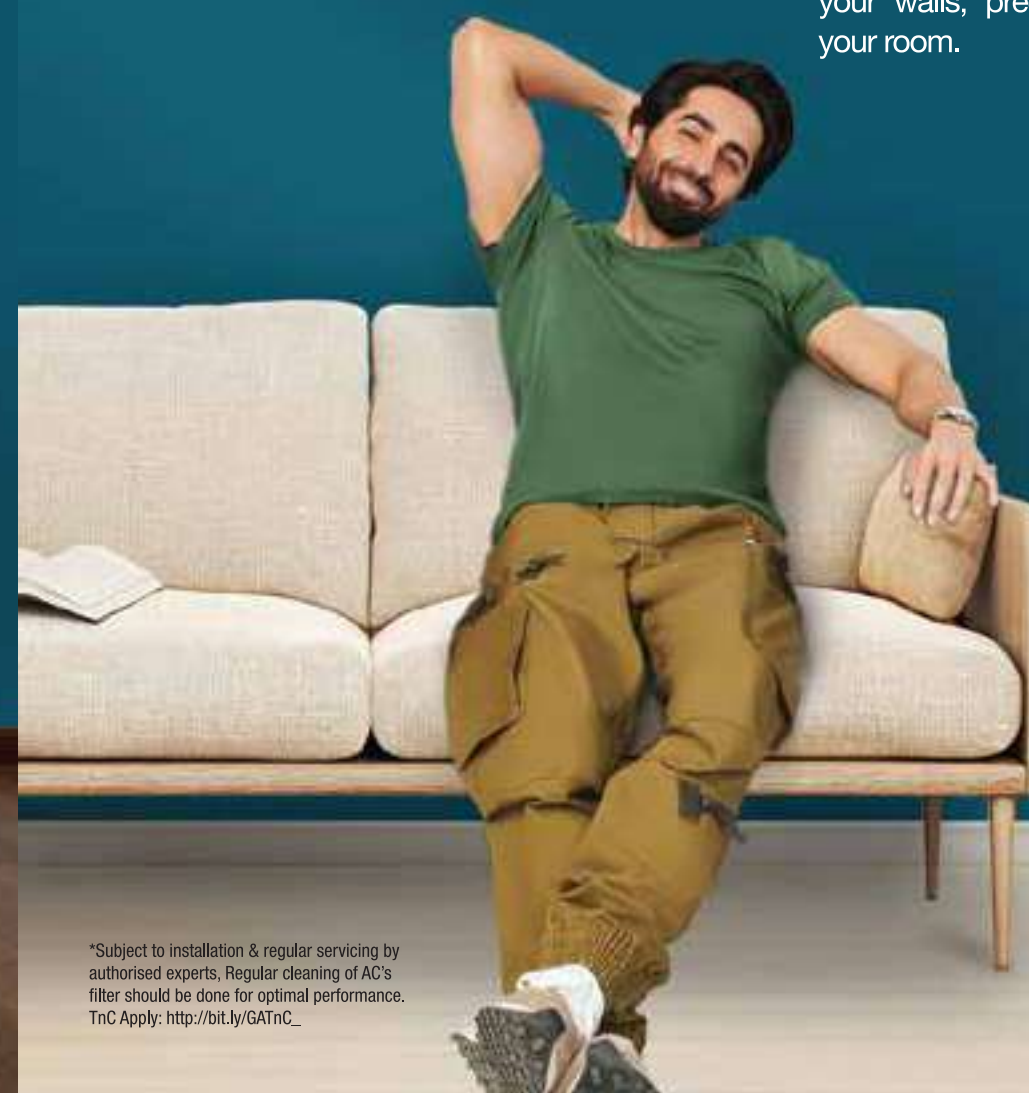
DON'T GET HOME — A LEAKY AC —



GET INDIA'S 1ST — LEAKPROOF* SPLIT AC BY GODREJ —

Up to 85% AC customers face AC leakage in their AC indoor unit, at least once in product lifetime (internal estimates).

However, you no longer have to put up with unsightly water leakage from your ACs. Thanks to the anti-leak technology (patent applied) from Godrej, leaky ACs will soon be a thing of past. So, relax in the refreshing breeze, without even worrying about leaks damaging your walls, precious belongings or the electrical in your room.

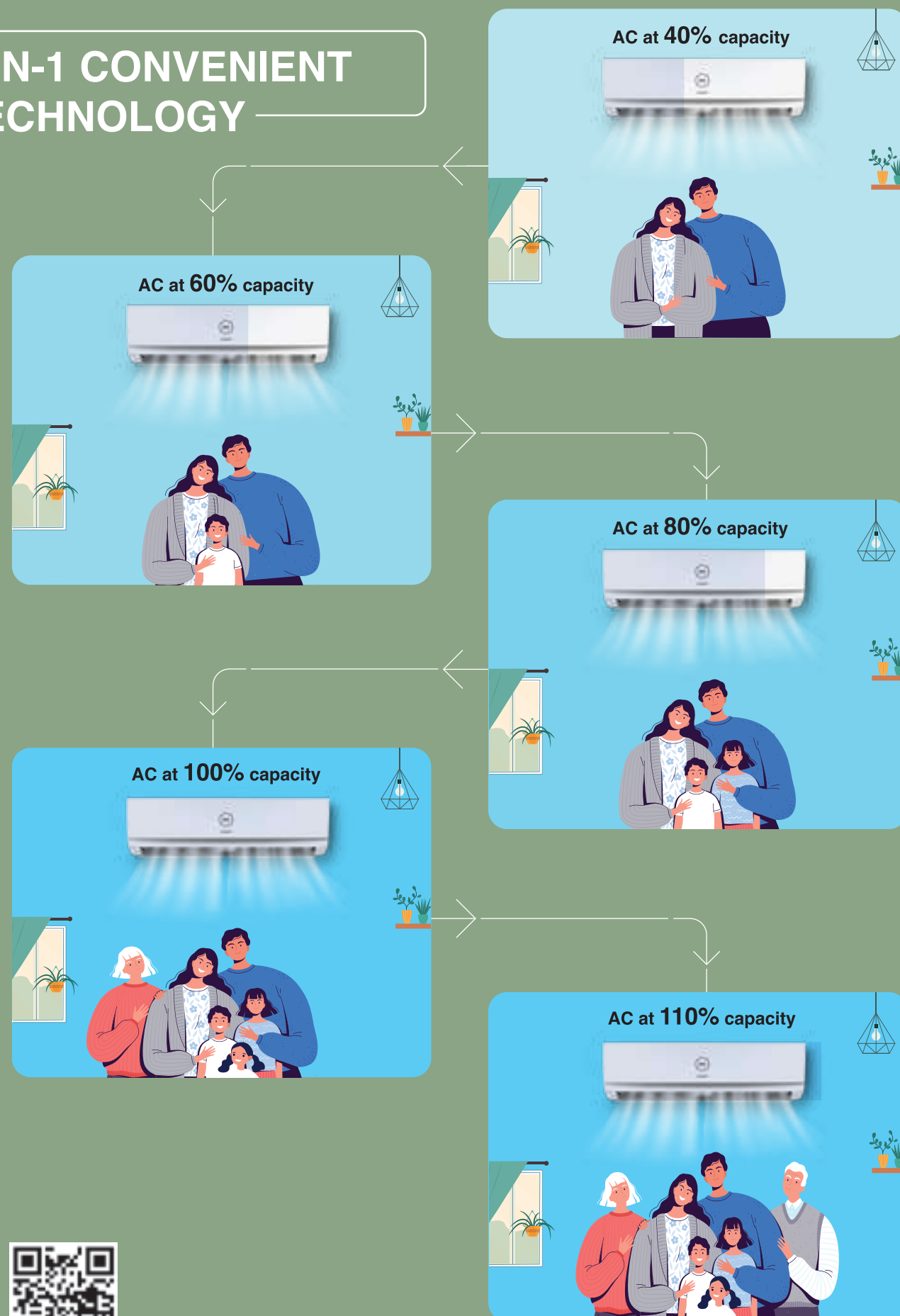


*Subject to installation & regular servicing by authorised experts. Regular cleaning of AC's filter should be done for optimal performance.
TnC Apply: http://bit.ly/GATnC_



Scan here to view video

5-IN-1 CONVENIENT TECHNOLOGY



5 IN 1 CONVERTIBLE TECHNOLOGY

The 5 in 1 convertible technology allows the user to choose between 5 cooling capacity levels basis the cooling and comfort requirement. Basis the number of people in the room, the mode can be changed accordingly. Now the efficiency of the air conditioner is on your fingertips.

5 IN 1 CONVERTIBLE

UP TO 70% POWER SAVINGS.*
NOW, IN YOUR HANDS.

Remote Key Press	Cooling Level	Display on AC and remote
1st press	110%#	C5
2nd consecutive press	100%	C4
3rd consecutive press	80%	C3
4th consecutive press	60%	C2
5th consecutive press	40%	C1
6th consecutive press	Exit	-

Not application for Heating Capacity.

#(105% in select models)

Healthy
Cooling

**UVC RAYS(260-275nm)
DESTROYS AND INACTIVATES
VIRUS, BACTERIA & FUNGUS**

godrej | **APPLIANCES**
THINGS MADE THOUGHTFULLY



Ultraviolet

Visible

Infrared

UVC UVB UVA

UVCOOL TECHNOLOGY

**YOUR GODREJ AIR CONDITIONER WITH
THE UVCOOL TECHNOLOGY NOT ONLY COOLS
YOUR ROOM, BUT ALSO CLEANS THE AIR.**

Its UV module emits UVC rays in the range of 260-290nm to eliminate **99.99%*** of viral particles, bacteria, fungus and other harmful air pathogens for a healthy, germ-free home. At a time when air quality across cities is deteriorating, this is indeed a must have at your home.

*Claim Based on clinically accepted UVC sterilisation . Achieved 99.99% sterilisation of/from virus (MS2, Influenza), Bacteria (E. Coli, Anthrax spores, Micrococcus candidus, Micrococcus luteus, Legionella pneumophila, mycobacterium tuberculosis) and fungus (Aspergillus sp, penicillium, Rhizopus) from the air conditioner evaporator fins in 1 minute of continuous exposure of UVC rays. Know more at godrej.com/godrej-appliances For any additional information or query, you may reach us at smartcare@godrej.com.



17 Scan here to view video

18

COOLING AT YOUR COMMAND



Adjust the temperature from anywhere



Adjust the fan speed from anywhere



Monitor filter condition from anywhere



Control your AC from anywhere

TURN YOUR HOME INTO A SMART HOME WITH A WIFI AND VOICE-ENABLED GODREJ AIR CONDITIONER.

Simply manage your AC from the app on your smartphone or with a voice command.

Manage and monitor your ac at home from anywhere through the app.

Compatible with alexa and google home for handsfree operation.

Voice-enabled (Alexa compatible) in hindi and english.



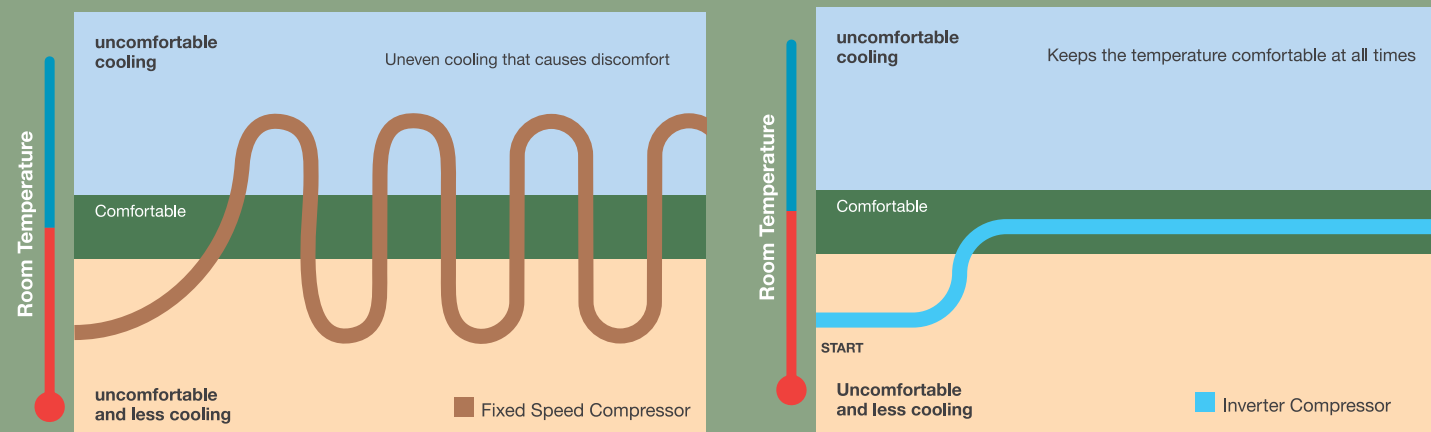
Scan here to view video

EFFICIENT OPERATION

With regular non-inverter air conditioners, when the room is cooled down to the set temperature, the compressor switches off. It remains so until the temperature in the room goes up again.

Inverter TECHNOLOGY

When you set the required temperature, the air conditioner adapts its speed depending on the heat load in the room by adjusting the speed of its motors, which ensures efficient use of electricity for long hours of operation. It maintains the temperature level in the room according to the thermostat setting accurately.



Air conditioners with fixed speed compressors (non-inverter) start and stop repeatedly in order to maintain the pre-set room temperature. These fluctuations consume more electricity. On the other hand, inverter compressors run continuously, quickly optimizing the operating frequency according to changes in the room temperature. This ensures energy-efficient operation and greater comfort.



Silent operation.



Accurate temperature levels as per thermostat setting.



More energy efficiency.

BRUSHLESS DC MOTOR (BLDC)

Brushless DC Motors (BLDC) are the best choice for most applications, especially in Motor Control Technology.

Unlike regular motors, these operate on an electronic communication arrangement which helps in reducing friction, to ensure smooth and effective action.



BLDC Motor



Cross-sectional view of BLDC motor
Absence of brush helps in providing better efficiency and ensures less noise.

BENEFITS OF BLDC MOTOR



Higher Efficiency

Since the BLDC motors operate without brushes, there is no loss of energy due to friction, thus delivering higher energy efficiency.



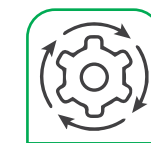
Silent Operation

The absence of brushes ensure significant reduction in noise generated by the motor during operation.



Enhanced Durability

With no wear and tear due to the absence of brushes, the motors are able to perform efficiently for many years.



High Speed Operation

BLDC motor systems provide flat torque over a wide speed range, providing powerful cooling.

SUPERFAST COOLING WITH LOWER DERATING

Derating is the process in which the cooling capacity of an air conditioner drops to prevent undue stress on the machine when external ambient temperatures rises. This varies according to the capacity of the air conditioner.

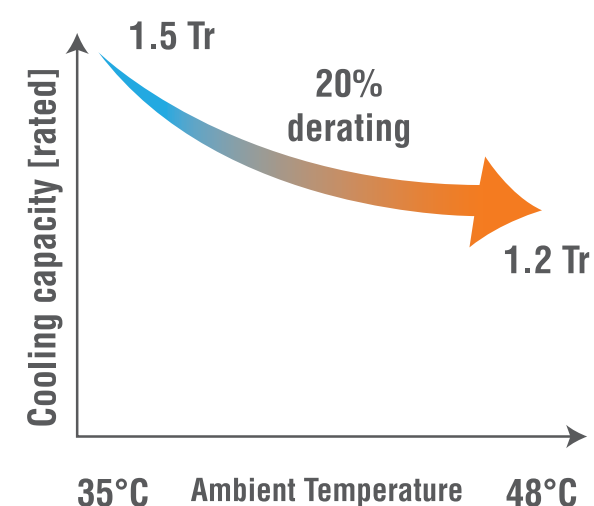
Some air conditioner manufacturers have machines rated as 1.5 Tr. However, in reality, their air conditioner, could operate at a lower cooling capacity in higher ambient temperature.

When external ambient temperatures rise, the cooling capacity of such a 1.3 Tr (rated 1.5 Tr) air conditioner further derates and it begins to behave like a 1 Tr air conditioner. On the other hand, a Godrej air conditioner derates by not more than 20% due to stringent quality norms. The air conditioner would behave like a 1.2 Tr air conditioner, even in temperatures as high as 48°C.

The lower derating AC will continue to cool effectively without a significant impact on its performance, even in harsh summer.

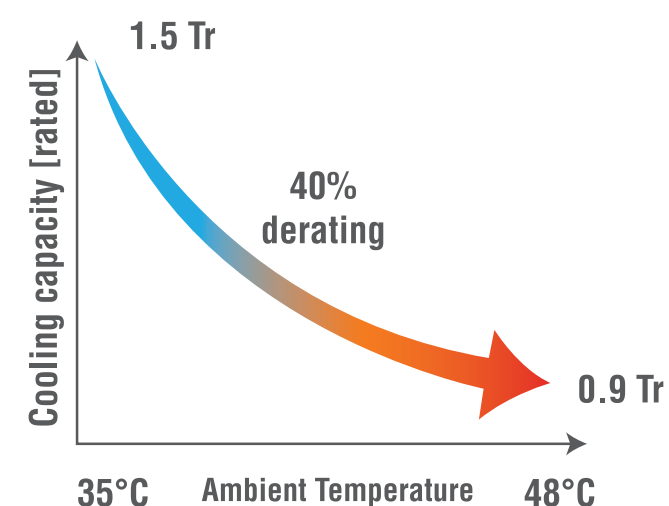
GODREJ AIR CONDITIONER

- 1.5 Tr (Rated)



COMPETITOR AIR CONDITIONER

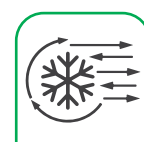
- 1.5 Tr (Rated)



BENEFITS



Superfast cooling under most conditions



Minimal derating even at high ambient temperatures



Powerful cooling

Efficient
Cooling

Godrej | **APPLIANCES**
THINGS MADE THOUGHTFULLY

STAY COOL WITH POWERFUL COOLING EVEN AT 52°C



ORDINARY AIR CONDITIONER



Peak summers in India can witness temperatures rising above 45°C. Such conditions of scorching heat render many air conditioners useless. However, Godrej air conditioners are tested for cooling performance at 52°C and can be trusted to keep you cool even in such high temperatures.

GODREJ AIR CONDITIONER



HEAVY DUTY TWIN ROTARY INVERTER COMPRESSOR



Twin Rotary Inverter
Compressor Technology

At Godrej, we believe in continuous innovation. Thus, we went one step further to upgrade from a normal Inverter compressor to a Twin Rotary Inverter Compressor, which has higher durability and consumes much less energy than conventional Inverter compressors.

BENEFITS

This is a Varied Speed Dual Rotary motor with wider rotational frequency that ensures faster cooling and more energy efficiency, as well as significant reduction in noise levels. It constantly adjusts the compressor's speed to maintain desired levels of temperature and assured power savings. The design of twin rotary compression has fewer moving part, with reduced the risk of machanical failure, resulting in longer life hand reduce machinery costing.



Quick Cooling

Powerful compressor allows quicker cooling.

52°C

Powerful Cooling

Keeps you cool, even at 52°C.



Reduced Operating Costs

Minimum energy loss means reduced operating costs.



Long Lasting and Durable



Silent Operation

The Twin Rotary compressor makes minimum noise.



Maximum User Comfort

Desired temperature can be varied and adjusted with minimal fluctuation.

SILENT OPERATION



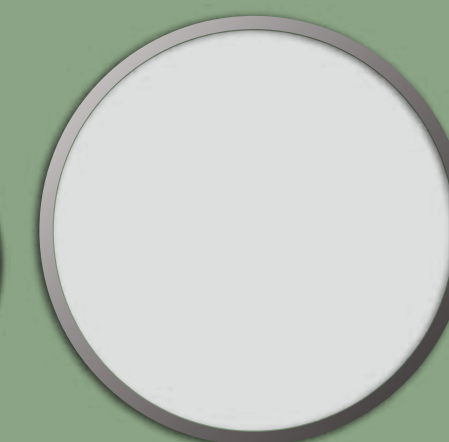
MULTI-LAYERED ACOUSTIC JACKET

Godrej air conditioners operate silently, providing you a comfortable cooling experience and peaceful sleep.



Ordinary air conditioners make a lot of noise. This is usually a result of wear and tear of internal components. Godrej inverter air conditioners come with an acoustic jacket for the compressor. The key components of the outdoor unit are enclosed in an acoustic jacket, which not only blocks the noise, but also protects these components from potential damage.

ANTI-FREEZE THERMOSTAT (EVAPORATOR COIL SENSOR)



The evaporator coil has a sensor in Godrej air conditioners that prevents damage to the compressor, by cutting it off in case there is ice formation on the evaporator coils.



Safety



Protection of
Vital Parts

**ANTI-FREEZE
THERMOSTAT**

SMART DIAGNOSIS

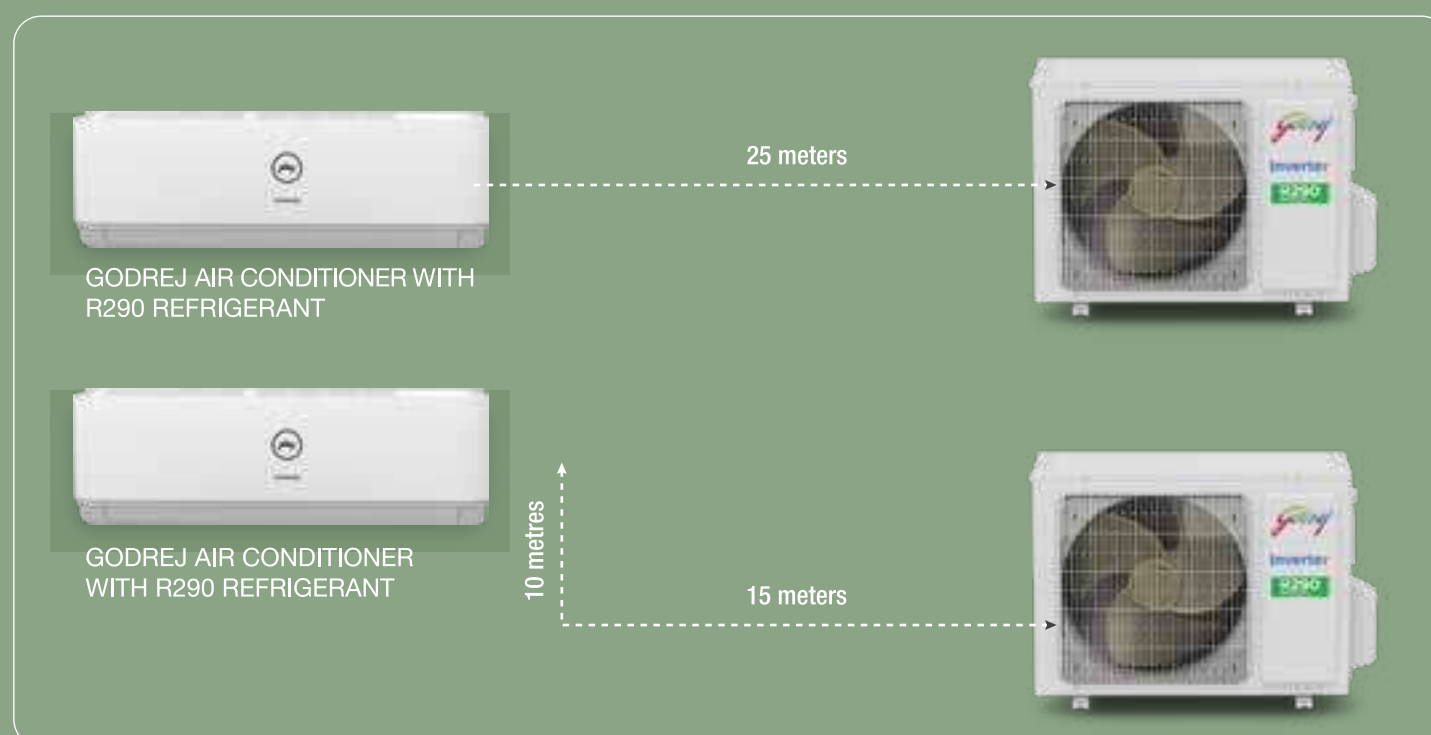


The display on the indoor unit of your Godrej air conditioner shows you the set temperature like a regular air conditioners, but it has also been smartly programmed to help you to diagnose any issue with your air conditioners. In case of an issue, the display of the indoor unit shows an 'Error Code', which helps in identifying any fault in the air conditioners operation.



ERROR CODE*	DETAIL OF THE ISSUE
E1	There is a fault with your indoor fan.
E6	There is a communication issue between the indoor and outdoor unit.
F7	There is a fault with the temperature sensor on the outdoor unit.
F9	There is an issue with your outdoor unit fan.

25M LONG PIPING FLEXIBILITY



BENEFITS

Godrej air conditioners are thoughtfully made keeping customer convenience at its heart, right from the product designing stage. Keeping in mind the limited space and location options available outside your home for installing the outdoor unit, Godrej air conditioners (with R290 refrigerant) provides you the flexibility to install the outdoor unit up to 25 metres away from the indoor unit. This is possible due to its powerful heavy duty compressor operation.



Installation flexibility
with no loss in cooling.



Peace of mind
during installation.

HEALTHY AUTO-BLOW

Auto
Blow

Godrej air conditioner with healthy auto-blow resists bacterial formation by eliminating the moisture inside the indoor unit. This function can be activated by the user at their discretion, so as to keep the air they breathe clean and healthy. On regular days, it is recommended that the feature is used fortnightly. On humid days, weekly usage is recommended.

BENEFITS



Prevents bacterial
formation on the
evaporator.



Keeps the air you
breathe clean
and healthy.



Protects the
evaporator from
rusting.



TRI-FILTRATION WITH NANO COATED ANTI-VIRAL FILTER

Godrej air conditioners have a tri-filter air purification system which ensures that the air in your home is 99.9%* free from bacteria, air borne pathogens, dust particles, odour and hair.

• Nano Coated Filter:

Godrej air conditioners come with a special anti-viral filter that offers 99.9%* virus sterilisation. The air conditioner is equipped with a special nano-coated filter that eliminates viral particles coming in contact with it. Given deteriorating air quality this is a especially important feature to keep the air you breathe pure and protect from air borne pathogens. The nano-coated filter is also effective against bacteria and keeps you and your loved ones healthy.

SPECIAL NANO COATED ANTI-VIRAL FILTER

PASTE YOUR MATERIAL HERE



**NANO
COATED
ANTI-VIRAL
FILTER**

**ELIMINATES
99.9%+ VIRAL
PARTICLES**

ALSO EFFECTIVE AGAINST
BACTERIA AND AIRBORNE
PATHOGENS

*Virus reduction measured on Nano Coated Filter surface by independent laboratory.

*Images shown are for reference only, actual product may vary.

*TnC apply: http://bit.ly/GATnC_

• Active Carbon Filter:

This filter uses the principle of chemical adsorption. Small particles of carbon block contaminants, impurities and odour, giving you fresh and clean air to breathe.

ACTIVE CARBON FILTER

PASTE YOUR MATERIAL HERE



• Anti-Dust Filter:

This filter helps trap airborne contaminants including dust, pollen, spores, thereby improving the indoor air quality. It is, therefore, immensely beneficial for asthma patients, children and adults who suffer from frequent cold, coughs and respiratory problems. By removing dust particles, these filters also enhance the life span of your air conditioning unit and improve its performance.

ANTI-DUST FILTER

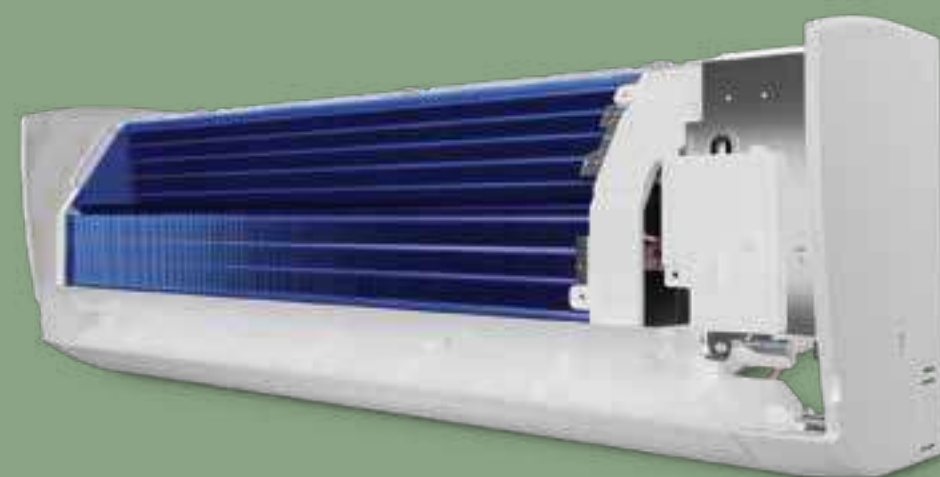


PASTE YOUR
MATERIAL HERE

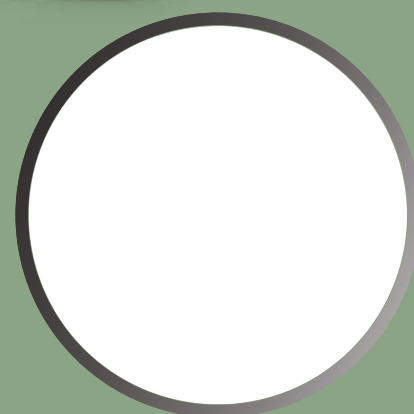
BLUE FIN ANTI-CORROSIVE COPPER EVAPORATOR

When the refrigerant flows through the evaporator coils, it comes in contact with the hot air in the room. When the water vapour in your room's warm air hits the cold evaporator coils, the water vapour condenses into liquid form on the evaporator fins. Due to this process, the evaporator is always in contact with water droplets and hence, there is a high probability of rust formation.

To counter that, Godrej air conditioners come with an evaporator that is specially coated with twin side blue fin anti-corrosion coating, which protects it from rust and corrosion caused by water condensation. This enables the air conditioner to handle heavy duty operations by increasing its structural durability, to maintain consistent and powerful cooling, while cutting down on maintenance and repair expenditure.



Grooved Copper



BENEFITS OF BLUEFIN COATING

1. Prevention from rust and corrosion

Twin side anti-corrosion coating on the evaporator fins protects the air conditioner from rust and corrosion caused by water condensation due to cooling.

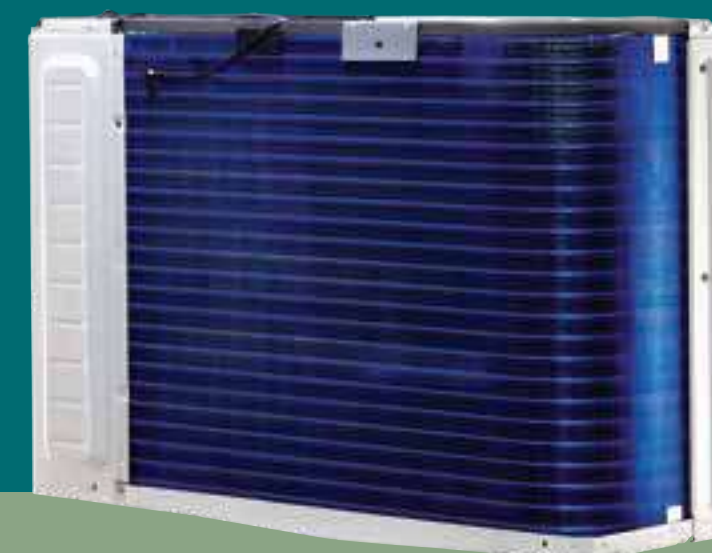
2. Heavy duty performance

The anti-corrosive coating increases the structural durability by making the evaporators corrosion-resistant. It also helps in uninterrupted cooling.



BLUE FIN ANTI-CORROSIVE COPPER CONDENSER

Our air conditioners come with not only a copper condenser, but also with an additional anti-corrosive Blue Fin coating. This special coating aids in withstanding the effects of salty air, rain, dust, smoke and chemicals, thus protecting the condenser from rust and corrosion and ultimately, making it structurally durable.



BENEFITS OF BLUEFIN COATING



Prevention from rust and corrosion

Twin side anti-corrosion coating protects the air conditioner from rust and corrosion caused by harsh weather and pollution.

HEAVY DUTY PERFORMANCE

Uninterrupted powerful cooling
Helps in consistent and powerful cooling.



Increased structural durability
Increases the lifetime of the air conditioners, by making the condenser corrosion-resistant.



DESIGNED FOR TOUGH BUILD



The thoughtfully designed and tough outdoor unit (ODU) of Godrej split air conditioner, can withstand harsh weather and deliver superior performance for years! The condenser comes with anti-corrosive blue fin coating that prevents rusts and is additionally protected from dents by an extra grill provided at the back. The aerodynamic fan made of durable-virgin material has a carefully designed fan cover that keeps pests away. Even the connectors & inlets are guarded by a valve cover against harsh weather. Godrej ODUs have an embossed top-panel that gives it structural strength and have additional handles on the sides for easy manoeuvrability.

ANTI-CORROSIVE BLUE FIN COATING PREVENTS RUSTING AND ENSURES LONGER LIFE



VALVE COVER GUARDS CONNECTORS AND INLETS AGAINST HARSH WEATHER

EXTRA GRILLS AT THE BACK PROTECT CONDENSER FROM DENTS

BENEFITS



Increased
Structural
Durability



Easy
Installation



Additional
Protection

EMBOSSSED TOP PANEL

GIVES STRUCTURAL STRENGTH
TO THE OUTDOOR UNIT



ADDITIONAL HANDLE

ENSURES BETTER
MANOEUVRABILITY

AERODYNAMIC FAN

MADE OF VIRGIN MATERIAL
FOR DURABILITY



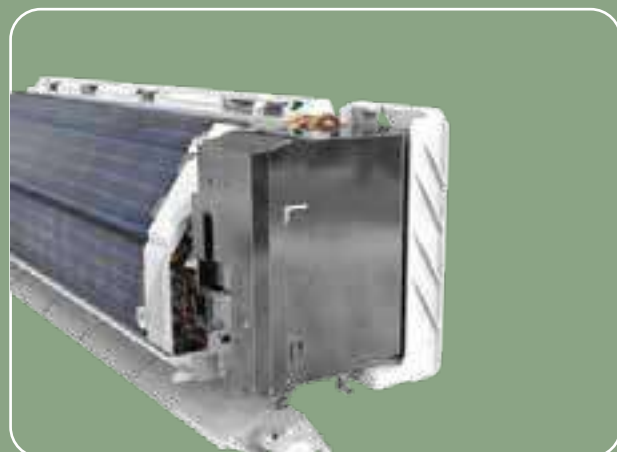
CAREFULLY DESIGNED FAN COVER

KEEPS PESTS AWAY



FIRE PROOF METAL GUARD

Godrej air conditioners come with fire-proof metal guard for additional safety of electrical components in the indoor unit as well as the outdoor unit. These metal guards reduce the risk of damage to the electrical components in the event of fire.



Indoor unit metal casting



Outdoor unit metal casting

BENEFITS



Safety



Fire
Resistant



Protection Of
Vital Parts

*Images shown are for reference only, actual product may vary.

WARRANTY FOR PEACE OF MIND

A compressor is the heart of any air conditioner. So, it is essential to safeguard it for a long and peaceful air-conditioning experience. That's why, Godrej provides a 10-year compressor warranty on the entire range of inverter air conditioners.

10
YEAR

Warranty

On all
Inverter
Air Conditioners



HEAVY DUTY FIXED SPEED COMPRESSOR WITH 5-YEAR WARRANTY

The heavy duty fixed speed compressor of Godrej air conditioners is designed for better durability, more energy efficiency and silent operation. This compressor also comes with a 5-year warranty to ensure peace of mind for the consumer.

5
YEAR

Warranty

On all
Fixed Speed
Air Conditioners





AC 1.5TR. SIC 18DTC3 GWA AL
LEAKPROOF AC

Now enjoy the comfort of a cool home, without worrying about the water leaking in a room with India’s first leakproof* split air conditioner! Godrej Leakproof Air Conditioner with anti leak technology (patent apply) keeps your home dry and drip free. With its innovative design and thoughtful technology it delivers cool, comfortable air without any leaky surprises, addressing a problem that was faced by up to 85% of AC users.

FEATURES

Anti-Leak Technology

5-in-1 Convertible Technology

Heavy Duty Cooling

Power Saving Inverter Technology

100% Copper Condenser & Connecting Pipe

Smart Diagnosis

i-sense Technology

Anti-Corrosive Coating on Evaporator & Condenser

Anti freeze Technology

Anti-Dust Filter

Anti-Microbial Self Cleaning

Silent Operation

On Inverter Compressor

R32 Low Global Warming Refrigerant

*Subject to installation & regular saving by authorised experts. Regular cleaning of AC's filter should be done for optimum performance. *Features may vary as per model. *TnC apply: http://bit.ly/GATnC_

APPLIANCES
THINGS MADE THOUGHTFULLY

SPECIFICATIONS

PERFORMANCE PARAMETERS	MODEL NO.	AC 1.5TR. SIC 18DTC3 GWA AL
	RATED VOLTAGE / FREQUENCY / PHASE	230V/50Hz/1Phase
	COOLING CAPACITY IN WATTS	5000W
	POWER INPUT IN WATTS	1650
	ISEER (STAR RATING)	3.95 (3 Star)
	ELECTRICITY CONSUMPTION (1600 HOURS) UNITS PER YEAR	980.37
	RATED CURRENT (AMP)	7.60
	AIR FLOW VOLUME (DRY CFM)	675
	NOISE LEVEL INDOOR (HIGH/ MEDIUM / LOW) IN dB(A)	48/44/40
FEATURES	MODES	COOL/AUTO/DRY/FAN/SLEEP/TURBO
	TIMER ON / OFF	YES
	HORIZONTAL LOUVER	AUTO
	VERTICAL LOUVER	MANUAL
	AUTO RESTART WITH MEMORY FUNCTION	YES
	HYGIENE+ / BLOW (SELF CLEAN)	YES
	ANTI-FREEZE	YES
	SELF DIAGNOSIS (ERROR CODES)	YES
	DISPLAY IN IDU	HIDDEN DISPLAY
	ANTI-LEAK	YES
	5 IN 1 CONVERTER	YES
	LOCK	YES
	CLOCK	YES
	i-Sense	YES
	FILTER CONFIGURATION	ANTI DUST FILTER
	EVAPORATOR FINS	HYDROPHILIC BLUE FINS
	CONDENSER FINS	COPPER CONDENSER WITH ANTI CORROSIVE BLUE FINS
	EXPANSION DEVICE IN ODU	CAPILLARY
	FRONT PANEL COLOUR (STRIP)	WHITE (GOLD)
DIMENSIONS, WEIGHT & INPUT POWER SUPPLY	IDU DIMENSION (W X H X D) cm	98.2 x 30 x 24.1
	INPUT POWER SUPPLY	INDOOR UNIT
	NET WEIGHT IDU (Kg)	12.05
	NET ODU DIMENSION (W X H X D) cm	78 x 54.5 x 32
	NOISE LEVEL OUTDOOR IN dB(A)	58
	NET WEIGHT ODU (Kg)	26
COMPRESSOR	COMPRESSOR TYPE	ROTARY
	COMPRESSOR WARRANTY	10 YEAR
	ACOUSTIC JACKET ON COMPRESSOR	YES
REFRIGERANT & AMBIENT OPERATIONS	REFRIGERANT	R32
	MAX AMBIENT TEMP (COOLING)°C	52
TUBE SIZE & PIPING CAPABILITY	SUCTION TUBE SIZE OUTER DIAMETER INCHES (MM)	1/2" (12.7)
	LIQUID TUBE SIZE OUTER DIAMETER INCHES (MM)	1/4" (6.35)
	MAX PIPING CAPABILITY TOTAL (M)	15
	MAX PIPING CAPABILITY VERTICAL (M)	7
	REFRIGERANT ADDITIONAL CHARGE BEYOND 4m (g/m)	15
INSTALLATION KIT IN PACKAGING	COPPER PIPE (M)	3
	INTER CONNECTING CABLE (M)	3.5



AC 1.5TR. SIH 18ITC3-WWR HOT AND COLD AIR CONDITIONERS

Now enjoy just right temperature not just in summers but in winters too. Hot and Cold air conditioners ensures cold air during harsh summers of up to 52° Celsius and warm air even at sub-zero temperature of -7° Celsius. They are powerful, energy efficient and eco-friendly. With a 100% copper condenser and 10-year inverter compressor warranty, they promise long-lasting, superior performance.

FEATURES



Best for
Scorching
Summers



Perfect for
Sub-Zero Winters



Twin Rotary
Inverter
Compressor



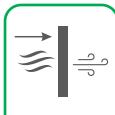
Power Saving
Inverter
Technology



Quick Defrost
Technology



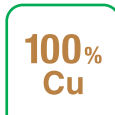
99.9%
Virus Sterilisation*



Active
Carbon Filter*



Anti-Dust
Filter

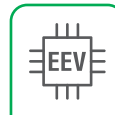


100%
Cu

100% Copper
Condenser &
Connecting Pipe



Anti-Corrosive
Coating on Evaporator
& Condenser



Electronic
Expansion Valve



Smart
Diagnosis



Anti freeze
Technology



10
YEAR
WARRANTY

On Inverter
Compressor



R32
REFRIGERANT

R32 Low
Global Warming
Refrigerant

SPECIFICATIONS

PERFORMANCE PARAMETERS	MODEL NO.	AC 1.5TR. SIH 18ITC3-WWR
	RATED VOLTAGE / FREQUENCY / PHASE	230V/50Hz/1Phase
	COOLING CAPACITY IN WATTS	5200 W
	HEATING CAPACITY IN WATTS	5200 W
	POWER INPUT IN WATTS	Cooling 1590 W / Heating 1500 W
	ISEER (STAR RATING)	4.2 (3 Star)
	ELECTRICITY CONSUMPTION (1600 HOURS) UNITS PER YEAR	959.23
	RATED CURRENT (AMP)	7.30
	AIR FLOW VOLUME (DRY CFM)	618
	NOISE LEVEL INDOOR (HIGH/ MEDIUM / LOW) IN dB(A)	46/45/44
FEATURES	MODES	COOL/HEAT/AUTO/DRY/FAN/ SLEEP/ECO/TURBO
	TIMER ON / OFF	YES
	HORIZONTAL LOUVER	AUTO
	VERTICAL LOUVER	MANUAL
	AUTO RESTART WITH MEMORY FUNCTION	YES
	HYGIENE+ / BLOW (SELF CLEAN)	YES
	ANTI FREEZE	YES
	SELF DIAGNOSIS (ERROR CODES)	YES
	DISPLAY IN IDU	HIDDEN DISPLAY
	FILTER CONFIGURATION	ANTI DUST FILTER + ACTIVE CARBON FILTER + NANO COATED ANTIVIRAL FILTER
	EVAPORATOR FINS	HYDROPHILIC BLUE FINS
	CONDENSER FINS	COPPER CONDENSER WITH ANTI CORROSIVE BLUE FINS
DIMENSIONS, WEIGHT & INPUT POWER SUPPLY	EXPANSION DEVICE IN ODU	EEV
	FRONT PANEL COLOUR (STRIP)	WHITE
	IDU DIMENSION (W X H X D) cm	100 X 29.5 X 23
	INPUT POWER SUPPLY	INDOOR UNIT
	NET WEIGHT IDU (Kg)	11
	ODU DIMENSION (W X H X D) cm	81 X 59.4 X 30
	NOISE LEVEL OUTDOOR IN dB(A)	60
	NET WEIGHT ODU (Kg)	30.5
COMPRESSOR	COMPRESSOR TYPE	TWIN ROTARY
	COMPRESSOR WARRANTY	10 YEAR
	ACOUSTIC JACKET ON COMPRESSOR	YES
REFRIGERANT & AMBIENT OPERATIONS	REFRIGERANT	R32
	MAX AMBIENT TEMP (COOLING)°C	52
	MIN AMBIENT TEMP (HEATING)°C	-7
TUBE SIZE & PIPING CAPABILITY	SUCTION TUBE SIZE OUTER DIAMETER INCHES (MM)	1/2" (12.7)
	LIQUID TUBE SIZE OUTER DIAMETER INCHES (MM)	1/4" (6.35)
	MAX PIPING CAPABILITY TOTAL (M)	15
	MAX PIPING CAPABILITY VERTICAL (M)	10
	REFRIGERANT ADDITIONAL CHARGE BEYOND 4m (g/m)	20
INSTALLATION KIT IN PACKAGING	COPPER PIPE (M)	3
	INTER CONNECTING CABLE (M)	3.5

AC 1.5TR. SIC 18DTC3-W IOT SMART IOT ENABLED ACs

Get cooling at your command with our smart IOT enabled ACs that are voice & app enabled. They are powerful, energy efficient and eco-friendly. With a 100% copper condenser and 10-year inverter compressor warranty, they promise long-lasting, superior performance.



AC 1.5TR. SIC 18DTC3-W IOT

FEATURES



Smart Wifi
Connectivity



5 in 1 convert
Technology



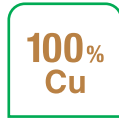
Heavy Duty
Cooling



i-sense
Technology



Smart
Diagnosis



Copper Condenser
& Connecting Pipe



Voice-enable



Anti-Microbial
Self Cleaning



Anti-Corrosive
Coating on Evaporator
& Condenser



Anti freeze
Technology



Silent
Operation



On Inverter
Compressor



R32
Eco-Friendly
Refrigerant

SPECIFICATIONS

	MODEL NO.	AC 1.5TR. SIC 18DTC3-W IOT
PERFORMANCE PARAMETERS	RATED VOLTAGE / FREQUENCY / PHASE	230V/50Hz/1Phase
	COOLING CAPACITY IN WATTS	5000W
	POWER INPUT IN WATTS	1650
	ISEER (STAR RATING)	3.95 (3 Star)
	ELECTRICITY CONSUMPTION (1600 HOURS) UNITS PER YEAR	980.37
	RATED CURRENT (AMP)	7.60
	AIR FLOW VOLUME (DRY CFM)	675
	NOISE LEVEL INDOOR (HIGH/ MEDIUM / LOW) IN dB(A)	48/44/40
	MODES	COOL/AUTO/DRY/FAN/SLEEP/TURBO
FEATURES	TIMER ON / OFF	YES
	HORIZONTAL LOUVER	AUTO
	VERTICAL LOUVER	MANUAL
	AUTO RESTART WITH MEMORY FUNCTION	YES
	HYGIENE+ / BLOW (SELF CLEAN)	YES
	ANTI-FREEZE	YES
	SELF DIAGNOSIS (ERROR CODES)	YES
	DISPLAY IN IDU	HIDDEN DISPLAY
	5 IN 1 CONVERTER	YES
	LOCK	YES
	CLOCK	YES
	i-Sense	YES
	FILTER CONFIGURATION	ANTI DUST FILTER
	EVAPORATOR FINS	HYDROPHILIC BLUE FINS
	CONDENSER FINS	COPPER CONDENSER WITH ANTI CORROSIVE BLUE FINS
	EXPANSION DEVICE IN ODU	CAPILLARY
	FRONT PANEL COLOUR (STRIP)	WHITE
DIMENSIONS, WEIGHT & INPUT POWER SUPPLY	IDU DIMENSION (W X H X D) cm	98.2 x 30 x 24.1
	INPUT POWER SUPPLY	INDOOR UNIT
	NET WEIGHT IDU (Kg)	12.05
	NET ODU DIMENSION (W X H X D) cm	78 x 54.5 x 32
	NOISE LEVEL OUTDOOR IN dB(A)	58
	NET WEIGHT ODU (Kg)	26
	COMPRESSOR TYPE	ROTARY
COMPRESSOR	COMPRESSOR WARRANTY	10 YEAR
	ACOUSTIC JACKET ON COMPRESSOR	YES
REFRIGERANT & AMBIENT OPERATIONS	REFRIGERANT	R32
	MAX AMBIENT TEMP (COOLING)°C	52
TUBE SIZE & PIPING CAPABILITY	SUCTION TUBE SIZE OUTER DIAMETER INCHES (MM)	1/2" (12.7)
	LIQUID TUBE SIZE OUTER DIAMETER INCHES (MM)	1/4" (6.35)
	MAX PIPING CAPABILITY TOTAL (M)	15
	MAX PIPING CAPABILITY VERTICAL (M)	7
	REFRIGERANT ADDITIONAL CHARGE BEYOND 4m (g/m)	15
INSTALLATION KIT IN PACKAGING	COPPER PIPE (M)	3
	INTER CONNECTING CABLE (M)	3.5

AC 1.5TR. SIC18TTC3 W UVC

Get cool and clean air with Godrej Air Conditioner featuring UVCool technology that disinfects up to 99.99%* viral particles and harmful pathogens in the air.



AC 1.5TR. SIC18TTC3 W UVC

FEATURES



UV Cool Technology



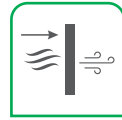
99.9% Virus Sterilisation*



Heavy Duty Cooling



Copper Condenser & Connecting Pipe



Active Carbon Filter*



Anti-Dust Filter



Anti-Microbial Self Cleaning



Anti-Corrosive Coating on Evaporator & Condenser



Smart Diagnosis



i-sense Technology



Anti freeze Technology



Silent Operation



On Inverter Compressor



R32 Eco-Friendly Refrigerant

*Claim Based on clinically accepted UVC sterilisation . Achieved 99.99% sterilization of/from virus (MS2, Influenza), Bacteria (E. Coli, Anthrax spores, Micrococcus candidus, Micrococcus luteus, Legionella pneumophila, mycobacterium tuberculosis) and fungus (Aspergillus sp, penicillium, Rhizopus) from the air conditioner evaporator fins in 1 minute of continuous exposure of UVC rays. Know more at godrej.com/godrej-appliances For any additional information or query, you may reach us at smartcare@godrej.com. *Features may vary as per model. *TnC apply: http://bit.ly/GATnC_



APPLIANCES
THINGS MADE THOUGHTFULLY

SPECIFICATIONS

	MODEL NO.	AC 1.5TR. SIC18TTC3 W UVC
PERFORMANCE PARAMETERS	RATED VOLTAGE / FREQUENCY / PHASE	230V/50Hz/1Phase
	COOLING CAPACITY IN WATTS	5000 W
	POWER INPUT IN WATTS	1650
	ISEER (STAR RATING)	5.95 (3 Star)
	ELECTRICITY CONSUMPTION (1600 HOURS) UNITS PER YEAR	980.37
	RATED CURRENT (AMP)	7.6
	AIR FLOW VOLUME (DRY CFM)	675
	NOISE LEVEL INDOOR (HIGH/ MEDIUM / LOW) IN dB(A)	48/44/40
FEATURES	MODES	COOL/AUTO/DRY/FAN/ SLEEP/TURBO
	TIMER ON / OFF	YES
	HORIZONTAL LOUVER	AUTO
	VERTICAL LOUVER	MANUAL
	AUTO RESTART WITH MEMORY FUNCTION	YES
	HYGIENE+ / BLOW (SELF CLEAN)	YES
	ANTI FREEZE	YES
	SELF DIAGNOSIS (ERROR CODES)	YES
	DISPLAY IN IDU	HIDDEN DISPLAY
	5 IN 1 CONVERTER	YES
	LOCK	YES
	CLOCK	YES
	I-SENSE	YES
	FILTER CONFIGURATION	ANTI DUST FILTER + ACTIVE CARBON FILTER + NANO COATED ANTIVIRAL FILTER
DIMENSIONS, WEIGHT & INPUT POWER SUPPLY	EVAPORATOR FINS	HYDROPHILIC BLUE FINS
	CONDENSER FINS	COPPER CONDENSER WITH ANTI CORROSIVE BLUE FINS
	EXPANSION DEVICE IN ODU	CAPILLARY
	FRONT PANEL COLOUR (STRIP)	WHITE (CHROME)
	IDU DIMENSION (W X H X D) cm	97 x 30 x 23.5
	INPUT POWER SUPPLY	INDOOR UNIT
	NET WEIGHT IDU (Kg)	11.5
	ODU DIMENSION (W X H X D) cm	78 X 54.5 X 32
COMPRESSOR	NOISE LEVEL OUTDOOR IN dB(A)	58
	NET WEIGHT ODU (Kg)	26
	COMPRESSOR TYPE	ROTARY
	COMPRESSOR WARRANTY	10 YEAR
REFRIGERANT & AMBIENT OPERATIONS	ACOUSTIC JACKET ON COMPRESSOR	YES
	REFRIGERANT	R32
	MAX AMBIENT TEMP (COOLING)°C	52
TUBE SIZE & PIPING CAPABILITY	SUCTION TUBE SIZE OUTER DIAMETER INCHES (MM)	1/2" (12.7)
	LIQUID TUBE SIZE OUTER DIAMETER INCHES (MM)	1/4" (6.36)
	MAX PIPING CAPABILITY TOTAL (M)	15
	MAX PIPING CAPABILITY VERTICAL (M)	7
	REFRIGERANT ADDITIONAL CHARGE BEYOND 4M (g/m)	15
INSTALLATION KIT IN PACKAGING	COPPER PIPE (M)	3
	INTER CONNECTING CABLE (M)	3.5

AC 1TR. SIC 12TTC5-WWA 5-STAR INVERTER SPLIT AIR CONDITIONERS

Our 5-star rated R32 inverter split ACs comes with 5in1 Convertible technology*, are powerful, energy efficient and eco-friendly. With 100% copper condenser and 10-year inverter compressor warranty, they promise long-lasting and superior performance.



AC 1TR. SIC 12TTC5-WWA

FEATURES



Heavy Duty
Cooling



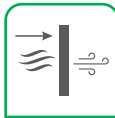
5-in-1
Convertible
Technology



Power Saving
Inverter
Technology



99.9%
Virus Sterilisation*



Active
Carbon Filter*



Anti-Dust
Filter



100% Copper
Condenser &
Connecting Pipe



Anti-Corrosive
Coating on Evaporator
& Condenser



Smart
Diagnosis



Anti freeze
Technology



Anti-Microbial
Self Cleaning



Silent
Operation



i-sense
Technology



On Inverter
Compressor



R32 Low
Global Warming
Refrigerant

SPECIFICATIONS

	MODEL NO.	AC 1TR. SIC 12TTC5-WWA
PERFORMANCE PARAMETERS	RATED VOLTAGE / FREQUENCY / PHASE	230V/50Hz/1Phase
	COOLING CAPACITY IN WATTS	3450 W
	POWER INPUT IN WATTS	810
	ISEER (STAR RATING)	5.1 (5 Star)
	ELECTRICITY CONSUMPTION (1600 HOURS) UNITS PER YEAR	524.03
	RATED CURRENT (AMP)	3.7
	AIR FLOW VOLUME (DRY CFM)	400
	NOISE LEVEL INDOOR (HIGH/ MEDIUM / LOW) IN dB(A)	44/41/37
FEATURES	MODES	COOL/AUTO/DRY/FAN/SLEEP/TURBO
	TIMER ON / OFF	YES
	HORIZONTAL LOUVER	AUTO
	VERTICAL LOUVER	MANUAL
	AUTO RESTART WITH MEMORY FUNCTION	YES
	HYGIENE+ / BLOW (SELF CLEAN)	YES
	ANTI FREEZE	YES
	SELF DIAGNOSIS (ERROR CODES)	YES
	DISPLAY IN IDU	HIDDEN DISPLAY
	5 IN 1 CONVERTER	YES
	LOCK	YES
	CLOCK	YES
	I-SENSE	YES
	FILTER CONFIGURATION	ANTI DUST FILTER + ACTIVE CARBON FILTER + NANO COATED ANTIVIRAL FILTER
	EVAPORATOR FINS	HYDROPHILIC BLUE FINS
DIMENSIONS, WEIGHT & INPUT POWER SUPPLY	CONDENSER FINS	COPPER CONDENSER WITH ANTI CORROSIVE BLUE FINS
	EXPANSION DEVICE IN ODU	CAPILLARY
	FRONT PANEL COLOUR (STRIP)	WHITE (CHROME)
	IDU DIMENSION (W X H X D) cm	84.9 x 28.9 x 21
	INPUT POWER SUPPLY	INDOOR UNIT
	NET WEIGHT IDU (Kg)	10
	ODU DIMENSION (W X H X D) cm	85.8 x 59.2 x 31.2
COMPRESSOR	NOISE LEVEL OUTDOOR IN dB(A)	58
	NET WEIGHT ODU (Kg)	29
	COMPRESSOR TYPE	ROTARY
	COMPRESSOR WARRANTY	10 YEAR
REFRIGERANT & AMBIENT OPERATIONS	ACOUSTIC JACKET ON COMPRESSOR	YES
	REFRIGERANT	R32
	MAX AMBIENT TEMP (COOLING)°C	52
TUBE SIZE & PIPING CAPABILITY	SUCTION TUBE SIZE OUTER DIAMETER INCHES (MM)	1/2" (12.7)
	LIQUID TUBE SIZE OUTER DIAMETER INCHES (MM)	1/4" (6.35)
	MAX PIPING CAPABILITY TOTAL (M)	20
	MAX PIPING CAPABILITY VERTICAL (M)	7
	REFRIGERANT ADDITIONAL CHARGE BEYOND 4M (g/m)	15
INSTALLATION KIT IN PACKAGING	COPPER PIPE (M)	3
	INTER CONNECTING CABLE (M)	3.5

AC 1.5TR. SIC 18ITC5-WWA | AC 1.5TR. SIC 18ITC5-WWR 5-STAR INVERTER SPLIT AIR CONDITIONERS

Our 5-star rated R32 inverter split ACs comes with 5in1 Convertible technology*, are powerful, energy efficient and eco-friendly. With 100% copper condenser and 10-year inverter compressor warranty, they promise long-lasting and superior performance.



AC 1.5TR. SIC 18ITC5-WWA
AC 1.5TR. SIC 18ITC5-WWR

FEATURES



Heavy Duty
Cooling



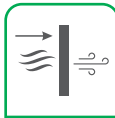
5-in-1
Convertible
Technology



Power Saving
Inverter
Technology



99.9%
Virus Sterilisation*



Active
Carbon Filter*



Anti-Dust
Filter



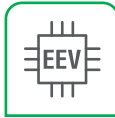
100% Copper
Condenser &
Connecting Pipe



Anti-Corrosive
Coating on Evaporator
& Condenser



Smart
Diagnosis



Electronic
Expansion Valve



Anti freeze
Technology



Anti-Microbial
Self Cleaning



Silent
Operation



i-sense
Technology



On Inverter
Compressor



R32 Low
Global Warming
Refrigerant

SPECIFICATIONS

	MODEL NO.	AC 1.5TR. SIC 18ITC5-WWA	AC 1.5TR. SIC 18ITC5-WWR
PERFORMANCE PARAMETERS	RATED VOLTAGE / FREQUENCY / PHASE	230V/50Hz/1Phase	230V/50Hz/1Phase
	COOLING CAPACITY IN WATTS	4900 W	5050 W
	POWER INPUT IN WATTS	1275	1260
	ISEER (STAR RATING)	5.1 (5 Star)	5.1 (5 Star)
	ELECTRICITY CONSUMPTION (1600 HOURS) UNITS PER YEAR	744.39	765.86
	RATED CURRENT (AMP)	5.8	5.80
	AIR FLOW VOLUME (DRY CFM)	710	618
	NOISE LEVEL INDOOR (HIGH/ MEDIUM / LOW) IN dB(A)	50/48/46	46/45/44
FEATURES	MODES	COOL/AUTO/DRY/FAN/SLEEP/ ECO/TURBO/SILENT	COOL/AUTO/DRY/FAN/SLEEP/ ECO/TURBO/SILENT
	TIMER ON / OFF	YES	YES
	HORIZONTAL LOUVER	AUTO	AUTO
	VERTICAL LOUVER	MANUAL	MANUAL
	AUTO RESTART WITH MEMORY FUNCTION	YES	YES
	HYGIENE+ / BLOW (SELF CLEAN)	YES	YES
	ANTI FREEZE	YES	YES
	SELF DIAGNOSIS (ERROR CODES)	YES	YES
	DISPLAY IN IDU	HIDDEN DISPLAY	HIDDEN DISPLAY
	5 IN 1 CONVERTER	YES	YES
	LOCK	YES	-
	CLOCK	YES	-
	I-SENSE	YES	-
	FILTER CONFIGURATION	ANTI DUST FILTER+ACTIVE CARBON FILTER+NANO COATED ANTIVIRAL FILTER	ANTI DUST FILTER+ACTIVE CARBON FILTER+NANO COATED ANTIVIRAL FILTER
	EVAPORATOR FINS	HYDROPHILIC BLUE FINS	HYDROPHILIC BLUE FINS
	CONDENSER FINS	COPPER CONDENSER WITH ANTI CORROSIVE BLUE FINS	COPPER CONDENSER WITH ANTI CORROSIVE BLUE FINS
DIMENSIONS, WEIGHT & INPUT POWER SUPPLY	EXPANSION DEVICE IN ODU	EEV	EEV
	FRONT PANEL COLOUR (STRIP)	WHITE	WHITE
	IDU DIMENSION (W X H X D) cm	100 x 29.5 x 23	100 x 29.5 x 23
	INPUT POWER SUPPLY	INDOOR UNIT	INDOOR UNIT
	NET WEIGHT IDU (Kg)	11	11
	ODU DIMENSION (W X H X D) cm	85.8 x 59.2 x 31.2	78.1 X 55.5 X 29.1
	NOISE LEVEL OUTDOOR IN dB(A)	57	60
	NET WEIGHT ODU (Kg)	27.8	26
COMPRESSOR	COMPRESSOR TYPE	ROTARY	ROTARY
	COMPRESSOR WARRANTY	10 YEAR	10 YEAR
	ACOUSTIC JACKET ON COMPRESSOR	YES	YES
REFRIGERANT & AMBIENT OPERATIONS	REFRIGERANT	R32	R32
	MAX AMBIENT TEMP (COOLING)°C	52	52
TUBE SIZE & PIPING CAPABILITY	SUCTION TUBE SIZE OUTER DIAMETER INCHES (MM)	1/2" (12.7)	1/2" (12.7)
	LIQUID TUBE SIZE OUTER DIAMETER INCHES (MM)	1/4" (6.35)	1/4" (6.35)
	MAX PIPING CAPABILITY TOTAL (M)	15	15
	MAX PIPING CAPABILITY VERTICAL (M)	7	10
	REFRIGERANT ADDITIONAL CHARGE BEYOND 4M (g/m)	15	20
INSTALLATION KIT IN PACKAGING	COPPER PIPE (M)	3	3
	INTER CONNECTING CABLE (M)	3.5	3.5

AC 2TR. SIC 24LTC5-WWR

5-STAR INVERTER SPLIT AIR CONDITIONERS

Our 5-star rated R32 inverter split ACs comes with 5in1 Convertible technology*, are powerful, energy efficient and eco-friendly. With 100% copper condenser and 10-year inverter compressor warranty, they promise long-lasting and superior performance.



FEATURES



4 Way Swing Technology*



Heavy Duty Cooling



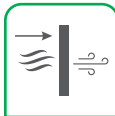
5-in-1 Convertible Technology



Power Saving Inverter Technology



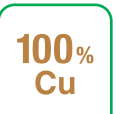
99.9% Virus Sterilisation*



Active Carbon Filter*



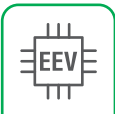
Anti-Dust Filter



100% Copper Condenser & Connecting Pipe



Anti-Corrosive Coating on Evaporator & Condenser



Electronic Expansion Valve



Smart Diagnosis



Anti freeze Technology



Anti-Microbial Self Cleaning



Silent Operation



On Inverter Compressor



R32 Low Global Warming Refrigerant

SPECIFICATIONS

	MODEL NO.	AC 2TR. SIC 24LTC5-WWR
PERFORMANCE PARAMETERS	RATED VOLTAGE / FREQUENCY / PHASE	230V/50Hz/1Phase
	COOLING CAPACITY IN WATTS	6100 W
	POWER INPUT IN WATTS	1500
	ISEER (STAR RATING)	5.10 (5 Star)
	ELECTRICITY CONSUMPTION (1600 HOURS) UNITS PER YEAR	925.05
	RATED CURRENT (AMP)	7.2
	AIR FLOW VOLUME (DRY CFM)	647
	NOISE LEVEL INDOOR (HIGH/ MEDIUM / LOW) IN dB(A)	50/49/48
FEATURES	MODES	COOL/AUTO/DRY/FAN/SLEEP/ECO/TURBO/SILENT
	TIMER ON / OFF	YES
	HORIZONTAL LOUVER	AUTO
	VERTICAL LOUVER	AUTO
	AUTO RESTART WITH MEMORY FUNCTION	YES
	HYGIENE+ / BLOW (SELF CLEAN)	YES
	ANTI FREEZE	YES
	SELF DIAGNOSIS (ERROR CODES)	YES
	DISPLAY IN IDU	YES
	5 IN 1 CONVERTER	YES
	FILTER CONFIGURATION	ANTI DUST FILTER + ACTIVE CARBON FILTER + NANO COATED ANTIVIRAL FILTER
	EVAPORATOR FINS	HYDROPHILIC BLUE FINS
	CONDENSER FINS	COPPER CONDENSER WITH ANTI CORROSIVE BLUE FINS
	EXPANSION DEVICE IN ODU	EEV
DIMENSIONS, WEIGHT & INPUT POWER SUPPLY	FRONT PANEL COLOUR (STRIP)	WHITE (ROSEGOLD)
	IDU DIMENSION (W X H X D) cm	110 x 33 x 25
	INPUT POWER SUPPLY	INDOOR UNIT
	NET WEIGHT IDU (Kg)	14
	ODU DIMENSION (W X H X D) cm	81 x 64.5 x 30.1
	NOISE LEVEL OUTDOOR IN dB(A)	60
	NET WEIGHT ODU (Kg)	31
COMPRESSOR	COMPRESSOR TYPE	ROTARY
	COMPRESSOR WARRANTY	10 YEAR
	ACOUSTIC JACKET ON COMPRESSOR	YES
REFRIGERANT & AMBIENT OPERATIONS	REFRIGERANT	R32
	MAX AMBIENT TEMP (COOLING)°C	52
TUBE SIZE & PIPING CAPABILITY	SUCTION TUBE SIZE OUTER DIAMETER INCHES (MM)	5/8" (15.88)
	LIQUID TUBE SIZE OUTER DIAMETER INCHES (MM)	1/4" (6.35)
	MAX PIPING CAPABILITY TOTAL (M)	15
	MAX PIPING CAPABILITY VERTICAL (M)	10
	REFRIGERANT ADDITIONAL CHARGE BEYOND 4M (g/m)	20
INSTALLATION KIT IN PACKAGING	COPPER PIPE (M)	3
	INTER CONNECTING CABLE (M)	3.5

AC 1TR. SIC 12TTC3-WWA | AC 1.5TR. SIC 18TTC3-GWC 3-STAR INVERTER SPLIT AIR CONDITIONERS

Our 3-star rated R32 inverter split ACs comes with 5in1 Convertible technology, are powerful, energy efficient and eco-friendly. With 100% copper condenser and 10-year inverter compressor warranty, they promise long-lasting and superior performance.



AC 1TR. SIC 12TTC3-WWA



AC 1.5TR. SIC 18TTC3-GWC

FEATURES



Heavy Duty
Cooling



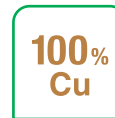
5-in-1
Convertible
Technology



Power Saving
Inverter
Technology



Anti-Dust
Filter



100% Copper
Condenser &
Connecting Pipe



Anti-Corrosive
Coating on Evaporator
& Condenser



Smart
Diagnosis



Anti freeze
Technology



Anti-Microbial
Self Cleaning



Silent
Operation



i-sense
Technology



On Inverter
Compressor



R32 Low
Global Warming
Refrigerant

SPECIFICATIONS

	MODEL NO.	AC 1TR. SIC 12TTC3-WWA	AC 1.5TR. SIC 18TTC3-GWC
PERFORMANCE PARAMETERS	RATED VOLTAGE / FREQUENCY / PHASE	230V/50Hz/1Phase	230V/50Hz/1Phase
	COOLING CAPACITY IN WATTS	3500 W	4800 W
	POWER INPUT IN WATTS	1110	1665W
	ISEER (STAR RATING)	3.9 (3 Star)	3.9 (3 Star)
	ELECTRICITY CONSUMPTION (1600 HOURS) UNITS PER YEAR	694.03	952.09
	RATED CURRENT (AMP)	5.1	7.6
	AIR FLOW VOLUME (DRY CFM)	400	400
	NOISE LEVEL INDOOR (HIGH/ MEDIUM / LOW) IN dB(A)	44/41/37	49/45/43
FEATURES	MODES	COOL/AUTO/DRY/FAN/SLEEP/TURBO	COOL/AUTO/DRY/FAN/SLEEP/TURBO
	TIMER ON / OFF	YES	YES
	HORIZONTAL LOUVER	AUTO	AUTO
	VERTICAL LOUVER	MANUAL	MANUAL
	AUTO RESTART WITH MEMORY FUNCTION	YES	YES
	HYGIENE+ / BLOW (SELF CLEAN)	YES	YES
	ANTI FREEZE	YES	YES
	SELF DIAGNOSIS (ERROR CODES)	YES	YES
	DISPLAY IN IDU	HIDDEN DISPLAY	HIDDEN DISPLAY
	5 IN 1 CONVERTER	YES	YES
	LOCK	YES	YES
	CLOCK	YES	YES
	I-SENSE	YES	YES
	FILTER CONFIGURATION	ANTI DUST FILTER	ANTI DUST FILTER
	EVAPORATOR FINS	HYDROPHILIC BLUE FINS	HYDROPHILIC BLUE FINS
	CONDENSER FINS	COPPER CONDENSER WITH ANTI CORROSIVE BLUE FINS	COPPER CONDENSER WITH ANTI CORROSIVE BLUE FINS
	EXPANSION DEVICE IN ODU	CAPILLARY	CAPILLARY
DIMENSIONS, WEIGHT & INPUT POWER SUPPLY	FRONT PANEL COLOUR (STRIP)	WHITE (CHROME)	WHITE (GOLD)
	IDU DIMENSION (W X H X D) cm	84.9 x 28.9 x 21	84.9 x 28.9 x 21
	INPUT POWER SUPPLY	INDOOR UNIT	INDOOR UNIT
	NET WEIGHT IDU (Kg)	10	9.8
	ODU DIMENSION (W X H X D) cm	78 x 54.5 x 32	85.8 x 59.2 x 31.2
	NOISE LEVEL OUTDOOR IN dB(A)	58	55
	NET WEIGHT ODU (Kg)	21.5	25.2
COMPRESSOR	COMPRESSOR TYPE	ROTARY	ROTARY
	COMPRESSOR WARRANTY	10 YEAR	10 YEAR
	ACOUSTIC JACKET ON COMPRESSOR	YES	YES
REFRIGERANT & AMBIENT OPERATIONS	REFRIGERANT	R32	R32
	MAX AMBIENT TEMP (COOLING)°C	52	52
TUBE SIZE & PIPING CAPABILITY	SUCTION TUBE SIZE OUTER DIAMETER INCHES (MM)	3/8" (9.52)	1/2" (12.7)
	LIQUID TUBE SIZE OUTER DIAMETER INCHES (MM)	1/4" (6.35)	1/4" (6.35)
	MAX PIPING CAPABILITY TOTAL (M)	12	12
	MAX PIPING CAPABILITY VERTICAL (M)	7	7
	REFRIGERANT ADDITIONAL CHARGE BEYOND 4M (g/m)	15	15
INSTALLATION KIT IN PACKAGING	COPPER PIPE (M)	3	3
	INTER CONNECTING CABLE (M)	3.5	3.5

AC 1.5TR. SIC 18DTC3 WWA | AC 1.5TR. SIC 18TTC3-WWA 3-STAR INVERTER SPLIT AIR CONDITIONERS

Our 3-star rated R32 inverter split ACs comes with 5in1 Convertible technology, are powerful, energy efficient and eco-friendly. With 100% copper condenser and 10-year inverter compressor warranty, they promise long-lasting and superior performance.



AC 1.5TR. SIC 18DTC3 WWA

AC 1.5TR. SIC 18TTC3-WWA

FEATURES



Heavy Duty
Cooling



5-in-1
Convertible
Technology



Power Saving
Inverter
Technology



Anti-Dust
Filter



100% Copper
Condenser &
Connecting Pipe



Anti-Corrosive
Coating on Evaporator
& Condenser



Smart
Diagnosis



Anti freeze
Technology



Anti-Microbial
Self Cleaning



Silent
Operation



i-sense
Technology



On Inverter
Compressor



R32 Low
Global Warming
Refrigerant

SPECIFICATIONS

	MODEL NO.	AC 1.5TR. SIC 18DTC3 WWA	AC 1.5TR. SIC 18TTC3-WWA
PERFORMANCE PARAMETERS	RATED VOLTAGE / FREQUENCY / PHASE	230V/50Hz/1Phase	230V/50Hz/1Phase
	COOLING CAPACITY IN WATTS	5000W	5000W
	POWER INPUT IN WATTS	1650	1650
	ISEER (STAR RATING)	3.95 (3 Star)	3.95 (3 Star)
	ELECTRICITY CONSUMPTION (1600 HOURS) UNITS PER YEAR	980.37	980.37
	RATED CURRENT (AMP)	7.60	7.6
	AIR FLOW VOLUME (DRY CFM)	675	675
	NOISE LEVEL INDOOR (HIGH/ MEDIUM / LOW) IN dB(A)	48/44/40	48/44/40
	MODES	COOL/AUTO/DRY/FAN/SLEEP/TURBO	COOL/AUTO/DRY/FAN/SLEEP/TURBO
FEATURES	TIMER ON / OFF	YES	YES
	HORIZONTAL LOUVER	AUTO	AUTO
	VERTICAL LOUVER	MANUAL	MANUAL
	AUTO RESTART WITH MEMORY FUNCTION	YES	YES
	HYGIENE+ / BLOW (SELF CLEAN)	YES	YES
	ANTI FREEZE	YES	YES
	SELF DIAGNOSIS (ERROR CODES)	YES	YES
	DISPLAY IN IDU	HIDDEN DISPLAY	HIDDEN DISPLAY
	5 IN 1 CONVERTER	YES	YES
	LOCK	YES	YES
	CLOCK	YES	YES
	I-SENSE	YES	YES
	FILTER CONFIGURATION	ANTI DUST FILTER	ANTI DUST FILTER
	EVAPORATOR FINS	HYDROPHILIC BLUE FINS	HYDROPHILIC BLUE FINS
	CONDENSER FINS	COPPER CONDENSER WITH ANTI CORROSIVE BLUE FINS	COPPER CONDENSER WITH ANTI CORROSIVE BLUE FINS
	EXPANSION DEVICE IN ODU	CAPILLARY	CAPILLARY
	FRONT PANEL COLOUR (STRIP)	WHITE	WHITE (CHROME)
DIMENSIONS, WEIGHT & INPUT POWER SUPPLY	NET IDU DIMENSION (W X H X D) cm	98.2 x 30 x 24.1	97 x 30 x 23.5
	INPUT POWER SUPPLY	INDOOR UNIT	INDOOR UNIT
	NET WEIGHT IDU (Kg)	12.05	11.5
	NET ODU DIMENSION (W X H X D) cm	78 x 54.5 x 32	78 x 54.5 x 32
	NOISE LEVEL OUTDOOR IN dB(A)	58	58
	NET WEIGHT ODU (Kg)	26	26
	COMPRESSOR TYPE	ROTARY	ROTARY
COMPRESSOR	COMPRESSOR WARRANTY	10 YEAR	10 YEAR
	ACOUSTIC JACKET ON COMPRESSOR	YES	YES
REFRIGERANT & AMBIENT OPERATIONS	REFRIGERANT	R32	R32
	MAX AMBIENT TEMP (COOLING)°C	52	52
TUBE SIZE & PIPING CAPABILITY	SUCTION TUBE SIZE OUTER DIAMETER, INCHS (MM)	1/2" (12.7)	1/2" (12.7)
	LIQUID TUBE SIZE OUTER DIAMETER, INCHS (MM)	1/4" (6.35)	1/4" (6.35)
	MAX PIPING CAPABILITY TOTAL (M)	15	15
	MAX PIPING CAPABILITY VERTICAL (M)	7	7
	REFRIGERANT ADDITIONAL CHARGE BEYOND 4M (g/m)	15	15
INSTALLATION KIT IN PACKAGING	COPPER PIPE (M)	3	3
	INTER CONNECTING CABLE (M)	3.5	3.5

AC 2TR. SIC 24ITC3-WWA

3-STAR INVERTER SPLIT AIR CONDITIONERS

Our 3-star rated R32 inverter split ACs comes with 5in1 Convertible technology, are powerful, energy efficient and eco-friendly. With 100% copper condenser and 10-year inverter compressor warranty, they promise long-lasting and superior performance.



AC 2TR. SIC 24ITC3-WWA

FEATURES



Heavy Duty
Cooling



5-in-1
Convertible
Technology



Power Saving
Inverter
Technology



99.9%
Virus Sterilisation*



Active
Carbon Filter*



Anti-Dust
Filter



100% Copper
Condenser &
Connecting Pipe



Anti-Corrosive
Coating on Evaporator
& Condenser



Smart
Diagnosis



Anti freeze
Technology



Anti-Microbial
Self Cleaning



Silent
Operation



i-sense
Technology



On Inverter
Compressor



R32 Low
Global Warming
Refrigerant

SPECIFICATIONS

	MODEL NO.	AC 2TR. SIC 24ITC3-WWA
PERFORMANCE PARAMETERS	RATED VOLTAGE / FREQUENCY / PHASE	230V/50Hz/1Phase
	COOLING CAPACITY IN WATTS	6050 W
	POWER INPUT IN WATTS	1955
	ISEER (STAR RATING)	3.90 (3 Star)
	ELECTRICITY CONSUMPTION (1600 HOURS) UNITS PER YEAR	1201.27
	RATED CURRENT (AMP)	8.90
	AIR FLOW VOLUME (DRY CFM)	710
	NOISE LEVEL INDOOR (HIGH/ MEDIUM / LOW) IN dB(A)	50/48/46
FEATURES	MODES	COOL/AUTO/DRY/FAN/SLEEP/TURBO
	TIMER ON / OFF	YES
	HORIZONTAL LOUVER	AUTO
	VERTICAL LOUVER	MANUAL
	AUTO RESTART WITH MEMORY FUNCTION	YES
	HYGIENE+ / BLOW (SELF CLEAN)	YES
	ANTI FREEZE	YES
	SELF DIAGNOSIS (ERROR CODES)	YES
	DISPLAY IN IDU	HIDDEN DISPLAY
	5 IN 1 CONVERTER	YES
	LOCK	YES
	CLOCK	YES
	I-SENSE	YES
	FILTER CONFIGURATION	ANTI DUST FILTER + ACTIVE CARBON FILTER + NANO COATED ANTIVIRAL FILTER
	EVAPORATOR FINS	HYDROPHILIC BLUE FINS
DIMENSIONS, WEIGHT & INPUT POWER SUPPLY	CONDENSER FINS	COPPER CONDENSER WITH ANTI CORROSIVE BLUE FINS
	EXPANSION DEVICE IN ODU	CAPILLARY
	FRONT PANEL COLOUR (STRIP)	WHITE
	IDU DIMENSION (W X H X D) cm	100 x 29.5 x 23
	INPUT POWER SUPPLY	INDOOR UNIT
	NET WEIGHT IDU (Kg)	11
	ODU DIMENSION (W X H X D) cm	85.8 x 59.2 x 31.2
COMPRESSOR	NOISE LEVEL OUTDOOR IN dB(A)	57
	NET WEIGHT ODU (Kg)	28
	COMPRESSOR TYPE	ROTARY
	COMPRESSOR WARRANTY	10 YEAR
REFRIGERANT & AMBIENT OPERATIONS	ACOUSTIC JACKET ON COMPRESSOR	YES
	REFRIGERANT	R32
TUBE SIZE & PIPING CAPABILITY	MAX AMBIENT TEMP (COOLING)°C	52
	SUCTION TUBE SIZE OUTER DIAMETER INCHES (MM)	1/2" (12.7)
	LIQUID TUBE SIZE OUTER DIAMETER INCHES (MM)	1/4" (6.35)
	MAX PIPING CAPABILITY TOTAL (M)	15
	MAX PIPING CAPABILITY VERTICAL (M)	7
INSTALLATION KIT IN PACKAGING	REFRIGERANT ADDITIONAL CHARGE BEYOND 4M (g/m)	15
	COPPER PIPE (M)	3
	INTER CONNECTING CABLE (M)	3.5

AC 1.5TR. SFC 18LTC3 WWR | AC 2TR. SFC 24LTC3 WWR 3-STAR FIXED SPEED SPLIT AIR CONDITIONERS

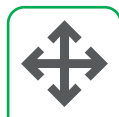
Our 3-star rated R32 fixed speed split ACs are powerful, energy efficient and eco-friendly. With 100% copper condenser and 5-year compressor warranty, they promise long-lasting and superior performance.



4 WAY
SWING
FASTER
COMFORT
IN EVERY
CORNER

AC 1.5TR. SFC 18LTC3 WWR
AC 2TR. SFC 24LTC3 WWR

FEATURES



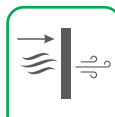
4 Way Swing
Technology*



Heavy Duty
Cooling



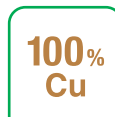
99.9%
Virus Sterilisation*



Active
Carbon Filter*



Anti-Dust
Filter



Copper Condenser
& Connecting Pipe



Anti-Corrosive
Coating on Evaporator
& Condenser



Anti freeze
Technology



Anti-Microbial
Self Cleaning



Silent
Operation



Compressor
Warranty



R32 Low
Global Warming
Refrigerant

SPECIFICATIONS

	MODEL NO.	AC 1.5TR. SFC 18LTC3 WWR	AC 2TR. SFC 24LTC3 WWR
PERFORMANCE PARAMETERS	RATED VOLTAGE / FREQUENCY / PHASE	230 V/50 Hz/1ph	230 V/50 Hz/1ph
	COOLING CAPACITY IN WATTS	5100 W	6050 W
	POWER INPUT IN WATTS	1325	1570
	ISEER (STAR RATING)	3.85 (3 Star)	3.85 (3 Star)
	ELECTRICITY CONSUMPTION (1600 HOURS) UNITS PER YEAR	1025.69	1215.35
	RATED CURRENT (AMP)	6.2	7.2
	AIR FLOW VOLUME (DRY CFM)	618	647
	NOISE LEVEL INDOOR (HIGH/ MEDIUM / LOW) IN dB(A)	48/47/46	50/49/48
	NOISE LEVEL OUTDOOR (HIGH/ MEDIUM / LOW) IN dB(A)	60	60
FEATURES	MODES	COOL/AUTO/DRY/FAN/ SLEEP/ECO/TURBO	COOL/AUTO/DRY/FAN/ SLEEP/ECO/TURBO
	TIMER ON / OFF	YES	YES
	HORIZONTAL LOUVER	AUTO	AUTO
	VERTICAL LOUVER	AUTO	AUTO
	AUTO RESTART WITH MEMORY FUNCTION	YES	YES
	HYGIENE+ / BLOW (SELF CLEAN)	YES	YES
	ANTI FREEZE	YES	YES
	DISPLAY IN IDU	YES	YES
	FILTER CONFIGURATION	ANTI DUST+ACTIVE CARBON+ ANTI VIRALNANO COATED FILTER	ANTI DUST+ACTIVE CARBON+ ANTI VIRAL NANO COATED FILTER
	EVAPORATOR FINS	HYDROPHILIC BLUE FINS	HYDROPHILIC BLUE FINS
	CONDENSER FINS	COPPER CONDENSER WITH ANTI CORROSIVE BLUE FINS	COPPER CONDENSER WITH ANTI CORROSIVE BLUE FINS
DIMENSIONS, WEIGHT & INPUT POWER SUPPLY	EXPANSION DEVICE IN ODU	CAPILLARY	CAPILLARY
	FRONT PANEL COLOUR (STRIP)	WHITE (ROSE GOLD)	WHITE (ROSE GOLD)
	IDU DIMENSION (W X H X D) cm	100 X 29 X 23	110.0 X 33.0 X 25.0
	INPUT POWER SUPPLY	INDOOR UNIT	INDOOR UNIT
	NET WEIGHT IDU (Kg)	11	14
	ODU DIMENSION (W X H X D) cm	78.1 X 55.5 X 29.1	81.0 X 59.4 X 30.1
	NET WEIGHT ODU (Kg)	35	37.2
	ACOUSTIC JACKET ON COMPRESSOR	-	-
COMPRESSOR	COMPRESSOR TYPE	ROTARY	ROTARY
	COMPRESSOR WARRANTY	5 YEARS	5 YEARS
	REFRIGERANT	R32	R32
TUBE SIZE & PIPING CAPABILITY	MAX AMBIENT TEMP (COOLING)°C	52	52
	SUCTION TUBE SIZE OUTER DIAMETER INCHES (MM)	1/2" (12.7)	5/8" (15.88)
	LIQUID TUBE SIZE OUTER DIAMETER INCHES (MM)	1/4" (6.35)	1/4" (6.35)
	MAX PIPING CAPABILITY TOTAL (M)	15	15
	MAX PIPING CAPABILITY VERTICAL (M)	10	10
	REFRIGERANT ADDITIONAL CHARGE BEYOND 4M (g/m)	20	20
INSTALLATION KIT IN PACKAGING	COPPER PIPE (M)	3	3
	INTER CONNECTING CABLE (M)	3.5	3.5

AC 1.5TR. SFC 18PTC3-WWP 3-STAR FIXED SPEED SPLIT AIR CONDITIONERS

Our 3-star rated R32 fixed speed split ACs are powerful, energy efficient and eco-friendly. With 100% copper condenser and 5-year compressor warranty, they promise long-lasting and superior performance.



AC 1.5TR. SFC 18PTC3-WWP

4

WAY SWING

FASTER COMFORT IN EVERY CORNER

FEATURES



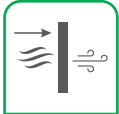
4 Way Swing Technology*



Heavy Duty Cooling



99.9% Virus Sterilisation*



Active Carbon Filter*



Anti-Dust Filter



Copper Condenser & Connecting Pipe



Anti-Corrosive Coating on Evaporator & Condenser



Anti freeze Technology



Anti-Microbial Self Cleaning



Silent Operation



Compressor Warranty



R32 Low Global Warming Refrigerant

SPECIFICATIONS

	MODEL NO.	AC 1.5TR. SFC 18PTC3-WWP
PERFORMANCE PARAMETERS	RATED VOLTAGE / FREQUENCY / PHASE	230V/50Hz/1Phase
	COOLING CAPACITY IN WATTS	5200 W
	POWER INPUT IN WATTS	1350
	ISEER (STAR RATING)	3.85 (3 Star)
	ELECTRICITY CONSUMPTION (1600 HOURS) UNITS PER YEAR	1045.04
	RATED CURRENT (AMP)	7.2
	AIR FLOW VOLUME (DRY CFM)	636
	NOISE LEVEL INDOOR (HIGH/ MEDIUM / LOW) IN dB(A)	42/38/34
FEATURES	MODES	COOL/AUTO/DRY/FAN/SLEEP/ECO/TURBO/ SIELNT/SUMMER CHILL
	TIMER ON / OFF	YES
	HORIZONTAL LOUVER	AUTO
	VERTICAL LOUVER	AUTO
	AUTO RESTART WITH MEMORY FUNCTION	YES
	HYGIENE+ / BLOW (SELF CLEAN)	YES
	ANTI FREEZE	YES
	DISPLAY IN IDU	HIDDEN DISPLAY
	FILTER CONFIGURATION	ANTI DUST FILTER + ACTIVE CARBON FILTER + NANO COATED FILTER
	EVAPORATOR FINS	HYDROPHILIC BLUE FINS
	CONDENSER FINS	COPPER CONDENSER WITH ANTI CORROSIVE BLUE FINS
DIMENSIONS, WEIGHT & INPUT POWER SUPPLY	EXPANSION DEVICE IN ODU	CAPILLARY
	FRONT PANEL COLOUR (STRIP)	WHITE
	IDU DIMENSION (W X H X D) cm	92 X 32 X 24
	INPUT POWER SUPPLY	INDOOR UNIT
	NET WEIGHT IDU (Kg)	11
	ODU DIMENSION (W X H X D) cm	86 X 60 X 33.5
	NOISE LEVEL OUTDOOR IN dD(A)	56
	NET WEIGHT ODU (Kg)	36
COMPRESSOR	COMPRESSOR TYPE	ROTARY
	COMPRESSOR WARRANTY	5 YEAR
	ACOUSTIC JACKET ON COMPRESSOR	YES
REFRIGERANT & AMBIENT OPERATIONS	REFRIGERANT	R32
	MAX AMBIENT TEMP (COOLING)°C	52
TUBE SIZE & PIPING CAPABILITY	SUCTION TUBE SIZE OUTER DIAMETER INCHES (MM)	1/2"(12.7)
	LIQUID TUBE SIZE OUTER DIAMETER INCHES (MM)	1/4" (6.35)
	MAX PIPING CAPABILITY TOTAL (M)	15
	MAX PIPING CAPABILITY VERTICAL (M)	10
	REFRIGERANT ADDITIONAL CHARGE BEYOND 4M (g/m)	20
INSTALLATION KIT IN PACKAGING	COPPER PIPE (M)	3
	INTER CONNECTING CABLE (M)	3.2

AC 1.5TR. WFC 18UTC3-WWA 3-STAR FIXED SPEED WINDOW AIR CONDITIONER

Our 3-star rated R32 fixed speed Window ACs are powerful, energy efficient and eco-friendly. With 100% copper condenser and 5-year compressor warranty, they promise long-lasting and superior performance.



AC 1.5TR. WFC 18UTC3-WWA

FEATURES



Heavy Duty Cooling



Anti-Dust Filter



Copper Condenser & Connecting Pipe



Anti-Corrosive Coating on Evaporator & Condenser



Anti freeze Technology



Turbo Mode



Sleep Mode



Compressor Warranty



R32 Low Global Warming Refrigerant

SPECIFICATIONS

	MODEL NO.	AC 1.5TR. WFC 18UTC3-WWA
PERFORMANCE PARAMETERS	RATED VOLTAGE / FREQUENCY / PHASE	230V / 50Hz / 1Ph
	COOLING CAPACITY IN WATTS	4950 W
	POWER INPUT IN WATTS	1571
	ISEER (STAR RATING)	3.15 (3 Star)
	ELECTRICITY CONSUMPTION (1600 HOURS) UNITS PER YEAR	1216.12
	RATED CURRENT (AMP)	7.2
	AIR FLOW VOLUME (DRY CFM)	465
	NOISE LEVEL INDOOR IN dB(A) HIGH	56
	MODES	COOL/DRY/FAN/SLEEP/ENERGY SAVING/TURBO
FEATURES	TIMER ON / OFF	YES
	HORIZONTAL LOUVER	MANUAL
	VERTICAL LOUVER	AUTO
	AUTO RESTART WITH MEMORY FUNCTION	YES
	ANTI FREEZE	YES
	SELF DIAGNOSIS (ERROR CODES)	YES
	DISPLAY IN IDU	YES
	FILTER CONFIGURATION	ANTI DUST FILTER
	EVAPORATOR FINS	HYDROPHILIC BLUE FINS
DIMENSIONS, WEIGHT & INPUT POWER SUPPLY	CONDENSER FINS	COPPER CONDENSER WITH ANTI CORROSIVE BLUE FINS
	EXPANSION DEVICE IN ODU	CAPILLARY
	FRONT PANEL COLOUR (STRIP)	WHITE
	IDU DIMENSION (W X H X D) cm	66.0 X 43.0 X 66.0
	INPUT POWER SUPPLY	INDOOR UNIT
	NET WEIGHT IDU (Kg)	50.5
COMPRESSOR	NOISE LEVEL OUTDOOR IN dB(A)	60
	COMPRESSOR TYPE	ROTARY
	COMPRESSOR WARRANTY	5 YEAR
	ACOUSTIC JACKET ON COMPRESSOR	-
REFRIGERANT & AMBIENT OPERATIONS	REFRIGERANT	R32
	MAX AMBIENT TEMP (COOLING)°C	48

AC 1.5TR. WIC 18UTC3 WWA | AC 1.5TR. WIC 18UTC5 WWA
3-STAR & 5-STAR INVERTER WINDOW AIR CONDITIONER



AC 1.5TR. WIC 18UTC3 WWA
AC 1.5TR. WIC 18UTC5 WWA

FEATURES



Heavy Duty Cooling



Anti-Dust Filter



Copper Condenser & Connecting Pipe



Anti-Corrosive Coating on Evaporator & Condenser



Anti freeze Technology



Turbo Mode



Sleep Mode



On Inverter Compressor



R32 Low Global Warming Refrigerant

SPECIFICATIONS

	MODEL NO.	AC 1.5TR. WIC 18UTC3 WWA	AC 1.5TR. WIC 18UTC5 WWA
PERFORMANCE PARAMETERS	RATED VOLTAGE / FREQUENCY / PHASE	230V / 50Hz / 1Ph	230V / 50Hz / 1Ph
	COOLING CAPACITY IN WATTS / NOMINAL CAPACITY IN Tr.	5100 W / 1.5 Tr	5100 W / 1.5 Tr
	POWER INPUT IN WATTS	1780	1600
	ISEER (STAR RATING)	3.13 (3 Star)	3.55 (5 Star)
	ELECTRICITY CONSUMPTION (1600 HOURS) UNITS PER YEAR	1262.92	1111.14
	RATED CURRENT (AMP)	8.1	7.3
	AIR FLOW VOLUME (DRY CFM)	465	465
	NOISE LEVEL INDOOR (HIGH)	54	54
FEATURES	MODES	COOL/DRY/FAN/SLEEP/ENERGY SAVING/TURBO	COOL/DRY/FAN/SLEEP/ENERGY SAVING/TURBO
	TIMER ON / OFF	YES	YES
	VERTICAL LOUVER	AUTO	AUTO
	AUTO RESTART WITH MEMORY FUNCTION	YES	YES
	ANTI FREEZE	YES	YES
	SELF DIAGNOSIS (ERROR CODES)	YES	YES
	DISPLAY IN IDU	YES	YES
	FILTER CONFIGURATION	ANTI DUST FILTER	ANTI DUST FILTER
	EVAPORATOR FINS	HYDROPHILIC BLUE FINS	HYDROPHILIC BLUE FINS
	CONDENSER FINS	COPPER CONDENSER WITH ANTI CORROSIVE BLUE FINS	COPPER CONDENSER WITH ANTI CORROSIVE BLUE FINS
DIMENSIONS, WEIGHT & INPUT POWER SUPPLY	EXPANSION DEVICE IN ODU	CAPILLARY	CAPILLARY
	FRONT PANEL COLOUR (STRIP)	WHITE	WHITE
	IDU DIMENSION (W X H X D) cm	66.0 X 43.0 X 66.0	66.0 X 43.0 X 73.3
	INPUT POWER SUPPLY	INDOOR UNIT	INDOOR UNIT
	NET WEIGHT IDU (Kg)	44	48
	NOISE LEVEL OUTDOOR IN dB(A)	60	60
COMPRESSOR	COMPRESSOR TYPE	ROTARY	ROTARY
	COMPRESSOR WARRANTY	10 YEAR	10 YEAR
	ACOUSTIC JACKET ON COMPRESSOR	YES	YES
REFRIGERANT & AMBIENT OPERATIONS	REFRIGERANT	R32	R32
	MAX AMBIENT TEMP (COOLING)°C	48	48

SERVICE ADVANTAGE



Extended product life with genuine spare parts.

24x7 connect centre in 14 regional languages.



4500+ app-enable Godrej Smart Buddy technician.

Over 660 service centres.



Service available up to 9 pm, even on weekends.

AWARDS AND ACCOLADES



BEE - National Energy Conservation Award 2017, 18 & 19
Awarded to Godrej Edge Pro as the 'Appliance of The Year' for three consecutive years



CII - Exim Bank Award For Business Excellence 2019
Awarded By CII for being a Role-model Organisation



Finalist, Global Cooling Prize
Rocky Mountain Institute in Association with Ministry of Science and Technology, GOI for Residential Air Conditioners



Trusted Brand - Gold
2006, 07, 08, 09, 10, 12, 13, 15, 16, 17, 19
Reader's Digest Awards Voted by Consumers



CII- Platinum Plus Green company Rating system(Greenco) 2020, Awarded to Godrej Appliances Factories - Mohali and Shirwal



Indian Green Building Council - Platinum Award 2019
Awarded to Godrej Appliances factory in Mohali



India Design Mark 2019
Eon Allure Washing Machines



Asia's Most Promising Brand
Validated by Consumers & Industry
2013, 14, 15, 16, 17



India's Most Admired Brand
White Page International 2017



Best Innovative New Cold Chain Technology Solution of the year 2017



National Energy Conservation Award 2016
2nd Prize Air Conditioner
BEE, Ministry of Power Government of India



Good Design Award 2016
Eon Frost Free Refrigerator and Eon Green Balance Air Conditioners
By Japan Institute of Design Promotion (2016)



Golden Peacock Eco-Innovation Award 2016
Green Balance Air Conditioners



National Energy Conservation Award 2014, 15
1st Prize Refrigerator
BEE, Ministry of Power Government of India



National Energy Conservation Award 2015
2nd Prize Air Conditioner, Refrigerator
BEE, Ministry of Power Government of India



Responsible Export Organization
Certification administered by the Institute of Quality, Confederation of Indian Industry (CII)



APPLIANCES

THINGS MADE THOUGHTFULLY



APPLIANCES
THINGS MADE THOUGHTFULLY