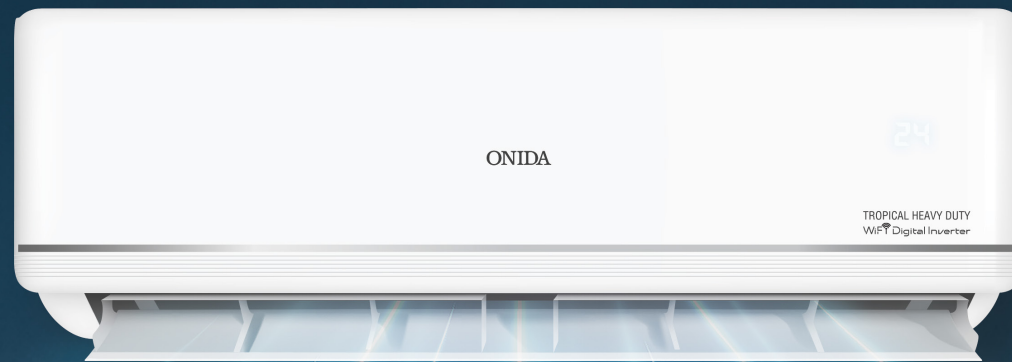




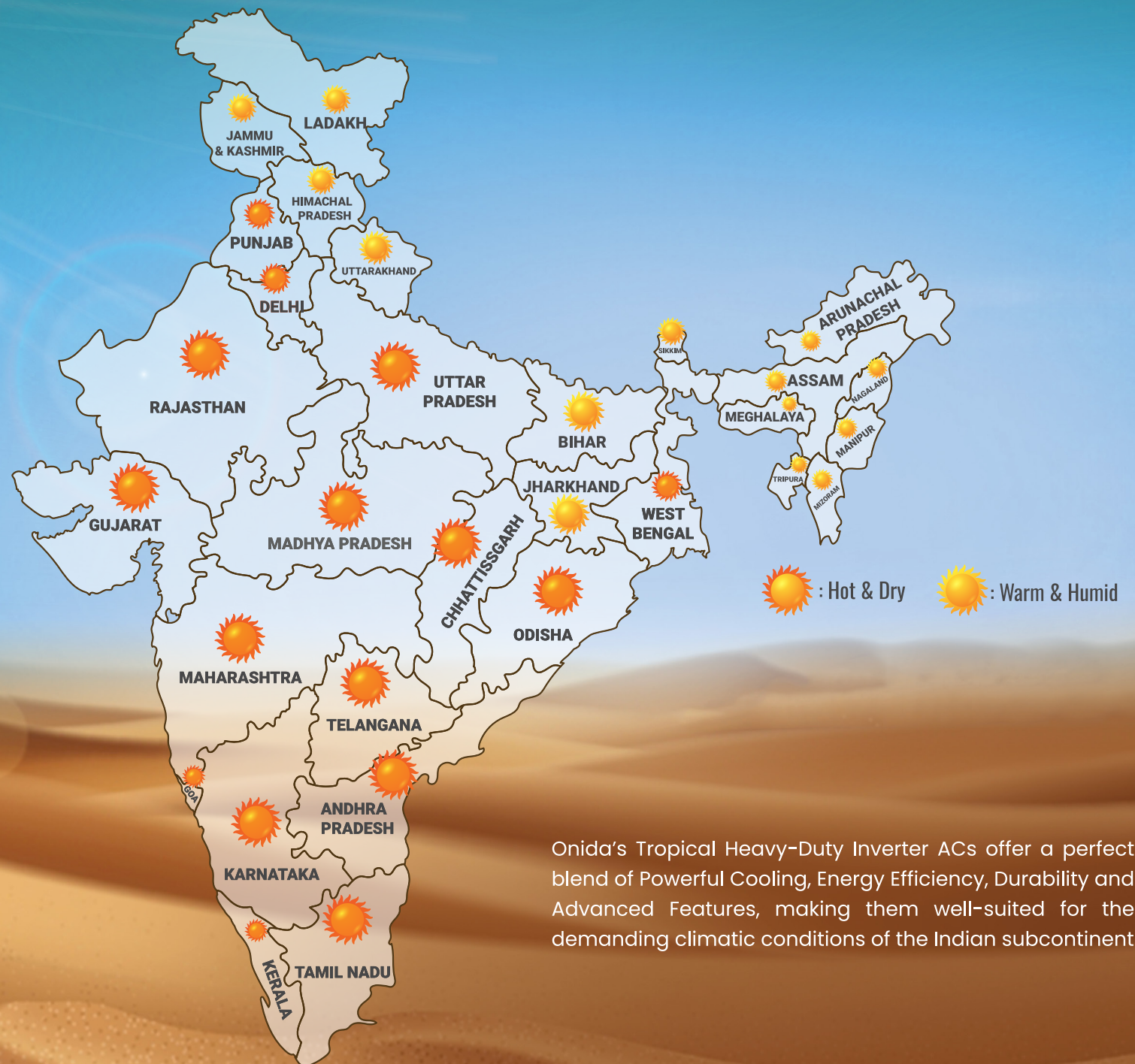
ONIDA
OWNER'S PRIDE

THE KING OF POWERFUL COOLING



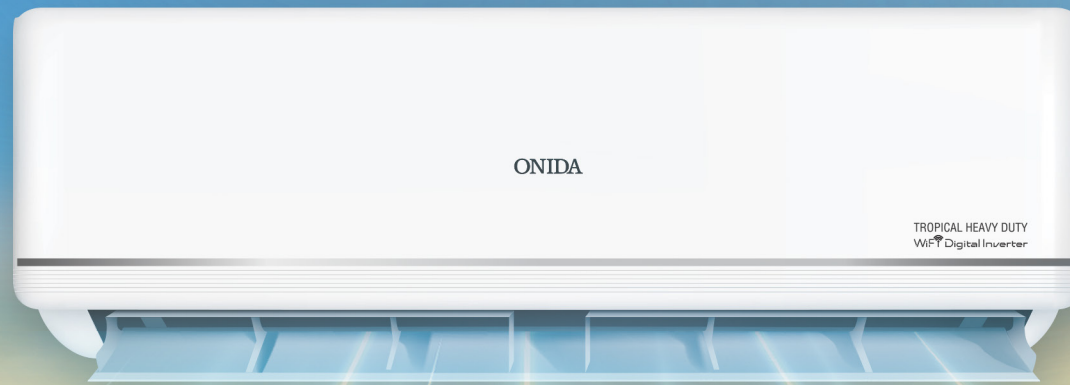
ONIDA AC
YEH HAI
THANDE
DIMAG
KI SOCH!

#IndiaKaOnida



Onida's Tropical Heavy-Duty Inverter ACs offer a perfect blend of Powerful Cooling, Energy Efficiency, Durability and Advanced Features, making them well-suited for the demanding climatic conditions of the Indian subcontinent.

INDIA'S FIRST INTELLIGENT TROPICAL HEAVY DUTY AC



Onida Tropical Heavy-Duty Air Conditioners (THD-AC) are designed to deliver outstanding cooling across the tropical regions of India where temperatures soar to maximum humidity conditions. These ACs are engineered to withstand and powerfully cool a room even in the most extreme temperatures of up to 55°C as well as dry or humid regions.

Everest AC – IDU SIZE 1100 mm



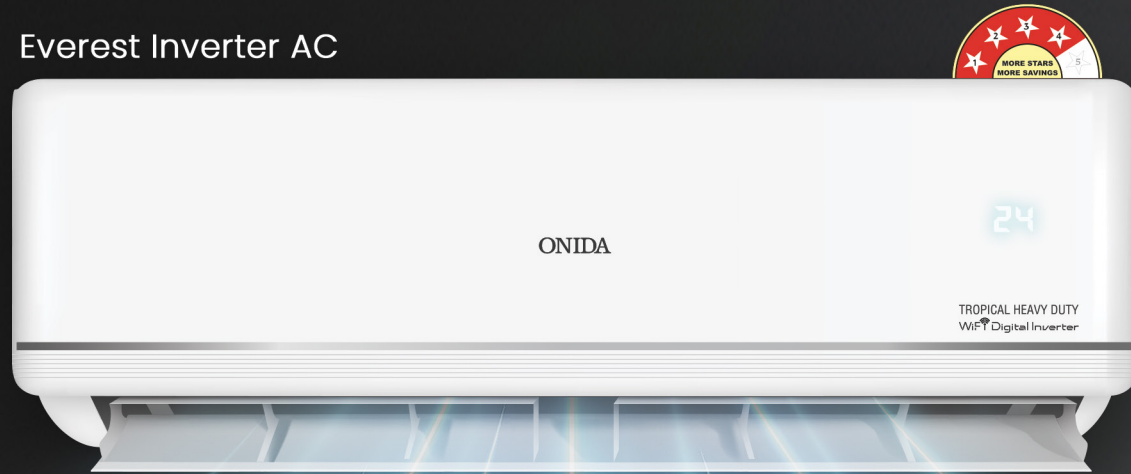
ONIDA

TROPICAL HEAVY DUTY
WiFi Digital Inverter

LARGEST INDOOR UNIT

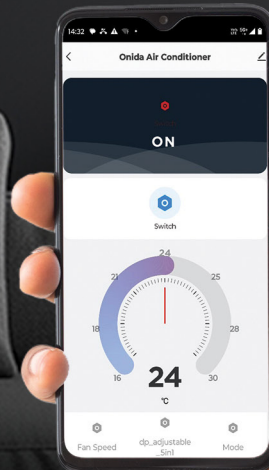
India Ka Tropical Heavy-Duty AC

Everest Inverter AC



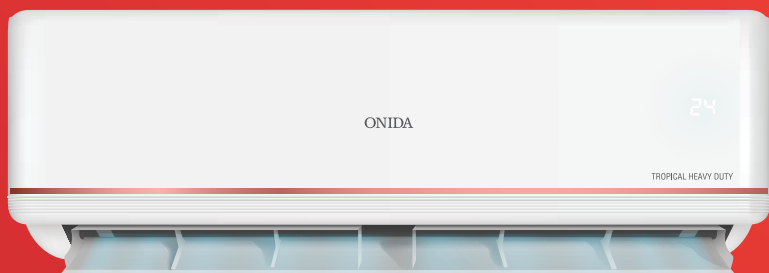
INDIA'S FIRST INTELLIGENT TROPICAL HEAVY DUTY AC YOUR CLIMATE, YOUR CONTROL

The Everest Inverter AC is easily operated from the Onida Smart App called **i-Genius**.



Smart App





36

Reasons To Buy Onida AC



01 5 in 1 Convertible AC



Your AC is no longer limited to the rated maximum capacity only. Onida ACs can cool 120% more, magnifying its capacity throughout the day, anywhere.

02 Powerful Cooling



An AC with full capacity that ensures uninterrupted and efficient cooling, even at ambient temperatures as high as 55°C.

03 4 Way Swing



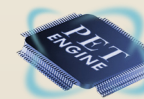
Experience complete 360° cooling that fills your entire room with comfortable, cool air, ensuring a uniform temperature.

04 10 Years Warranty on Compressor



Onida's Inverter AC offers a 10 Year warranty on the compressor a category first benefit.

05 PET Engine



The PET Engine controls compressor speed as well as improves the CFM delivered, making it efficient and energy saving.

06 IoT & Wi-Fi Enabled



AC powered with Internet of Things (IoT) module which enables a device such as a smart phone, laptop etc. to communicate with the AC via wireless network.

07 Smart Home



Operate Onida's smart cooling features from anywhere in the world using the Smart Home app, with Wi-Fi and Infrared connectivity.

08 Super Energy Saving



Onida Inverter ACs are designed for higher ISEER ratings, consuming super-low power and saving up to 65% on energy bills.

09 100% Copper Condenser



Built with 100% all-weather-grade copper coils, Onida ACs are durable, reliable and corrosion-resistant.

13 Anti-Rust IDU And ODU



All Onida AC units are corrosion-resistant and feature heavy moisture-resistant coatings for rust-free indoor and outdoor units.

17 Auto Error Code



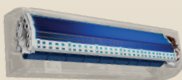
Onida ACs can self-detect operational issues and display error codes, simplifying troubleshooting and repairs.

21 Made in India



Onida Air Conditioners are Made in India, for India which cool even in extreme conditions.

10 Blue-Fin Coating



Onida AC fins are coated with a highly effective, corrosion-resistant layer to prevent rust caused by moisture in both indoor and outdoor units.

14 I-Feel Sensor



The I-Feel sensor detects the temperature around the remote control and adjusts the AC to maintain your desired comfort level.

18 Stabilizer Free Operation



Onida Inverter ACs operate within a wide voltage range of 160V-250V, handling fluctuations without needing a stabilizer.

22 Error Detection



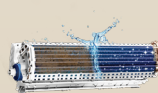
If an error occurs during operation, the AC shuts down automatically and displays an error code, speeding up diagnosis and repair.

11 Anti Fungus Operation



Prevents the growth of harmful micro-organisms by eliminating moisture inside the indoor unit, delivering cleaner, healthier air.

15 Self Clean



The auto-clean feature prevents the breeding of mold, fungus and bacteria by drying the heat exchangers.

19 Silent Operation



The indoor units operate at very low noise levels for a quieter environment and sound sleep. Outdoor units also feature silent mode.

23 Magic Neem Filter



Magic Neem Filter eliminates micro-organisms like bacteria and viruses, ensuring 99% clean and healthy air.

12 Smart Digital Display



Onida ACs feature a Smart Digital Display that shows the temperature and can be turned off as per your preference.

16 Eco-Friendly R32 Gas



Onida ACs use eco-friendly R32/R410a refrigerants with zero ozone depletion potential and low global warming potential.

20 Voice Enabled

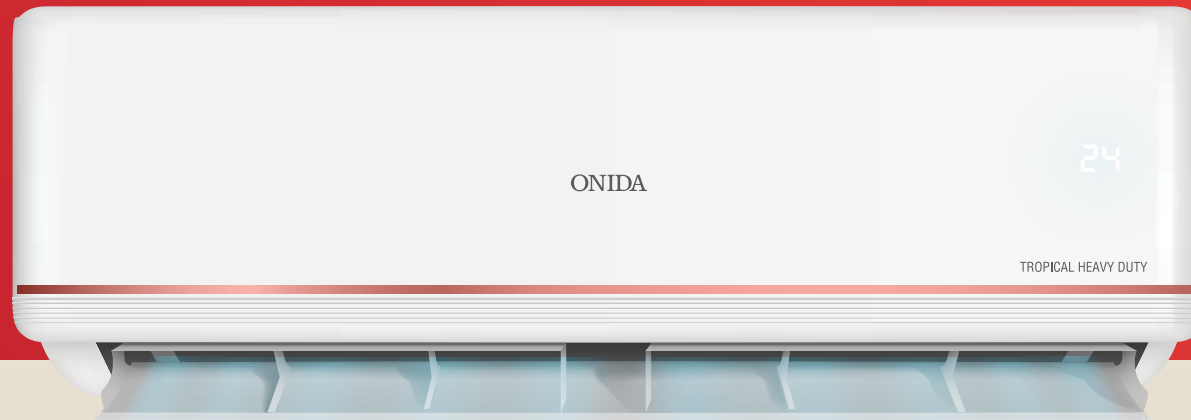


Onida ACs are equipped with Smart Wi-Fi and voice-enabled features for ease of use.

24 Tropical Heavy Duty



Onida Tropical Heavy Duty ACs deliver outstanding cooling in extreme heat, warm, dry and humid conditions across India.



25 Silent Cool



Onida ACs operate at very low noise levels, ensuring silent, comfortable sleep at the perfect room temperature.

28 Dual Drain



Offers flexible installation options based on your home's layout without requiring major civil changes.

31 PM 2.5 Filter



The PM2.5 Filter traps airborne contaminants like dust, pollen, spores, bacteria and viruses, delivering fresh, clean air. It filters invisible pollutants and ensures healthier indoor air quality.

34 Convenient Handle



The convenient handle feature in ACs ensures easy portability and hassle-free installation, allowing you to move or adjust the unit with minimal effort.

26 Artificial Intelligence



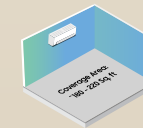
Onida ACs use AI to sense external conditions like heat and humidity, providing optimal cooling with efficient power consumption.

29 Expandable AC



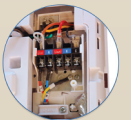
Features multiple cooling modes to match heat load, weather conditions, or the number of people in the room, ensuring efficiency and economy.

32 Size for every Home



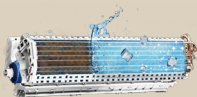
Cooling capacities range from 2700 W to 7000 W, with both compact and large indoor units suitable for every home.

35 Safety Design



Onida's Fire Resistant PCB Enclosure is designed to withstand high flaming temperatures. The Protection case is designed with the right combination of Plastic and Metal.

27 Deep Frost Clean



Prevents the breeding of mold, fungus and bacteria by drying the heat exchangers.

30 Long Air throw



Onida ACs delivers long air throw which can cover an entire room covering large area.

33 ADC Sensor



ADC Safety sensors are built for robustness and power of safety at every step of operation

36 Multi-evaporator System

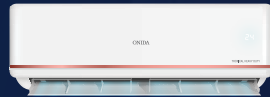


A multi-evaporator system reduces energy use, maintains required temperatures for different products and offers cost savings by optimizing compressor and condenser loads.

POWERFUL COOLING

Turbo Fast Cooling

Air outlet temperature reaches 18°C in less than a minute
Turbo/HC – High Compressor Capacity and Airflow.



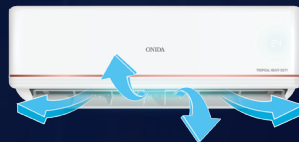
High Ambient Cooling

Onida AC's have a max ambient temperature which cools in the most extreme weather conditions, even at 55°C.

55°C

4 Way Swing

Uniform air distribution in room by having horizontal (left-right) air swing in addition to vertical (up-down)



DIGITAL INTELLI

Comfort Cooling

To stabilize cooling after initial cold blast in Auto mode - set temperature to increase gradually after 1 hour.



Convertible Cooling

Convertible AC which lets you control your Cooling Capacity as per your needs.



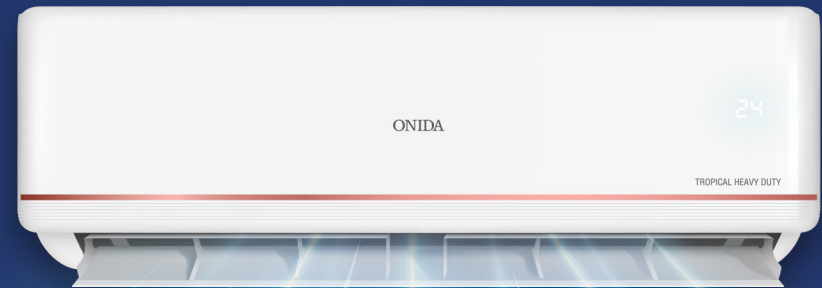
Silent Cool

Very low noise level to have quiet sleep with comfortable room temperature.



Cooling Around You

Senses temperature around you and delivers a comfortable cooling experience, as per your need.



Health & Hygiene

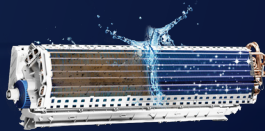
Magic Neem Filter

Magic Neem filter works as anti-allergen and anti-viral, it is also anti-inflammatory. The air passing through this filter will be fresh and it will protect the environment from germs, allergen and viruses.



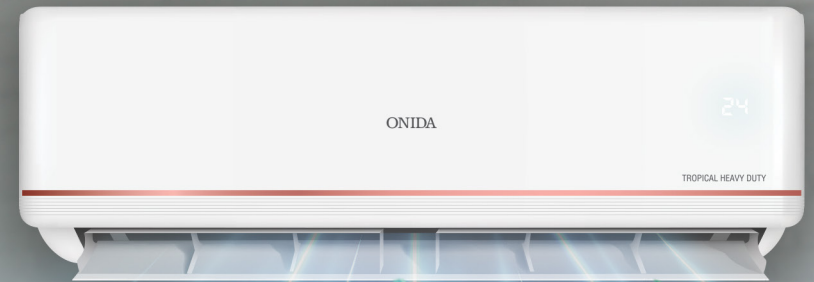
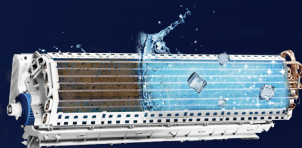
Self Clean

Self cleaning dries up the evaporator coil and prevents mold and fungus growth keeping the indoor unit coil dry and clean to ensure odor free air and higher cooling.



Deep Frost Clean

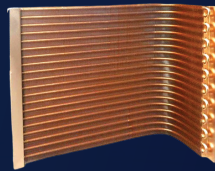
Deep Cleaning Mode prevents the growth of airborne bacteria by removing moisture on the coil, for delivering the fresh air in next operation.



Durability

100% Copper Coil

Built with 100% all weather grade copper coil which makes the AC reliable and corrosive resistant..



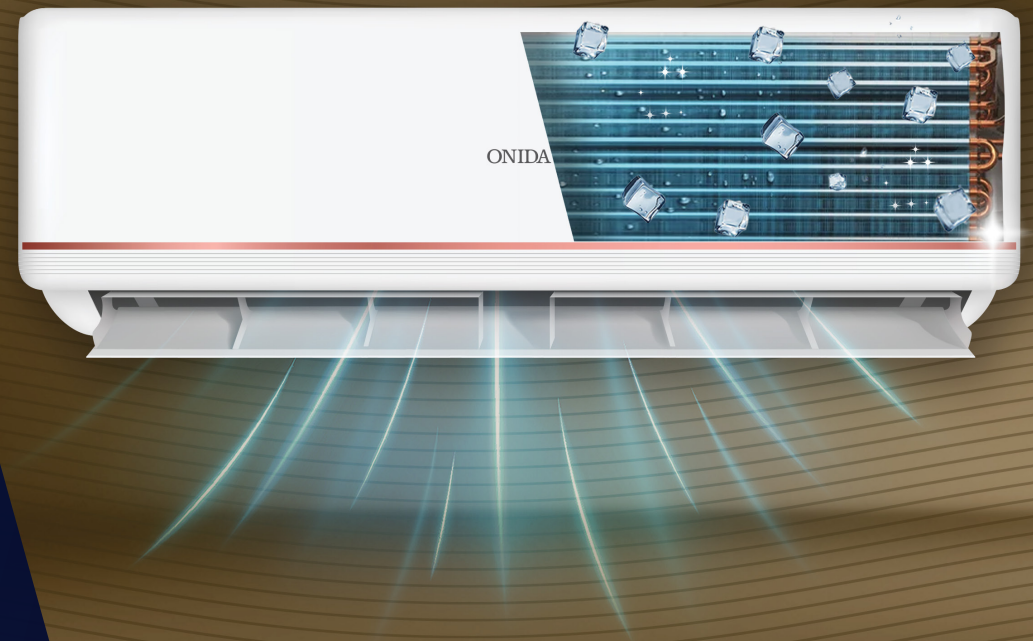
Dual Drain

Gives flexibility for AC installation, based on your home setting without carrying out major civil changes.



Warranty

10* Years Warranty on Compressor & 5* Years Warranty on PCB. Peace of mind during the usage of AC unit.



Everest

Inverter AC



2 T
Heavy Duty



1.6 T
Heavy Duty



Super
Energy
Saving



WARRANTY

10 5
Years Years
COMPRESSOR PCB



Discover the Everest range of air conditioners, engineered for those who seek strength, endurance and innovation in every detail. With its bold 1100mm muscular design, tropical heavy-duty performance and state-of-the-art Wi-Fi capabilities, Everest redefines cooling with power and precision. Experience the pinnacle of advanced technology and robust design, turning every space into a sanctuary of unmatched comfort and style.

55°C

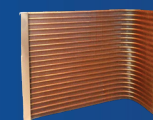
Cools even at 55°C



5 in 1 Convertible



WiFi



100% Copper Coil



4 Way Swing



Magic Neem Filter



Artificial Intelligence



Silent Cool

Ziva

Inverter AC



1.5 T



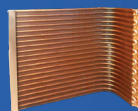
1.5 T



The Ziva AC Series is a perfect harmony of style, comfort and innovation. More than just cooling, it creates an ambience that elevates your everyday experiences into something truly special. With Ziva, enjoy an environment where functionality meets finesse, making every moment remarkable.

55°C

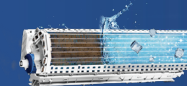
Cools even at 55°C



100% Copper Coil



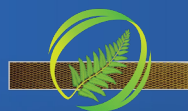
4 Way Swing



Deep Frost Clean



5 in 1 Convertible



Anti-Bacterial Filter



Dual Drain



Silent Cool

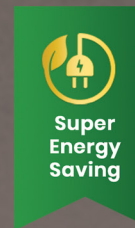


Fiesta

Inverter AC



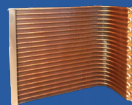
1.5 T | 1T



The Fiesta AC series is for those who embrace life's celebrations. Combining vibrancy, comfort, and elegance, it turns everyday moments into extraordinary experiences, offering more than just cooling.

55°C

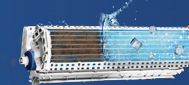
Cools even at 55°C



100% Copper Coil



5 in 1 Convertible



Deep Frost Clean



Magic Neem Filter



Dual Drain



Silent Cool



Ultimus

Inverter AC



1.5 T



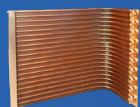
1.5 T



The Ultimus AC Series is crafted to deliver unparalleled comfort and refined aesthetics. Designed to enhance your living space, it combines exceptional cooling power with a touch of modern sophistication. Ultimus offers a seamless blend of performance and elegance, elevating every moment into a truly refreshing experience.

55°C

Cools even at 55°C



100% Copper Coil



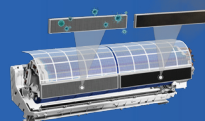
4 Way Swing



Deep Frost Clean



5 in 1 Convertible



Anti-bacterial Dust Filter



Dual Drain



Silent Cool



4 Way Swing only available in IR195ULC.

Gloria NX

Inverter AC



1 T



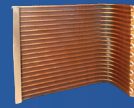
1.5 T | 1 T



The Gloria NX AC Series combines elegance, comfort and cutting-edge technology to redefine your cooling experience. Designed to complement your lifestyle, it transforms your space into a sanctuary of sophistication and relaxation. With Gloria, enjoy the perfect blend of performance and style, making every moment feel extraordinary.

55°C

Cools even at 55°C



100% Copper Coil



Comfort Cooling



Silent Cool



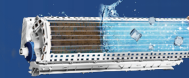
5 in 1 Convertible



Magic Neem Filter



Dual Drain



Deep Frost Clean



Rio

Inverter AC



1.5 T



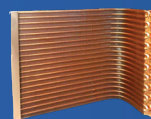
The Rio series blends aesthetics with functionality, offering sleek designs that complement modern living spaces. Designed to inspire comfort and style, it transforms everyday experiences into moments of refined luxury while ensuring efficient cooling for your home.

55°C

Cools even at 55°C



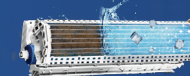
Artificial Intelligence



100% Copper Coil



4 Way Swing



Deep Frost Clean



5 in 1 Convertible



Magic Neem Filter



Dual Drain



Silent Cool



Majestic

Inverter AC



2T | 1.5T | 1T



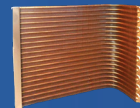
The Majestic AC series is designed for those who appreciate a perfect balance of elegance and functionality. With its sleek design and feature-packed performance, it delivers exceptional cooling while adding a touch of sophistication to your space. Majestic turns everyday comfort into an extraordinary experience.

55°C

Cools even at 55°C



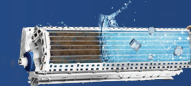
Artificial Intelligence



100% Copper Coil



4 Way Swing



Deep Frost Clean



5 in 1 Convertible



Magic Neem Filter



Dual Drain



Silent Cool



Carnival

Inverter AC



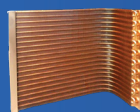
1T|1TECO



A range of Air Conditioners designed for those who live boldly, celebrating joy, energy and community spirit. Rooted in diversity and creativity, it inspires vibrant living and turns everyday moments into extraordinary celebrations

55°C

Cools even at 55°C



100% Copper Coil



4 Way Swing



Deep Frost Clean



5 in 1 Convertible



Magic Neem Filter



Dual Drain



Silent Cool



Olympus

Inverter AC



1.5 T



2 T | 1.6 T | 1.5 T



The Olympus AC Series is a perfect fusion of innovation and grandeur, offering heavy duty cooling power. Designed with extreme precision to transform your space into a haven of modern comfort and healthy living. Experience exceptional performance, cutting-edge technology and enduring design, making every moment extraordinary.



Tropical Heavy Duty

55°C

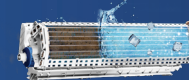
Cools even at 55°C



Artificial Intelligence



4 Way Swing



Deep Frost Clean



5 in 1 Convertible



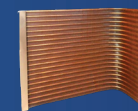
Magic Neem Filter



Dual Drain



Silent Cool



100% Copper Coil



Trendy

Inverter AC



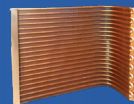
2 T | 1.5 T



The Trendy AC series is designed for those who embrace modern living with flair. Boasting sleek aesthetics and smart technology, it delivers efficient cooling while adding a touch of contemporary elegance to your space, turning ordinary moments into effortlessly stylish experiences.

55°C

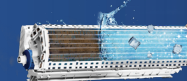
Cools even at 55°C



100% Copper Coil



4 Way Swing



Deep Frost Clean



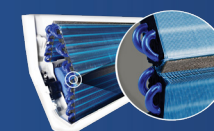
5 in 1 Convertible



Magic Neem Filter



Silent Cool



Tanzanite Protect

Silk

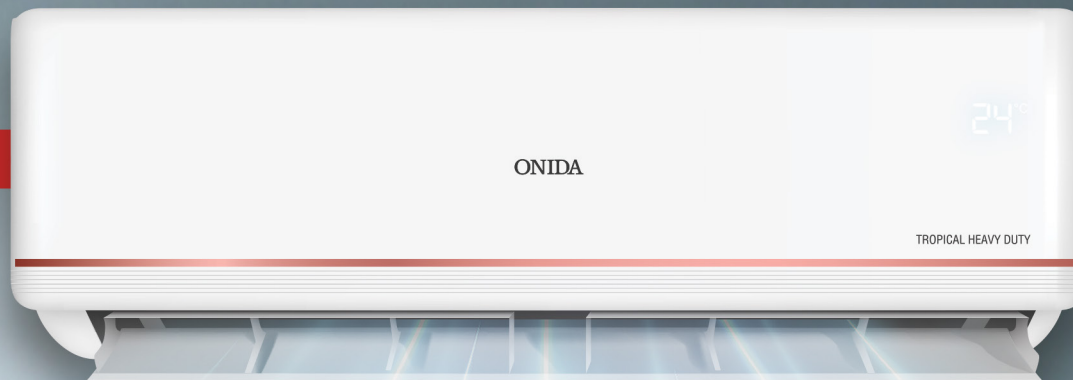
Fixed Speed AC



1.6 T



2 T



Super
Energy
Saving

★ ★ ★
WARRANTY

5
Years

COMPRESSOR

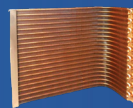
The Silk AC stands as the epitome of innovation and luxury, seamlessly blending advanced features with timeless elegance. Engineered for exceptional performance, it offers unparalleled cooling and convenience, setting a new benchmark for comfort. Silk AC is more than a product—it's a statement of sophistication and excellence.



Tropical Heavy Duty

55°C

Cools even at 55°C



100% Copper Coil



4 Way Swing



Self Clean



Magic Neem Filter



Silent Cool



Dual Drain



Vega

Fixed Speed AC



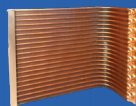
1.5 T



The Vega Fixed Speed AC series is tailored for those who seek a harmonious blend of style and performance. With its modern design and thoughtfully integrated features, it ensures efficient cooling while enhancing the aesthetic appeal of your space. Vega transforms everyday comfort into a refined and reliable experience.

55°C

Cools even at 55°C



100% Copper Coil



4 Way Swing



Self Clean



Magic Neem Filter



Blue-Fin Coating



Dual Drain



Silent Cool



Grandeur

Fixed Speed AC



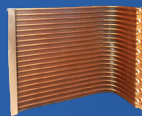
1.5 T | 1 T



The Grandeur Fixed Speed AC series brings together timeless design, superior comfort, and reliable performance to elevate your cooling experience. Crafted to enhance your lifestyle, it seamlessly transforms your space into a haven of elegance and tranquillity.

55°C

Cools even at 55°C



100% Copper Coil



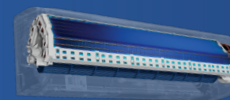
Self Clean



Magic Neem Filter



Silent Cool



Blue-Fin Coating



Aster Splendour

Fixed Speed AC



Aster 2 T



Splendour 1.5 T



Super
Energy
Saving

★ ★ ★
WARRANTY

5
Years

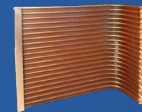
COMPRESSOR



The Aster and Splendour AC's are crafted for those who value timeless comfort and refined design. With its elegant finish and reliable performance, it ensures consistent cooling while enhancing the ambiance of your space. Splendour is where functionality meets understated sophistication.

55°C

Cools even at 55°C



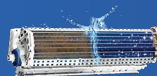
100% Copper Coil



Large Indoor Unit



4 Way Swing



Self Clean



Magic Neem Filter



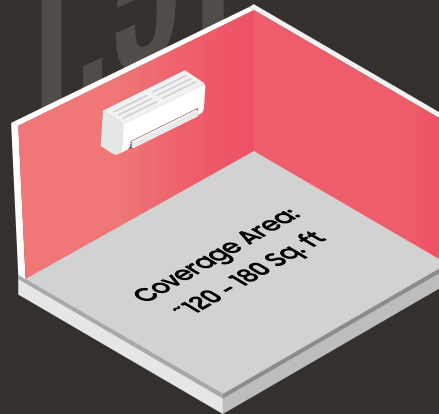
Silent Cool



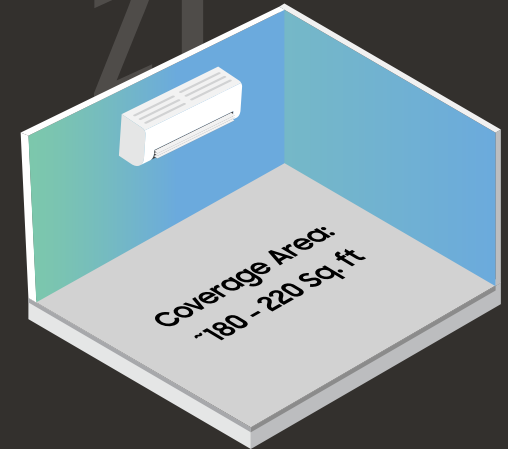
Coverage Area



Capacity in BTU per hour: 10,500-12000



Capacity in BTU per hour: 16,300-19000



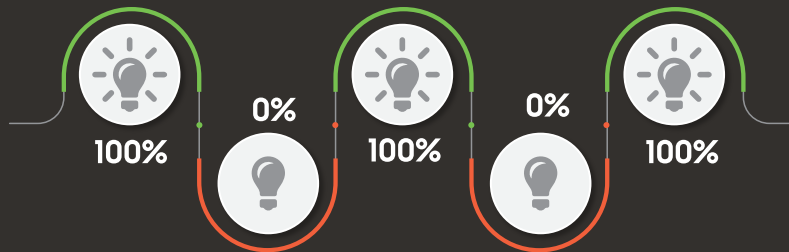
Capacity in BTU per hour: 20,600-22000

Above values are approximate for recommends for actual tonnage,
a heat-load calculation is the best way to arrive at final tonnage requirements.

Inverter AC Working Principle

Non-Inverter Compressor

Operates either at full capacity or not at all.

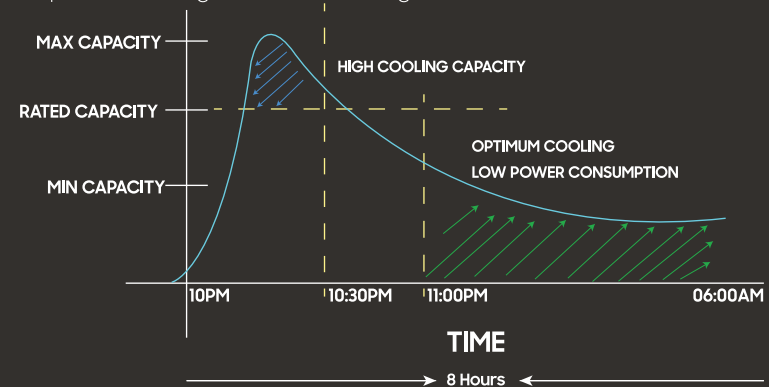


OPERATES AT A FIXED SPEED OR STOPS

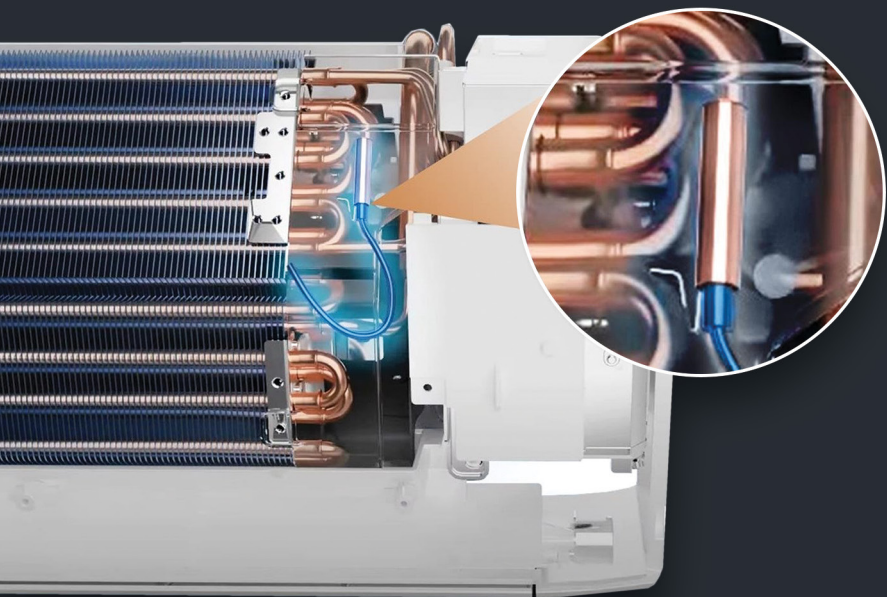
Consumes more Energy, in higher ambient conditions or
low ambient conditions

Inverter Compressor

Adjusts Output according to its surroundings because it can run at variable speeds.



Can adjust to varying ambient conditions & deliver required cooling capacity
according to the heat load, thereby saving considerable power.



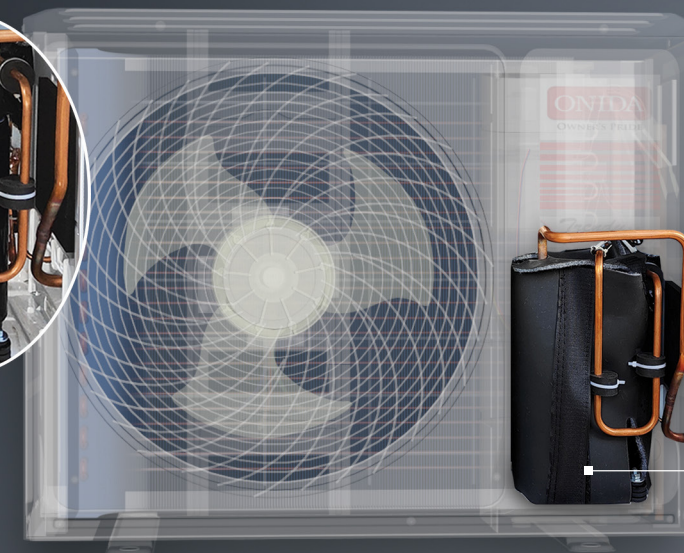
Anti-Freeze Thermostat

Anti Freeze Thermostat protects the life of the compressor, in very low ambient conditions. It also helps in error diagnostics incase of gas leakage.

Compressor Acoustic Jacket

Onida's Compressor Acoustic Jacket is designed to drastically reduce loud noise during operations.

Without Jacket



With Jacket



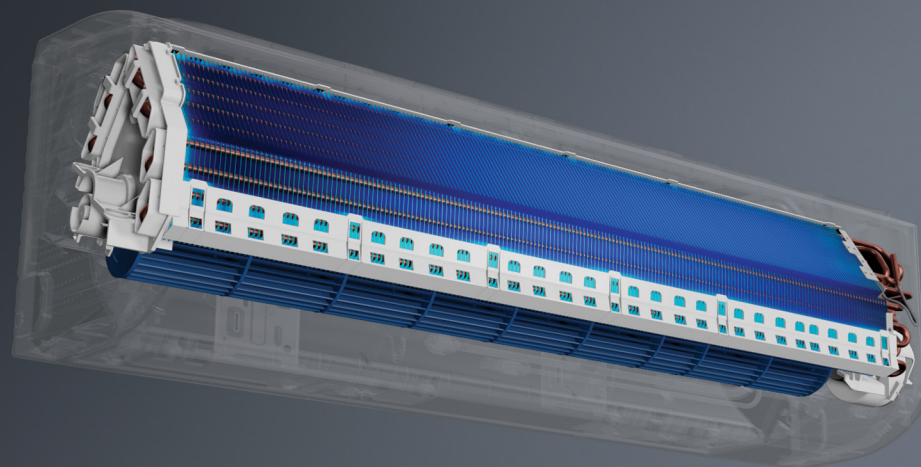
*Above mentioned capacity is available in selected models only.

Long Air Throw

Long Air Throw refers to the ability of the unit to deliver cool air over a greater distance, ensuring uniform cooling across a large space. This feature enhances air circulation and comfort by efficiently reaching every corner of the room.

Hydrophilic Blue Fin

Hydrophilic technology prevents water buildup on the fin surface, reducing mold accumulation and keeping the coil dry. This ensures faster cooling and enhances overall efficiency.



Mode Details	Series	Everest		Ziva		Fiesta		Ultimus
	Model Code	IR204EVS	IR253EVS	IR183ZVS	IR185ZVS	IR123FIS	IR193FIS	IR183ULC
	Tonnage	1.6 T	2.0 T	1.5 T	1.5 T	1.0 T	1.5 T	1.5 T
	Strip	Silver	Silver	Silver	Silver	Silver	Silver	Chrome
Rating Details	Type	Wifi Inverter	Wifi Inverter	Inverter	Inverter	Inverter	Inverter	Inverter
	Star Rating	4 Star	3 Star	3 Star	5 Star	3 Star	3 Star	3 Star
	Cooling Capacity Rated (Watts)	5500	7000	4800	4800	3400	5100	4800
	ISEER	4.6	4.6	3.9	5.2	4.18	3.9	3.9
	CSEC (Cooling Seasonal Energy Consumption)	925.83	1320.1	952.27	714.29	630.37	1011.38	952.59
	Cooling Capacity (Min, Rated, Max)	2550 / 5500 / 6100 Watts	3280 / 7000 / 7293 Watts	2150 / 4800 / 5150 Watts	2140 / 4800 / 5320 Watts	1360 / 3400 / 3740 Watts	2150 / 5100 / 5150 Watts	2140 / 4800 / 5320 Watts
	Power Consumption (Min. Max)	513 – 1859 Watts	670 / 2450 Watts	510 – 1790 Watts	405 – 1410 Watts	380 – 1280 Watts	510 – 1790 Watts	460 / 1550 / 990 Watts
	Operating Voltage Range	140V – 290V	145V – 290V	140 V – 285 V	140V – 290V	140 V – 285 V	140 V – 290 V	140 V – 290 V
	Max operating ambient temp.	55°C	55°C	55°C	55°C	55°C	55°C	55°C
	Power Supply (Ph-V-Hz)	1Ph, 220-240V~, 50Hz	1Ph, 220-240V~, 50Hz	1Ph, 220-240V~, 50Hz	1Ph, 220-240V~, 50Hz	1Ph, 220-240V~, 50Hz	1Ph, 220-240V~, 50Hz	1Ph, 220-240V~, 50Hz
Air Flow	Dry Airflow @ Turbo (CMH)	1390	1450	1100	1050	690	1050	830
	Dry Airflow @ Turbo (CFM)	819	854	648	618	406	619	489
	Indoor Unit Noise Level (Silent Mode)	38 dBA	40 dBA	42dBA	44 dBA	40 dBA	40 dBA	34 dBA
Indoor Unit Dimensions	Unit (W x H x D) (mm)	1100 x 357 x 248	1100 x 357 x 248	920 x 315 x 253	920 x 315 x 253	810 x 269 X 211	920 x 315 x 253	810 x 269 x 211
	Packing (W x H x D) (mm)	1181 x 440 x 334	1181 x 334 x 440	981 x 317 x 385	981 x 317 x 385	884 x 291 x 340	981 x 317 x 385	884 x 291 x 340
	Weight (Net / Gross) (kg)	15.0 / 18.4	15.0/18.5	11.10/14.11	11.4/14.3	8.6/ 11.1	11.3/14.4	9.5/12.5
	Unit (W x H x D) (mm)	840 x 560 x 300	875 x 600 x 350	715 x 490 x 240	780 x 490 x 310	715 x 540 x 240	780 x 540 x 240	840 x 560 x 300
Outdoor Unit Dimensions	Packing (W x H x D) (mm)	910 x 615 x 345	930 x 655 x 405	885 x 615 x 348	885 x 615 x 417	885 x 615 x 348	885 x 615 x 348	910 x 615 x 345
	Weight (Net / Gross) (kg)	25 / 30.5 Kg	31.8/36.4	20.90/24.50	25.8 / 29.9	20.25/24.75	’23.4/27.2	24.0/28.8
Refrigerant Piping	Refrigerant Type	R32	R32	R32	R32	R32	R32	R32
	Liquid Line Size (mm)	6.35	6.35	6	6	6	6	6.35
	Suction Line Size (mm)	12.7	12.7	12.00	12.00	9.52	12.7	12.7
	Copper Pipe Length (m)	3	3	3	3	3	3	3
	Max Distance Height (m)	7	7	7	7	7	7	5
	Max Distance Length (m)	10	10	10	10	10	10	10
Features	Magic Neem Filter	Yes	Yes	-	Yes	-	-	-
	Remote	LCD	LCD	LCD	LCD	LCD	LCD	LCD
	Indoor Display	LED	LED	LED	LED	LED	LED	LED
	Modes	Cool / Dry / Fan / Auto	Cool / Dry / Fan / Auto	Cool / Dry / Fan / Auto	Cool / Dry / Fan / Auto	Cool / Dry / Fan / Auto	Cool / Dry / Fan / Auto	Cool / Dry / Fan / Auto
	Evaporator Fin Type	Blue	Blue	Blue	Blue	Blue	Blue	Blue
	Condenser Fin Type	Natural	Natural	Natural	Natural	Natural	Natural	Natural
	Temperature Setting Range	16°C to 30°C	16°C to 30°C	16°C to 30°C	16°C to 30°C	16°C to 30°C	16°C to 30°C	16°C to 30°C
	No. of Fan Speed	5	5	5	5	5	5	4
	Auto Re-Start	Yes	Yes	Yes	Yes	Yes	Yes	Yes
	Timer ON/OFF	Yes	Yes	Yes	Yes	Yes	Yes	Yes
	Auto Swing	Yes	Yes	Yes	Yes	Yes	Yes	Yes
	Silent Cool	Yes	Yes	Yes	Yes	Yes	Yes	Yes
	Silent Mode	Yes	Yes	Yes	Yes	Yes	Yes	Yes
	AI	Yes	Yes	Yes	Yes	Yes	Yes	-
	Energy Saver / Economy Mode	-	-	Yes	Yes	-	Yes	-
	Dual Drain	Yes	Yes	Yes	Yes	Yes	Yes	Yes
	HC/TURBO	Yes	Yes	No	Yes	Yes	Yes	Yes
	Deep Frost Clean	Yes	Yes	No	No	Yes	Yes	-
	Indoor Display (On /Off)	Yes	Yes	Yes	Yes	Yes	Yes	Yes
	Four Way Cooling	Yes	Yes	No	Yes	Yes	Yes	-
	Child Lock	Yes	Yes	Yes	Yes	Yes	Yes	Yes
	Auto Clean	Yes	Yes	Yes	Yes	Yes	Yes	Yes
	5 In 1	Yes	Yes	Yes	Yes	Yes	Yes	Yes

	Series	Ultimus	Gloria Nx				Rio	
Mode Details	Model Code	IR195ULS	IR123GRPS	IR125GRPS	IR183GRPS	IR183RGS	IR193RGS	IR243RGS
	Tonnage	1.5 T	1.0 T	1.0 T	1.5 T	1.5 T	1.5 T	2.0 T
	Strip	Silver	Silver	Silver	Silver	Silver	Silver	Silver
	Type	Inverter	Inverter	Inverter	Inverter	Inverter	Inverter	Inverter
Rating Details	Star Rating	5 Star	3 Star	5 Star	3 Star	3 Star	3 Star	3 Star
	Cooling Capacity Rated (Watts)	5150	3450	3450	4800	4800	5100	6200
	ISEER	5.2	3.96	5.14	3.9	3.85	3.9	3.84
	CSEC (Cooling Seasonal Energy Consumption)	767.34	674.08	519.5	952.59	964.77	1012.16	1248.59
	Cooling Capacity (Min, Rated, Max)	2350 / 5150 / 5850 Watts	1620 / 3450 / 3900 Watts	1575 / 3450 / 4050 Watts	2140 / 4800 / 5320 Watts	2210 / 4800 / 5337 Watts	2383 / 5100 / 5588 Watts	2970 / 6300 / 6630 Watts
	Power Consumption (Min. Max)	440 / 1450 Watts	405 / 1292 Watts	270 / 1010 Watts	460 / 1990 Watts	533 / 1898 Watts	530 / 1864 Watts	675 / 2115 Watts
	Operating Voltage Range	140V ~ 290V	140 V ~ 290 V	140 V ~ 290 V	140 V ~ 290 V	140~290V	140~290V	140V ~ 290V
	Max operating ambient temp.	55°C	55°C	55°C	55°C	55°C	55°C	55°C
Air Flow	Power Supply (Ph-V-Hz)	1Ph, 220~240V~, 50Hz	1Ph, 220~240V~, 50Hz	1Ph, 220~240V~, 50Hz	1Ph, 220~240V~, 50Hz	1Ph, 220~240V~, 50Hz	1Ph, 220~240V~, 50Hz	1Ph, 220~240V~, 50Hz
	Dry Airflow @ Turbo (CMH)	1100	720	750	830	1000	1125	1100
	Dry Airflow @ Turbo (CFM)	648	424.08	442	489	589	663	648
	Indoor Unit Noise Level (Silent Mode)	34 dBA	32 dBA	36 dBA	~34 dBA	34 dBA	34 dBA	43 dBA
Indoor Unit Dimensions	Unit (W x H x D) (mm)	420 x 315 x 253	810 x 269 x 211	810 x 269 x 211	810 x 269 x 211	860 x 270 x 210	960 x 315 x 235	960 x 315 x 235
	Packing (W x H x D) (mm)	981 x 317 x 385	884 x 291 x 340	884 x 291 x 340	884 x 291 x 340	910 x 275 x 330	1020 x 380 x 295	1020 x 295 x 380
	Weight (Net / Gross) (kg)	11.4/14.4	8.7/11.3	9.5/12.5	9.5/12.5	'09 / 11	11.5/14.5	11.5/14.5
Outdoor Unit Dimensions	Unit (W x H x D) (mm)	840mm x 560 x 300	840 x 560 x 300	840 x 560 x 300	840 x 560 x 300	840 x 596 x 300	840 x 596 x 300	840 x 596 x 300
	Packing (W x H x D) (mm)	930 x 600 x 405	910 x 615 x 345	910 x 615 x 345	910 x 615 x 345	895 x 625 x 350	895 x 350 x 625	895 x 350 x 625mm
	Weight (Net / Gross) (kg)	27.2 / 31.7	21.0 /25.0	26.5/30.8	24.0/28.8	23.0/27.5	23.0/27.5	27.0/32.0
Refrigerant Piping	Refrigerant Type	R32	R32	R32	R32	R32	R32	R32
	Liquid Line Size	6.35	6.35	6.35	6.35	6.00	6.00	6.35
	Suction Line Size	12.7	9.52	12.7	12.7	12.00	12.00	12.7
	Copper Pipe Length (m)	3	3	3	3	3	3	3
	Max Distance Height (m)	7	5	5	5	7	7	7
	Max Distance Length (m)	10	10	10	10	15	15	12
Features	Magic Neem Filter	Yes	-	-	-	Yes	Yes	Yes
	Remote	LCD	LCD	LCD	LCD	LCD	LCD	LCD
	Indoor Display	LED	LED	LED	LED	LED	LED	LED
	Modes	Cool / Dry / Fan / Auto	Cool / Dry / Fan / Auto	Cool / Dry / Fan / Auto	Cool / Dry / Fan / Auto	Cool / Dry / Fan / Auto	Cool / Dry / Fan / Auto	Cool / Dry / Fan / Auto
	Evaporator Fin Type	Blue	Blue	Blue	Blue	Blue	Blue	Blue
	Condenser Fin Type	Natural	Natural	Natural	Natural	Natural	Natural	Natural
	Temperature Setting Range	16°C to 30°C	16°C to 30°C	16°C to 30°C	16°C to 30°C	16°C to 30°C	16°C to 30°C	16°C to 30°C
	No. of Fan Speed	5	4	4	4	Low / Med / High / Turbo	Low / Med / High / Turbo	Low / Med / High / Turbo
	Auto Re-Start	Yes	Yes	Yes	Yes	Yes	Yes	Yes
	Timer ON/OFF	Yes	Yes	Yes	Yes	Yes	Yes	Yes
	Auto Swing	Yes	Yes	Yes	Yes	Yes	Yes	Yes
	Silent Cool	Yes	Yes	Yes	Yes	Yes	Yes	Yes
	Silent Mode	Yes	Yes	Yes	Yes	Yes	Yes	Yes
	AI	Yes	-	-	-	Yes	Yes	Yes
	Energy Saver / Economy Mode	-	-	-	-	-	-	-
	Dual Drain	Yes	Yes	Yes	Yes	Yes	Yes	Yes
	HC/TURBO	Yes	Yes	Yes	Yes	yes	yes	yes
	Deep Frost Clean	Yes	-	-	-	Yes	Yes	Yes
	Indoor Display (On /Off)	Yes	Yes	Yes	Yes	Yes	Yes	Yes
	Four Way Cooling	Yes	-	-	-	Yes	Yes	Yes
	Child Lock	Yes	Yes	Yes	Yes	Yes	Yes	Yes
	Auto Clean	Yes	Yes	Yes	Yes	Yes	Yes	Yes
	5 In 1	Yes	Yes	Yes	Yes	Yes	Yes	Yes

Mode Details	Series	Majestic				Carnival	
	Model Code	IR123MJS	IR183MJS / MJG / MJI	IR193MJS	IR243MJS	IR123CRS	IR103CRS
Rating Details	Tonnage	1.0T	1.5 T	1.5 T	2.0 T	1.0 T	ECO 1.0 T
	Strip	Silver	Silver	Silver	Silver	Silver	Silver
	Type	Inverter	Inverter	Inverter	Inverter	Inverter	Inverter
	Star Rating	3 Star	3 Star	3 Star	3 Star	3 Star	3 Star
	Cooling Capacity Rated (Watts)	3450	4800	5100	6300	3330	2650
	ISEER	4.11	3.92	3.9	3.96	3.84	3.9
	CSEC (Cooling Seasonal Energy Consumption)	649.78	948.98	1012.08	1231.9	670.9	526.59
	Cooling Capacity (Min, Rated, Max)	1310 / 3450 / 3750 Watts	2120 / 4800 / 5160 Watts	2500 / 5100 / 5500 Watts	2970 / 6300 / 6630 Watts	1505 / 3330 / 3570 Watts	1175 /2650 / 2940 Watts
	Power Consumption (Min. Max)	310 / 1300 Watts	510 / 1830 Watts	590-1885 Watts	675 / 2115 Watts	395 – 1287 Watts	275 – 930 Watts
	Operating Voltage Range	140-290V	140-290V	140-290V	140V – 290V	140 – 290V	140-290V
Air Flow	Max operating ambient temp.	55°C	55°C	55°C	55°C	52°C	52°C
	Power Supply (Ph-V-Hz)	1Ph, 220-240V~, 50Hz	1Ph, 220-240V~, 50Hz	1Ph, 220-240V~, 50Hz	1Ph, 220-240V~, 50Hz	1Ph, 220-240V~, 50Hz	1Ph, 220-240V~, 50Hz
	Dry Airflow @ Turbo (CMH)	650	1000	1125	1100	780	780
	Dry Airflow @ Turbo (CFM)	383	589	663	648	460	460
Indoor Unit Dimensions	Indoor Unit Noise Level (Silent Mode)	34 dBA	34 dBA	34 dBA	43 dBA	41 dBA	41/45/48/50 dBA
	Unit (W x H x D) (mm)	790 x 270 x 210	860 x 270 x 210	960 x 315 x 235	960 x 315 x 235	805 x 270 x 210	805 x 270 x 210
	Packing (W x H x D) (mm)	835 x 265 x 325	910 x 275 x 330	1020 x 380 x 295	1020 x 380 x 295	850 x 280 x 340	850 x 280 x 340
Outdoor Unit Dimensions	Weight (Net / Gross) (Kg)	8.7/11.3	’09 / 11	11.5/14.5 Kg	11.5/14.5	8/10.5	7.75/ 10.25
	Unit (W x H x D) (mm)	705 x 471 x 300	840 x 596 x 300	840 x 596 x 300	840 x 596 x 300	705 x 475 x 285	705 x 475 x 285
	Packing (W x H x D) (mm)	770 x 510 x 345	895 x 625 x 350	895 x 625 x 350	895 x 350 x 625	780 x 530 x 350	780 x 530 x 350
	Weight (Net / Gross) (Kg)	19 / 23	23.5/27.5	23.5/27.5	27.0/32.0	19/23	19/22.50
Refrigerant Piping	Refrigerant Type	R32	R32	R32	R32	R32	R32
	Liquid Line Size (mm)	6.35	6.35	6.35	6.35	6	6
	Suction Line Size (mm)	9.52	12.7	12.7	12.7	9.52	9.52
	Copper Pipe Length (m)	3	3	3	3	3	3
	Max Distance Height (m)	7	7	7	7	7	7
	Max Distance Length (m)	15 m	15	15	12	15	15
Features	Magic Neem Filter	Yes	Yes	Yes	Yes	Yes	Yes
	Remote	LCD	LCD	LCD	LCD	LCD	LCD
	Indoor Display	LED	LED	LED	LED	LED	LED
	Modes	Cool / Dry / Fan / Auto	Cool / Dry / Fan / Auto	Cool / Dry / Fan / Auto	Cool / Dry / Fan / Auto	Cool / Dry / Fan / Auto	Cool / Dry / Fan / Auto
	Evaporator Fin Type	Blue	Blue	Blue	Blue	Blue	Blue
	Condenser Fin Type	Natural	Natural	Natural	Natural	Blue	Blue
	Temperature Setting Range	16°C to 30°C	16°C to 30°C	16°C to 30°C	16°C to 30°C	16°C to 30°C	16°C to 30°C
	No. of Fan Speed	Low / Med / High / Turbo	Low / Med / High / Turbo	Low / Med / High / Turbo	Low / Med / High / Turbo	5	5
	Auto Re-Start	Yes	Yes	Yes	Yes	Yes	Yes
	Timer ON/OFF	Yes	Yes	Yes	Yes	Yes	Yes
	Auto Swing	Yes	Yes	Yes	Yes	Yes	Yes
	Silent Cool	Yes	Yes	Yes	Yes	Yes	Yes
	Silent Mode	Yes	Yes	Yes	Yes	Yes	Yes
	AI	Yes	Yes	Yes	Yes	Yes	Yes
	Energy Saver / Economy Mode	-	-	-	-	Yes	Yes
	Dual Drain	Yes	Yes	Yes	Yes	Yes	Yes
	HC/TURBO	Yes	Yes	Yes	Yes	Yes	Yes
	Deep Frost Clean	Yes	Yes	Yes	Yes	Yes	Yes
	Indoor Display (On /Off)	Yes	Yes	Yes	Yes	Yes	Yes
	Four Way Cooling	Yes	Yes	Yes	Yes	Yes	-
	Child Lock	Yes	Yes	Yes	Yes	Yes	Yes
	Auto Clean	Yes	Yes	Yes	Yes	Yes	Yes
	5 In 1	Yes	Yes	Yes	Yes	Yes	Yes

Mode Details	Series	Olympus				Trendy	
	Model Code	IR195OYS	IR243OYS	IR203OYS	IR193OYS	IR195TRS	IR243TSNI
	Tonnage	1.5 T	2.0 T	1.6 T	1.5 T	1.5 T	2.0 T
	Strip	Silver	Silver	Silver	Silver	Silver	Silver
Rating Details	Type	Inverter	Inverter	Inverter	Inverter	Inverter	Inverter
	Star Rating	5 Star	5 Star	3 Star	3 Star	5 Star	3 Star
	Cooling Capacity Rated (Watts)	5100	5400	5400	5100	5150	6100
	ISEER	5.1	4.06	4.06	3.9	5.1	3.87
	CSEC (Cooling Seasonal Energy Consumption)	776.31	1030.42	1030.42	1012.16	781.95	1220.1
	Cooling Capacity (Min, Rated, Max)	2360 / 5110 / 5614 Watts	2505 /5400 /5530 Watts	2505 /5400 /5530 Watts	2383 / 5100 / 5588 Watts	2100 / 5150 / 5850 Watts	2750 / 6100 / 6450 Watts
	Power Consumption (Min. Max)	415 / 1325 / 1500 Watts	835 /1800 /1843 Watts	835 /1800 /1843 Watts	530 / 1864 Watts	350 / 1610 Watts	600 / 2230 Watts
	Operating Voltage Range	140~290V	140V – 290V	140V – 290V	140~290V	160V – 290V	160V – 290V
	Max operating ambient temp.	55°C	55°C	55°C	55°C	55°C	55°C
Air Flow	Power Supply (Ph-V-Hz)	1Ph, 220~240V~, 50Hz	1Ph, 220~240V~, 50Hz	1Ph, 220~240V~, 50Hz	1Ph, 220~240V~, 50Hz	1Ph, 220~240V~, 50Hz	1Ph, 220~240V~, 50Hz
	Dry Airflow @ Turbo (CMH)	1125	1300	1300	1125	1060	1035
	Dry Airflow @ Turbo (CFM)	663	766	766	662.625	625	610
	Indoor Unit Noise Level (Silent Mode)	34 dBA	44 dBA	44 dBA	34 dBA	38 dBA	38 dBA
Indoor Unit Dimensions	Unit (W x H x D) (mm)	960 x 315 x 235	1095 x 315 x 235	1095 x 315 x 235	960 x 315 x 235	1035 x 295 x 215	1035 x 295 x 215
	Packing (W x H x D) (mm)	1020 x 380 x 295	1140 x 380 x 340	1140 x 380 x 340	1020 x 380 x 295	1135 x 355 x 290	1135 x 290 x 355
	Weight (Net / Gross) (Kg)	11.5/14.5	12.5/15.8	12.5/15.8	11.5/14.5	11/14.3	11/14.3
Outdoor Unit Dimensions	Unit (W x H x D) (mm)	840 x 596 x 300	840mm x 596 x 300	840mm x 596 x 300	840 x 596 x 300	780 x 560 x 240	780 x 560 x 280
	Packing (W x H x D) (mm)	895 x 350 x 625	895 x 350 x 625	895 x 350 x 625	895 x 350 x 625	905 x 590 x 355	915 x 575 x 375
	Weight (Net / Gross) (Kg)	23.0/27.5	27.0/32.0	27.0/32.0	23.0/27.5	26.2/30.2	27.2/31.3
Refrigerant Piping	Refrigerant Type	R32	R32	R32	R32	R32	R32
	Liquid Line Size (mm)	6	6.35	6.35	6	6.35	6.35
	Suction Line Size (mm)	12	12.7	12.7	12	12.7	12.7
	Copper Pipe Length (m)	3	3	3	3	3	3
	Max Distance Height (m)	7	5	5	7	7	7
	Max Distance Length (m)	15	15	15	15	15	15
Features	Magic Neem Filter	Yes	Yes	Yes	Yes	-	-
	Remote	LCD	LCD	LCD	LCD	LCD	LCD
	Indoor Display	LED	LED	LED	LED	LED	LED
	Modes	Cool / Dry / Fan / Auto	Cool / Dry / Fan / Auto	Cool / Dry / Fan / Auto	Cool / Dry / Fan / Auto	Cool / Dry / Fan / Auto	Cool / Dry / Fan / Auto
	Evaporator Fin Type	Blue	Blue	Blue	Blue	Blue	Blue
	Condenser Fin Type	Natural	Natural	Natural	Natural	Blue	Blue
	Temperature Setting Range	16°C to 30°C	16°C to 30°C	16°C to 30°C	16°C to 30°C	16°C to 30°C	16°C to 30°C
	No. of Fan Speed	Low / Med/High / Turbo	Low / Med / High / Turbo	Low / Med / High / Turbo	Low / Med/High / Turbo	5	5
	Auto Re-Start	Yes	Yes	Yes	Yes	Yes	Yes
	Timer ON/OFF	Yes	Yes	Yes	Yes	Yes	Yes
	Auto Swing	Yes	Yes	Yes	Yes	Yes	Yes
	Silent Cool	Yes	Yes	Yes	Yes	Yes	Yes
	Silent Mode	Yes	Yes	Yes	Yes	Yes	Yes
	AI	Yes	Yes	Yes	Yes	Yes	Yes
	Energy Saver / Economy Mode	-	-	-	Yes	-	-
	Dual Drain	Yes	Yes	Yes	Yes	-	-
	HC/TURBO	Yes	Yes	Yes	Yes	Yes	Yes
	Deep Frost Clean	Yes	Yes	Yes	Yes	Yes	Yes
	Indoor Display (On /Off)	Yes	Yes	Yes	Yes	Yes	Yes
	Four Way Cooling	Yes	Yes	Yes	Yes	Yes	Yes
	Child Lock	Yes	Yes	Yes	Yes	Yes	Yes
	Auto Clean	Yes	Yes	Yes	Yes	Yes	Yes
	5 In 1	Yes	Yes	Yes	Yes	Yes	Yes

Mode Details	Series	Silk		Grandeur		Vega	Splendour	Aster
	Model Code	SR203SLR	SR252SLR	SR123GDC	SR183GDC	SR183VGC	SR183ATG	SR243ASR
	Tonnage	1.6 T	2.0T	1.0 T	1.5 T	1.5 T	1.5 T	2.0 T
	Strip	Rose Gold	Rose Gold	Rose Gold	Rose Gold	Rose Gold	Gold	SILVER
Rating Details	Type	Fixed Speed	Fixed Speed	Fixed Speed	Fixed Speed	Fixed Speed	Fixed Speed	Fixed Speed
	Star Rating	3 Star	2 Star	3 Star	3 Star	3 Star	3 Star	3 Star
	Cooling Capacity Rated (Watts)	5500	6400	3420	5150	5000	5100	6150
	ISEER	3.88	3.56	3.86	3.86	3.85	3.86	3.87
	CSEC (Cooling Seasonal Energy Consumption)	1097.68	1391.84	685.86	1033.43	1006.34	1021.82	1230.83
	Cooling Capacity (Min, Rated, Max)	5500 Watts	6400 Watts	3420 Watts	5150 Watts	5000 Watts	5100 Watts	6150 Watts
	Power Consumption (Min. Max)	1418 Watts	1798 Watts	886 Watts	1335 Watts	1298 Watts	1320 Watts	1590 Watts
	Operating Voltage Range	195 V – 265 V	195 V – 265 V	195 V – 265 V	195 V – 265 V	140–290V	195 V – 265 V	195 V – 265 V
	Max operating ambient temp.	55°C	55°C	55°C	55°C	55°C	55°C	55°C
Air Flow	Power Supply (Ph–V–Hz)	1Ph, 220–240V~, 50Hz	1Ph, 220–240V~, 50Hz	1Ph, 220–240V~, 50Hz	1Ph, 220–240V~, 50Hz	1Ph, 220–240V~, 50Hz	1Ph, 220–240V~, 50Hz	1Ph, 220–240V~, 50Hz
	Dry Airflow @ Turbo (CMH)	1300	1300	830	1150	1162	1143	1400
	Dry Airflow @ Turbo (CFM)	766	766	489	678	683	674	825
Indoor Unit Dimensions	Indoor Unit Noise Level (Silent Mode)	38 dBA	38 dBA	34 dBA	35 dBA	35 dBA	39 dBA	40 dBA
	Unit (W x H x D) (mm)	1100 x 357 x 248	1100 x 357 x 248	810 x 269 x 211	920 x 315 x 233	960 x 315 x 235	1035 x 295 x 215	1100 x 330 x 250
	Packing (W x H x D) (mm)	1181 x 334 x 440	1181 x 334 x 440	884 x 291 x 340	981 x 317 x 385	1020 x 380 x 295	1135 x 290 x 355	1190 x 400 x 320
	Weight (Net / Gross) (kg)	15.0 / 18.5 Kg	15.0 / 18.5	9.0/12.0	12.0/15.0	11.5/14.5	11.0/14.0	14 / 17.5
Outdoor Unit Dimensions	Unit (W x H x D) (mm)	840 x 560 x 360	875 x 600 x 350	840 x 560 x 300	860 x 596 x 335	840 x 596 x 300	780 x 594 x 240	810 x 594 x 301
	Packing (W x H x D) (mm)	910 x 615 x 405	930 x 655 x 405	910 x 615 x 345	930 x 655 x 405	895 x 350 x 625	915 x 575 x 375	935 x 665 x 415
	Weight (Net / Gross) (Kg)	35.1 / 39.40	36.5 / 41.7	29.5/33.4	37/39	36/38	35/40.3	37 /42.5
Refrigerant Piping	Refrigerant Type	R32	R32	R32	R32	R32	R32	R32
	Liquid Line Size (mm)	6.35	6.35	6.35	6.35	6.35	6.35	6.35
	Suction Line Size (mm)	12.7	15.9	12.7	12.7	12.7	12.7	15.8
	Copper Pipe Length (m)	3	3	3	3	3	3	3
	Max Distance Height (m)	5	5	5	5	7	5	10
	Max Distance Length (m)	10	10	10	10	15	15	15
Features	Magic Neem Filter	Yes	Yes	-	-	Yes	-	-
	Remote	LCD	LCD	LCD	LCD	LCD	LCD	LCD
	Indoor Display	LED	LED	LED	LED	LED	LED	LED
	Modes	Cool / Dry / Fan / Auto	Cool / Dry / Fan / Auto	Cool / Dry / Fan / Auto	Cool / Dry / Fan / Auto	Cool / Dry / Fan / Auto	Cool / Dry / Fan / Auto	Cool / Dry / Fan / Auto
	Evaporator Fin Type	Blue	Blue	Blue	Blue	Blue	Blue	Blue
	Condenser Fin Type	Natural	Natural	Natural	Natural	Natural	Blue	Natural
	Temperature Setting Range	16°C to 30°C	16°C to 30°C	16°C to 30°C	16°C to 30°C	16°C to 30°C	16°C to 30°C	16°C to 30°C
	No. of Fan Speed	Low / Med/High / Turbo	Low / Med/High / Turbo	Low / Med / High / Turbo	Low / Med / High / Turbo	Low / Med / High / Turbo	5	5
	Auto Re-Start	Yes	Yes	Yes	Yes	Yes	Yes	Yes
	Timer ON/OFF	Yes	Yes	Yes	Yes	Yes	Yes	Yes
	Auto Swing	Yes	Yes	Yes	Yes	Yes	Yes	Yes
	Silent Cool	Yes	Yes	Yes	Yes	Yes	Yes	Yes
	Silent Mode	Yes	Yes	Yes	Yes	Yes	Yes	Yes
	AI	-	-	-	-	-	-	-
	Energy Saver / Economy Mode	Yes	Yes	Yes	Yes	Yes	Yes	Yes
	Dual Drain	Yes	Yes	Yes	Yes	Yes	-	-
	HC/TURBO	Yes	Yes	Yes	Yes	-	Yes	Yes
	Deep Cleaning	-	-	-	-	-	-	-
	Indoor Display (On /Off)	Yes	Yes	Yes	Yes	Yes	Yes	Yes
	Four Way Cooling	Yes	Yes	-	-	-	Yes	-
	Child Lock	Yes	Yes	Yes	Yes	Yes	Yes	Yes
	Auto Clean / Self Clean	Yes	Yes	Yes	Yes	Yes	Yes	Yes
	5 In 1	-	-	-	-	-	-	-

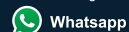
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