

A TATA Product

VOLTAS



NOT JUST ADJUSTABLE,
IT'S **MAHA** ADJUSTABLE.

VOLTAS *maha*
ADJUSTABLETM
INVERTER AC

VOLTAS MAHA ADJUSTABLE
INVERTER SPLIT AC RANGE **2023**



VOLTAS MAHA ADJUSTABLE INVERTER AC



Leaders in AC Technology

Reasons to choose Voltas Maha Adjustable Inverter AC

Voltas Maha Adjustable Inverter AC has a unique Multi Adjustable Mode which can run on different capacities depending on number of people and ambient weather conditions.



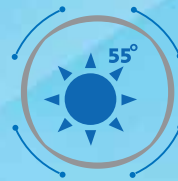
5 STAGE ADJUSTABLE MODE

Runs at five different cooling capacities



SUPER DRY

Quick dehumidification



HIGH AMBIENT COOLING

Keeps you comfortable even at 55°C



ECO-FRIENDLY REFRIGERANT

R32 refrigerant to protect environment



SLEEP MODE

Maintains a comfortable temperature by cutting excessive cooling and power consumption



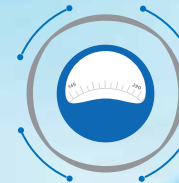
FILTER CLEAN INDICATOR

Indicates when the filter needs to be cleaned



ANTI-MICROBIAL AIR FILTRATION

It kills microbes which include germs, bacteria and fungi



WIDE VOLTAGE RANGE OPERATION

Protects the AC from voltage fluctuation (110V to 285V)



4 WAY SWING

Uniform cooling across intended area



ANTI-CORROSIVE COATING ON EVA (HP SIDE)

Enhances life by preventing corrosion on coil.



SUPER SILENT OPERATION

Low noise operation at low load condition



ICE WASH

Freezes the cooling coil and removes dirt by melting



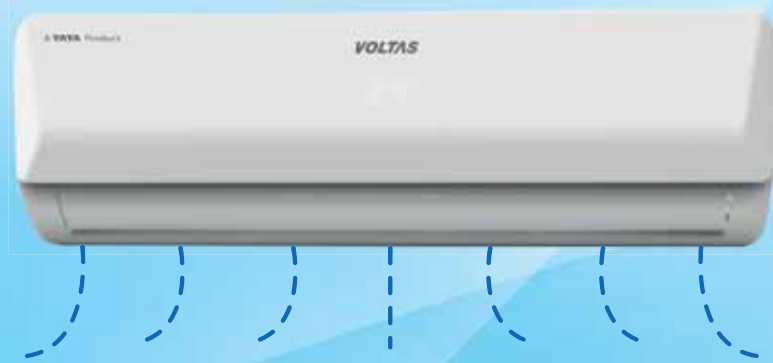
100% COPPER

More durable

*Features are available in select models only.

Voltas *maha* Adjustable Inverter AC

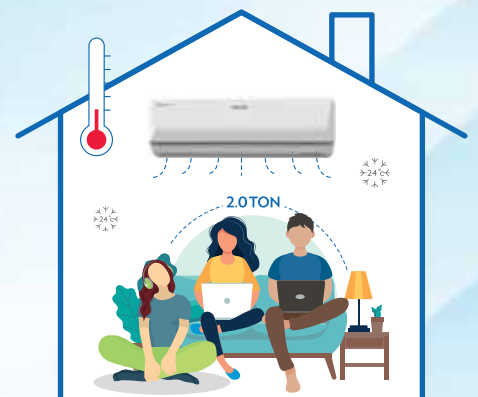
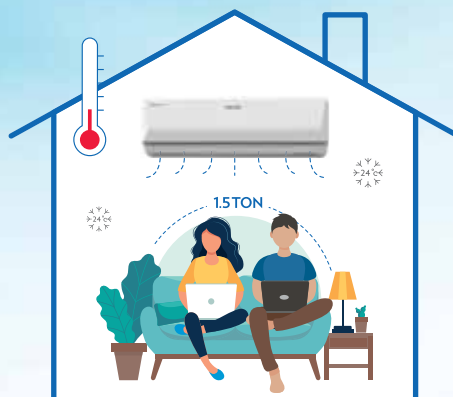
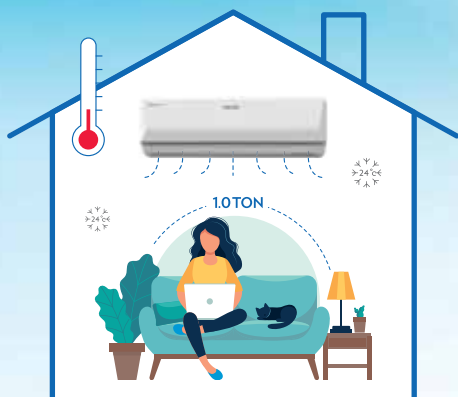
Presenting the All New Voltas *Maha* Adjustable Inverter AC with unique Multi Adjustable Modes. It can run on multiple tonnages (0.7/1/1.2/1.5/1.6*), depending on the ambient temperature or the number of people in the room. Hence, it not only keeps you comfortable in different situations, but also saves on your electricity bills.



5 STAGE Adjustable Mode

Saves Power and keeps you comfortable in different conditions

5 Stage Adjustable Mode delivers predefined lower & higher cooling capacity by limiting and exceeding inverter compressor's running frequencies depending on the number of people in the room and ambient weather conditions. It runs on multiple tonnages, optimizing power consumption.





Superdry

Quick Dehumidification

Superdry Mode dehumidifies the room quickly. The AC runs on predefined set temperature and at lower indoor blower speed. This new mode captures the extra water vapour from the air.



Super Silent Operation

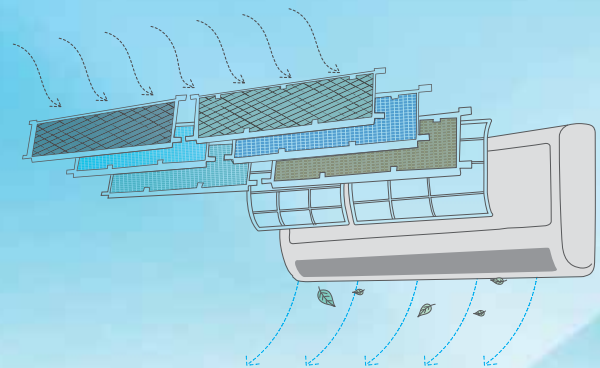
Low noise operation at low load condition

Cooling is something you feel, not hear. Voltas Air Conditioners operate at a noise level as low as 28dB(A). So, it gives you a peaceful and comfortable experience.



Anti-microbial Air Filtration

It deactivates microbes which includes germs, bacteria and fungi.



Filter Clean Indicator

CL indicator to remind filter cleaning

With a CL indicator feature in the AC, one is timely intimated that it's time to clean the filter. This filter acts as the protection layer which keeps all the micro matters like dust, contaminants, fur and fibres away from entering the AC. Thus, it blows only clean air into your home.



High Ambient Cooling Extreme Ambient Temperature operations

The Voltas Inverter AC cools even at 55°C. With its superior cooling capacity, it cools easily at high temperature.



5-Speed Fan Function

Variable Speed Mode

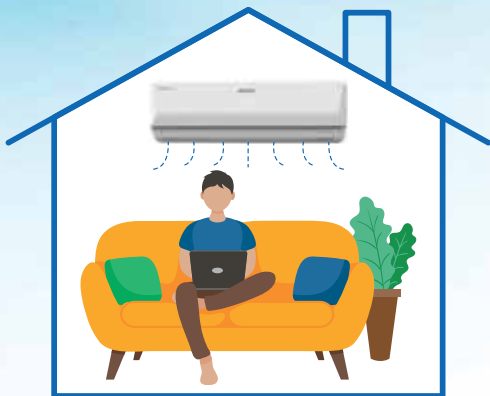
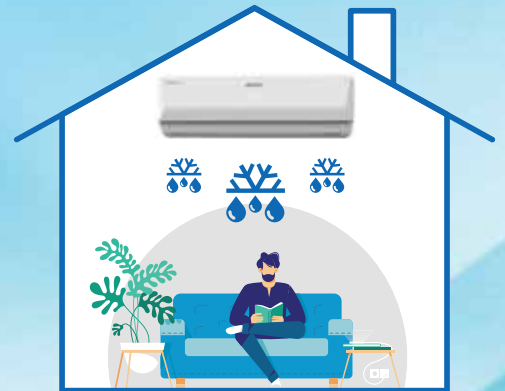
You have 5 fan speeds to choose from. This ensures superior comfort and convenience in all types of heat load.



Ice Wash

Automatic coil cleaning

If an AC performs better and longer, all the credit goes to its clean evaporator. With activation of Ice Wash feature, the AC automatically cleans the evaporator and delivers better cooling and helps overall performance.



4 Way Swing

Uniform cooling for better experience

It helps the AC to push the air flow uniformly in the room helping the room cool faster.

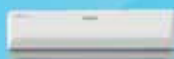
Technical Specifications

3 Star Inverter



| Model | | 123V Vertis Emerald(4503457) | 183V Vertis Prism(4503537) | 183V Vertis Platina(4503538) |
|---|---------|------------------------------|----------------------------|------------------------------|
| Model Type | | VoltaS SAC | | |
| Star Rating | Stars | 3 | 3 | 3 |
| Rated Cooling Capacity : Full Load (100%) | W | 3300 | 5100 | 5100 |
| Rated Cooling Capacity : Half Load (50%) | W | 1650 | 2550 | 2550 |
| Rated Cooling Power : Full Load (100%) | W | 1115 | 1650 | 1650 |
| Rated Cooling Power : Half Load (50%) | W | 400 | 638 | 638 |
| ISEER | | 3.80 | 3.81 | 3.81 |
| Power Supply | V/Hz/Ph | 230 / 50 / 1 Phase | 230 / 50 / 1 Phase | 230 / 50 / 1 Phase |
| Air Flow Volume - Indoor | CMH | 620 | 930 | 850 |
| *Noise Level - Indoor | .dB(A) | 44/43/42/38 | 47/45/43/38 | 47/45/43/38 |
| Operation | | LCD Remote | LCD Remote | LCD Remote |
| Compressor Type | | High EER Rotary - BLDC | High EER Rotary - BLDC | High EER Rotary - BLDC |
| Wide Operating Voltage Range | V | 110-285 | 110-285 | 110-285 |
| Max Operating Ambient Temp Range | Deg C | 52° C | 52° C | 52° C |
| Refrigerant Gas | | R32 | R32 | R32 |
| Indoor Unit Dimension (WxHxD) | cm | 80x26.5x21 | 96x31.7x23.5 | 96x31.7x23.5 |
| Indoor Unit Net / Gross Weight | Kg | 8.2/10 | 11.8/14.3 | 11.8/14.3 |
| Outdoor Unit Dimension (WxHxD) | cm | 69.5x46x28.2 | 83.5x55.5x29.5 | 83.5x55.5x29.5 |
| Outdoor Unit Net / Gross Weight | Kg | 22.5/25.2 | 26/31.2 | 26/31.2 |
| Connecting Pipe | type | Cu-Cu(9.52mm & 6.35mm) | Cu-Cu(12.7mm & 6.35mm) | Cu-Cu(12.7mm & 6.35mm) |
| Condenser Coil | | Copper | Copper | Copper |
| Multi Adjustable Mode | | 5 Step | 5 Step | 5 Step |
| Filter | | Dual Filter Protection | Dual Filter Protection | Dual Filter Protection |
| Evaporator Fin | | Blue | Blue | Blue |
| Anti-Corrosive Coating (IDU HP Side) | | Yes | Yes | Yes |
| LED Display | | Yes | Yes | Yes |
| Self Diagnosis | | Yes | Yes | Yes |
| Auto Restart | | Yes | Yes | Yes |
| Ice Wash | | - | - | - |
| Filter Clean Indicator | | - | - | - |
| Super Silent | | - | - | - |
| Sleep Mode | | Yes | Yes | Yes |
| 4-Way Swing | | Yes | - | Yes |
| Dual Temp Display | | Yes | Yes | Yes |

3 Star Inverter



| Model | | 183V Vertis Emerald(4503589) | 243V Vertis Emerald(4503462) | 243V Venus Emerald(4503502) |
|---|---------|------------------------------|------------------------------|-----------------------------|
| Model Type | | VoltaS SAC | | |
| Star Rating | Stars | 3 | 3 | 3 |
| Rated Cooling Capacity : Full Load (100%) | W | 4900 | 5900 | TBD |
| Rated Cooling Capacity : Half Load (50%) | W | 2450 | 2950 | TBD |
| Rated Cooling Power : Full Load (100%) | W | 1570 | 1970 | TBD |
| Rated Cooling Power : Half Load (50%) | W | 620 | 705 | TBD |
| ISEER | | 3.80 | 3.85 | TBD |
| Power Supply | V/Hz/Ph | 230 / 50 / 1 Phase | 230 / 50 / 1 Phase | 230 / 50 / 1 Phase |
| Air Flow Volume - Indoor | CMH | 850 | 850 | TBD |
| *Noise Level - Indoor | .dB(A) | 46/45/43/38/28 | 46/45/43/38/28 | 47/45/43/38/28 |
| Operation | | LCD Remote | LCD Remote | LCD Remote |
| Compressor Type | | High EER Rotary - BLDC | High EER Rotary - BLDC | High EER Twin Rotary - BLDC |
| Wide Operating Voltage Range | V | 110-285 | 110-285 | 145-270 |
| Max Operating Ambient Temp Range | Deg C | 52° C | 52° C | 52° C |
| Refrigerant Gas | | R32 | R32 | R32 |
| Indoor Unit Dimension (WxHxD) | cm | 96x31.7x24.5 | 96x31.7x24.5 | 96x31.7x24.5 |
| Indoor Unit Net / Gross Weight | Kg | 11.1/13.8 | 11.1/13.8 | 11.1/13.8 |
| Outdoor Unit Dimension (WxHxD) | cm | 83.5x55.5x29.5 | 83.5x55.5x29.5 | 83.5x55.5x29.6 |
| Outdoor Unit Net / Gross Weight | Kg | 25.7/31 | 28.6/33 | xx |
| Connecting Pipe | type | Cu-Cu(12.7mm & 6.35mm) | Cu-Cu(12.7mm & 6.35mm) | Cu-Cu(12.7mm & 6.35mm) |
| Condenser Coil | | Copper | Copper | Copper |
| Multi Adjustable Mode | | 5 Step | 5 Step | 5 Step |
| Filter | | Dual Filter Protection | Dual Filter Protection | Dual Filter Protection |
| Evaporator Fin | | Golden/Blue | Golden/Blue | Golden/Blue |
| Anti-Corrosive Coating (IDU HP Side) | | Yes | Yes | Yes |
| LED Display | | Yes | Yes | Yes |
| Self Diagnosis | | Yes | Yes | Yes |
| Auto Restart | | Yes | Yes | Yes |
| Ice Wash | | Yes | Yes | Yes |
| Filter Clean Indicator | | Yes | Yes | Yes |
| Super Silent | | Yes | Yes | Yes |
| Sleep Mode | | Yes | Yes | Yes |
| 4-Way Swing | | Yes | Yes | Yes |
| Dual Temp Display | | Yes | Yes | Yes |

* Noise level reflects the levels in Anechoic Chamber. All above performance data are as per IS 1391 Rated conditions. As a continuing policy of product innovation at Voltas, the design and specification are subjected to change without prior notice. Product images are for illustrative purposes only and may differ from the actual product. Adjustable mode for VERTIS & VENUS series 1 Ton 5 steps (0.6/0.7/0.8/1/1.1), 1.5 Ton 5 steps (0.7/1/1.2/1.5/1.6), 2 Ton 5 steps (0.7/1/1.2/1.6/2).



Technical Specifications

4 Star Inverter



| Model | | 184V Vertis Emerald(4503460) |
|---|----------|------------------------------|
| Model Type | | VoltaS SAC |
| Star Rating | Stars | 4 |
| Rated Cooling Capacity : Full Load (100%) | W | 5200 |
| Rated Cooling Capacity : Half Load (50%) | W | 2600 |
| Rated Cooling Power : Full Load (100%) | W | 1435 |
| Rated Cooling Power : Half Load (50%) | W | 567 |
| ISEER | | 4.41 |
| Power Supply | V/Hz/Ph | 230 / 50 / 1 Phase |
| Air Flow Volume - Indoor | CMH | 850 |
| *Noise Level - Indoor | ...dB(A) | 46/45/43/38/28 |
| Operation | | LCD Remote |
| Compressor Type | | High EER Rotary - BLDC |
| Wide Operating Voltage Range | V | 110-285 |
| Max Operating Ambient Temp Range | Deg.C | 52° C |
| Refrigerant Gas | | R32 |
| Indoor Unit Dimension (WxHxD) | cm | 96x31.7x24.5 |
| Indoor Unit Net / Gross Weight | Kg | 11.1/13.8 |
| Outdoor Unit Dimension (WxHxD) | cm | 83.5x55.5x29.5 |
| Outdoor Unit Net / Gross Weight | Kg | 26.6/32.8 |
| Connecting Pipe | type | Cu-Cu(12.7mm & 6.35mm) |
| Condenser Coil | | Copper |
| Multi Adjustable Mode | | 5 Step |
| Filter | | Dual Filter Protection |
| Evaporator Fin | | Golden/Blue |
| Anti-Corrosive Coating (IDU HP Side) | | Yes |
| LED Display | | Yes |
| Self Diagnosis | | Yes |
| Auto Restart | | Yes |
| Ice Wash | | Yes |
| Filter Clean Indicator | | Yes |
| Super Silent | | Yes |
| Sleep Mode | | Yes |
| 4-Way Swing | | Yes |
| Dual Temp Display | | Yes |

5 Star Inverter



| Model | | 125V Vertis Emerald(4503458) |
|---|----------|------------------------------|
| Model Type | | VoltaS SAC |
| Star Rating | Stars | 5 |
| Rated Cooling Capacity : Full Load (100%) | W | 3450 |
| Rated Cooling Capacity : Half Load (50%) | W | 1725 |
| Rated Cooling Power : Full Load (100%) | W | 820 |
| Rated Cooling Power : Half Load (50%) | W | 338 |
| ISEER | | 5.00 |
| Power Supply | V/Hz/Ph | 230 / 50 / 1 Phase |
| Air Flow Volume - Indoor | CMH | 650 |
| *Noise Level - Indoor | ...dB(A) | 46/44/42/38 |
| Operation | | LCD Remote |
| Compressor Type | | High EER Rotary - BLDC |
| Wide Operating Voltage Range | V | 110-285 |
| Max Operating Ambient Temp Range | Deg.C | 52° C |
| Refrigerant Gas | | R32 |
| Indoor Unit Dimension (WxHxD) | cm | 80x26.5x21 |
| Indoor Unit Net / Gross Weight | Kg | 8.3/10.5 |
| Outdoor Unit Dimension (WxHxD) | cm | 83.5x55.5x29.5 |
| Outdoor Unit Net / Gross Weight | Kg | 26.2/31.5 |
| Connecting Pipe | type | Cu-Cu(12.7mm & 6.35mm) |
| Condenser Coil | | Copper |
| Multi Adjustable Mode | | 5 Step |
| Filter | | Dual Filter Protection |
| Evaporator Fin | | Blue |
| Anti-Corrosive Coating (IDU HP Side) | | Yes |
| LED Display | | Yes |
| Self Diagnosis | | Yes |
| Auto Restart | | Yes |
| Ice Wash | | - |
| Filter Clean Indicator | | - |
| Super Silent | | - |
| Sleep Mode | | Yes |
| 4-Way Swing | | Yes |
| Dual Temp Display | | Yes |

5 Star Inverter



| Model | | 185V Vertis Emerald(4503581) | 185V Venus Emerald(4503499) | 245V Venus Plus(4503586) | 185V Venus Plus(4503497) |
|---|----------|------------------------------|-----------------------------|--------------------------|--------------------------|
| Model Type | | VoltaS SAC | VoltaS SAC | VoltaS SAC | VoltaS SAC |
| Star Rating | Stars | 5 | 5 | 5 | 5 |
| Rated Cooling Capacity : Full Load (100%) | W | 4850 | TBD | TBD | TBD |
| Rated Cooling Capacity : Half Load (50%) | W | 2425 | TBD | TBD | TBD |
| Rated Cooling Power : Full Load (100%) | W | 1270 | TBD | TBD | TBD |
| Rated Cooling Power : Half Load (50%) | W | 438 | TBD | TBD | TBD |
| ISEER | | 5 | TBD | TBD | TBD |
| Power Supply | V/Hz/Ph | 230 / 50 / 1 Phase | 230 / 50 / 1 Phase | 230 / 50 / 1 Phase | 230 / 50 / 1 Phase |
| Air Flow Volume - Indoor | CMH | 850 | 145-270 | 1400 | TBD |
| *Noise Level - Indoor | ...dB(A) | 46/45/43/38/28 | 46/45/43/38/28 | 51/49/46/44/32 | TBD |
| Operation | | LCD Remote | LCD Remote | LCD Remote | LCD Remote |
| Compressor Type | | High EER Rotary - BLDC | High EER Rotary - BLDC | High EER Rotary - BLDC | High EER Rotary - BLDC |
| Wide Operating Voltage Range | V | 110-285 | 145-270 | 145-270 | 145-270 |
| Max Operating Ambient Temp Range | Deg.C | 52° C | 55° C | 55° C | 52° C |
| Refrigerant Gas | | R32 | R32 | R32 | R32 |
| Indoor Unit Dimension (WxHxD) | cm | 96x31.7x24.5 | 96x31.7x24.5 | 110x33x25 | 110x33x25 |
| Indoor Unit Net / Gross Weight | Kg | 11.1/13.8 | 11.1/13.8 | 13.7/17.3 | 13.7/17.3 |
| Outdoor Unit Dimension (WxHxD) | cm | 83.5x55.5x29.5 | 83.5x55.5x29.5 | 90x65x36.5 | 83.5x55.5x29.5 |
| Outdoor Unit Net / Gross Weight | Kg | 26/30.3 | xx | xx | xx |
| Connecting Pipe | type | Cu-Cu(12.7mm & 6.35mm) | Cu-Cu(12.7mm & 6.35mm) | Cu-Cu(15.87mm & 6.35mm) | Cu-Cu(12.7mm & 6.35mm) |
| Condenser Coil | | Copper | Copper | Copper | Copper |
| Multi Adjustable Mode | | 5 Step | 5 Step | 5 Step | 5 Step |
| Filter | | Dual Filter Protection | Dual Filter Protection | Dual Filter Protection | Dual Filter Protection |
| Evaporator Fin | | Golden/Blue | Golden/Blue | Blue | Blue |
| Anti-Corrosive Coating (IDU HP Side) | | Yes | Yes | Yes | Yes |
| LED Display | | Yes | Yes | Yes | Yes |
| Self Diagnosis | | Yes | Yes | Yes | Yes |
| Auto Restart | | Yes | Yes | Yes | Yes |
| Ice Wash | | Yes | Yes | Yes | Yes |
| Filter Clean Indicator | | Yes | Yes | Yes | Yes |
| Super Silent | | Yes | Yes | Yes | Yes |
| Sleep Mode | | Yes | Yes | Yes | Yes |
| 4-Way Swing | | Yes | Yes | Yes | Yes |
| Dual Temp Display | | Yes | Yes | Yes | Yes |

* Noise level reflects the levels in Anechoic Chamber. All above performance data are as per IS 1391 Rated conditions. As a continuing policy of product innovation at VoltaS, the design and specification are subjected to change without prior notice. Product images are for illustrative purposes only and may differ from the actual product. Adjustable mode for VERTIS & VENUS series 1 Ton 5 steps (0.6/0.7/0.8/1/1.1), 1.5 Ton 5 steps (0.7/1/1.2/1.5/1.6), 2 Ton 5 steps (0.7/1/1.2/1.6/2).



VOLTAS *maha* ADJUSTABLE™ INVERTER AC



**5-STAGE ADJUSTABLE
MODE**



SUPERDRY



**INSTANT
COOLING**



**100%
COPPER**

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⚠ In India, E-Waste (Management and Handling) Rules 2016 r/w E-Waste Management Amendment Rules 2018 has been notified by the Ministry of Environment, Forests and Climate Change Government of India. Voltas Limited (Voltas) stands committed to implement E-Waste Rules. Voltas has done tie-up with the government authorised E-Waste Recycler for facilitating our Channel partners/customers to dispose and/or discard Electrical and Electronic Products after its end-of-life (when a product/part is non-operational or non-repairable) and including spare parts. The authorised Recycler has expertise in assisting Voltas in fulfilling their compliances related to EPR and E-waste Management. Channel partners/customers need to get in touch with Voltas Call Centre (9650694555) to dispose and/or discard Electrical and Electronic Products after its end-of-life. Channel partners/customers should contribute to resource conservation and prevent potential environmental problems by a simple action — the proper depositing of their old consumer durable products, its accessories or defective spares with authorised Recyclers. E-waste should be disposed of separately from the general waste stream via designated collection facilities identified by Voltas.

*Voltas Maha Adjustable Inverter AC can deliver cooling at multiple tonnage capacities, as selected by the user on the AC remote, hence optimizing power consumption. Features are available in select models only, T & C apply. ^{AA} As per third party report. As a continuous policy of product innovations at Voltas, designs and specifications are subject to change without prior notice.

