

VOLTAS

Bring home the pure mountain breeze



A TATA Product



VOLTAS















Reasons to choose Voltas PureAir Adjustable AC



HEPA FILTER

Provides high level of filtration for small and large contaminants



AQI INDICATOR

A multi-colour ring to show the AQI range



PM 1.0 SENSOR

Detects particulate matter with high accuracy



ECO-FRIENDLY REFRIGERANT

R32 refrigerant to protect environment



SUPER UVC TECHNOLOGY

Deactivates germs in the air*



TURBO COOLING

Room is cooled quickly and uniformly



SUPER DRY

Quick dehumidification



WIDE OPERATING RANGE

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



SUPER SILENT OPERATION

Low noise operation at low load condition



6 STAGE MAHA ADJUSTABLE MODE

Runs at six different cooling capacities



ANTI-MICROBIAL AIR FILTRATION

It kills microbes which includes germs, bacteria and fungi



SLEEP MODE

Maintains a comfortable temperature by cutting excessive cooling and power consumption



ANTI-CORROSIVE COATING

Increases life & prevents gas leakages due to corrosion



ICE WASH TECHNOLOGY

Freezes the cooling coil and removes dirt by melting



TITANIUM DIOXIDE COATED FILTER

Effective in removing VOC (Volatile Organic Compound)



HIGH AMBIENT COOLING

Keeps you comfortable even at 52°C



100% COPPER

More durable



FILTER CLEAN INDICATOR

Indicates when the filter needs to be cleaned





HEPA Filter

Provides high level of filtration for small and large contaminants.

It is possible to enjoy cool, pristine air like mountain breeze with Voltas PureAir Adjustable AC. HEPA filter provides a very high level of filtration for the smallest, as well as the largest, particulate contaminants. It traps air contaminants in a complex web of fibres. The dusty air passes through it & comes out as Pure Air.





AQI Indicator

A multi-colour ring to show the AQI range.

The various coloured rings indicate the level of Air Quality.



PM 1.0 LEVEL	COLOUR
0 - 70	
71 -120	
121 - 170	
171 - 250	
> 250	



PM 1.0 Sensor

Detects particulate matter with high accuracy

It is a highly sensitive PM sensor which detects the presence of particulate matter with highest accuracy. In normal operation, an user can check real time PM 1.0 values by pressing a key on the remote.

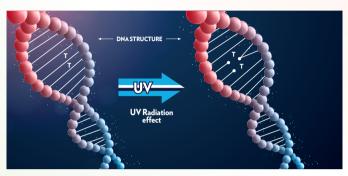




UVC Disinfection:

Ultraviolet Germicidal Irradiation (UVGI) is a disinfection method that uses short-wavelength ultraviolet (ultraviolet C or UV-C) light to kill or inactivate microorganisms by destroying nucleic acids and disrupting their DNA, leaving them unable to perform vital cellular functions.

Mechanics of Disinfection:





UV Chamber:

The UV Chamber placed in the indoor unit, aids in disinfecting the bacterial air when the outside air comes in contact with the UV rays and TiO2 filter in UV Chamber.

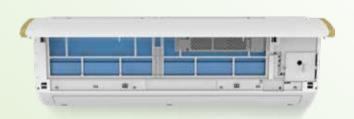
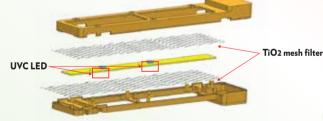


Photo Catalysis Purification UVC Module Exploded View





6 STAGE Maha Adjustable Mode

Saves power and keeps you comfortable in different conditions

6 Stage Maha 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 different tonnages (0.7/1/1.2/1.5/1.7/2*) to optimize power consumption.





High Ambient Cooling

Extreme Ambient Temperature Operation

The Voltas Inverter AC cools even at 52°C. With its superior cooling capacity, it cools easily at high temperatures.





Superdry

Quick Dehumidification

Superdry Mode dehumidifies the room quickly. The AC runs on predefined set temperature and at lower indoor blower speed. It will capture the extra water vapour in the air.



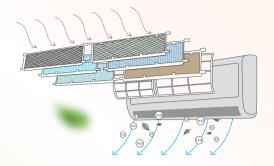


Super Silent Operation

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.







Antimicrobial Air Filtration

It deactivates microbes which include germs, bacteria and fungi.







Ice Wash Technology

Automatic coil cleaning

With the activation of Ice Wash feature, the AC by freezing and de-freezing automatically cleans the evaporator, delivers better cooling and helps the overall performance of the AC.





Anti-Corrosive Coating

For protection & durability

Anti-Corrosive coating on cooling coil enhances life by preventing chances of corrosion.







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 matter like dust, contaminants, fur and fibres away from entering the AC. Thus, it blows only clean air into your home.



STAR INVERTER WITH HEPA FILTER



Model		185V Verdant Exotica(4503500)	
Model Type		Voltas SAC	
Star Rating	Stars	5	
Rated Cooling Capacity : Full Load (100%)	W	4820	
Rated Cooling Capacity : Half Load (50%)	W	2410	
Rated Cooling Power : Full Load (100%)	W	1230	
Rated Cooling Power : Half Load (50%)	W	445	
ISEER		5.0	
Power Supply	V/Hz/Ph	230 / 50 / 1 Phase	
Air Flow Volume - Indoor	CMH	850	
*Noise Level - Indoor	dB(A)	47/45/43/38/28	
Operation		LCD Remote	
Compressor Type		High EER Twin 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	98.2x31.8x24.4	
Indoor Unit Net / Gross Weight	Kg	10.5/13.5	
Outdoor Unit Dimension (WxHxD)	cm	87x60x35.5	
Outdoor Unit Net / Gross Weight	Kg	31.5/36.5	
Connecting Pipe	type	Cu-Cu(12.7mm & 6.35mm)	
Condenser Coil		Соррег	
Multi Adjustable Mode		6 Step	
Filter		Triple Filter Protection	
HEPA Filter		Yes	
PM 1.0 Display		Yes	
Evaporator Fin		Blue	
Anti-Corrosive Coating (IDU HP Side)		Yes	
LED Display		Yes	
Self Diagnosis		Yes	
Auto Restart		Yes	
Ice Wash		Yes	
Filter Clean Indicator		Yes	
Ultra Silent Mode		Yes	
Sleep Mode		Yes	
Dual Temp Display		Yes	
5D Concept		Yes	

STAR INVERTER WITH UVC





Model Type 125V Wendart Pearl(4005049) 185V Vendart Pearl(400504) Sur Rating Stars 5 \$ \$ Star Rating Stars \$ \$ \$ Rated Cooling Capacity; Full Load (0000) W 3450 4000 4000 Rated Cooling Capacity; Full Load (0000) W 820 1255 2450 Rated Cooling Fower: Full Load (0000) W 838 440 400 ISEER Power Supply \$ \$ 5.00 \$ 5.00 Power Supply Lot MH \$ \$ \$ \$ \$ Av Flow Volume - Indoor CMH \$				
Sar Rated Cooling Capacity : Full Load (100%) W 3450 4000	Model		125V Verdant Pearl(4503498)	185V Verdant Pearl(4503501)
Rated Cooling Capacity: Full Load (100%) W 3450 4900 Rated Cooling Capacity: Full Load (100%) W 1725 2450 Rated Cooling Capacity: Full Load (100%) W 820 1725 Rated Cooling Power: Full Load (100%) W 338 440 Rated Cooling Power: Half Load (50%) W 338 440 ISEER 5.00 5.00 5.00 Power Supply V/H-JPh 230 /50 /1 Phase 220 /50 /1 Phase Air Flow Volume - Indoor CMH 650 950 Noise Level - Indoor 4,86(A) 444/4/2/38 474/54/3/38/28 Operation LCD Remote LCD Remote LCD Remote Compressor Type High EER Rotury - BLDC High EER Twin Rotury - BLDC Mac Operating Voltage Range V 110-285 110-285 Mac Operating Ambient Temp Range Deg C 52°C 52°C Réfigerant Gas 822 R22 R22 Indoor Unit Net / Gross Weight Kg 9.5/11.5 118/1.4 Outdoor Unit Dimension (WarbaD)	Model Type		Voltas SAC	Voltas SAC
Rated Cooling Capacity Half Load (100%)	Star Rating	Stars	5	5
Rated Cooling Power: Full Load (100%) W 820 1295 Rated Cooling Power: Half Load (100%) W 338 440 ISEER 10 5.00 5.00 Power Supply V/HJ/Ph 230 for JP Phase 220 for JP Phase Are Flow Yolume - Indoor CMH 650 930 "Noise Level - Indoor B(B/A) 446/44/2/38 474/54/38/28 Operation LCD Remote LCD Remote LCD Remote Compressor Type Indigo Plant (100	Rated Cooling Capacity : Full Load (100%)	W	3450	4900
Reted Cooling Power : Half Load (50%) W 338 440 SEER	Rated Cooling Capacity : Half Load (50%)	W	1725	2450
SEER	Rated Cooling Power : Full Load (100%)	W	820	1295
Power Supply V/Hz/Ph	Rated Cooling Power : Half Load (50%)	W	338	440
Air Flow Volume - Indoor CMH 650 930 *Noise Level - Indoor J.dB(A) 4/4/4/2/38 4/74/5/38/38/28 Operation LCD Remote LCD Remote Compressor Type High EER Rotary - BLDC High EER Twin Rotary - BLDC Wide Operating Ambient Temp Range Deg C \$2 °C \$2 °C Refrigerant Gas R32 R32 R32 Indoor Unit Dimension (WAHAD) cm 84.29×21 96317.723.5 Indoor Unit Net / Gross Weight Kg 9,5/11.5 18.314.3 Outdoor Unit Dimension (WAHAD) cm 83.5655.529.5 83.5655.295.5 Outdoor Unit Net / Gross Weight Kg 9,2/11.5 27.672.6 Outdoor Unit Net / Gross Weight Kg 26.2/31.5 27.672.6 Outdoor Unit Net / Gross Weight Kg 26.2/31.5 27.672.6 Outdoor Unit Net / Gross Weight Kg 26.2/31.5 27.672.6 Outdoor Unit Net / Gross Weight Kg 26.2/31.5 27.672.6 Outdoor Unit Net / Gross Weight Kg 26.2/31.5 27.672.6	ISEER		5.00	5.00
Noise Level - Indoor ABB(A)	Power Supply	V/Hz/Ph	230 / 50 / 1 Phase	230 / 50 / 1 Phase
Operation LCD Remote LCD Remote Compressor Type May BER Rotary - BLDC High EER Twin Rotary - BLDC Wide Operating Voltage Range V 110-285 Max Operating Ambient Temp Range Deg C 52°C 52°C Refrigerant Gas R2 R2 R2 Indoor Unit Dimension (WHHD) Cm 84x22x21 96x31.7x23.5 Indoor Unit Net / Gross Weight Kg 9.5/11.5 11.8/14.3 Outdoor Unit Net / Gross Weight Kg 32.5/15.5 27.6/32.6 Connecting Pipe type CvC-Cu(12.7mm & 6.35mm) CvC-U(12.7mm & 6.35mm) Condenser Coil Copper CvC-Qu(12.7mm & 6.35mm) Condenser Coil Copper CvC-U(12.7mm & 6.35mm) Condenser Coil Copper Cvc-U(12.7mm & 6.35mm) Condenser Coil Filter Guadar Filter Protection Quadar Filter Protection UVC & TiO2 Filter Yes Yes Yes Exaporator Fin Blue Pes Yes LED Display Yes Yes Yes Se	Air Flow Volume - Indoor	CMH	650	930
Compressor Type High EER Rotary - BLDC High EER Rotary - BLDC Wide Operating Voltage Range V 110-285 Max Operating Ambient Temp Range Deg C 52°C Refrigerant Gas R32 R32 Indoor Unit Dimension (WxHxD) cm 84x29x21 96x31,7x23.5 Indoor Unit Net / Gross Weight Kg 9.5/11.5 11.8/14.3 Outdoor Unit Net / Gross Weight Kg 26.2/51.5 27.6/32.6 Outdoor Unit Net / Gross Weight Kg 26.2/51.5 27.6/32.6 Connecting Pipe type Cu-Cu(12.7mm & 6.35mm) Cu-Cu(12.7mm & 6.35mm) Condesser Coil Cpper Copper Multi Adjustable Mode Filter Quadra Filter Protection Quadra Filter Protection UVC & TiO2 Filter Yes Yes Yes Evaporator Fin Blue Blue Blue Anti-Corrosive Coating (IDU HP Side) Yes Yes LED Display Yes Yes Yes LED Display Yes Yes Yes LEO Signosis	*Noise Level - Indoor	dB(A)	46/44/42/38	47/45/43/38/28
Wide Operating Voltage Range V 110-285 110-285 Max Operating Ambient Temp Range Deg C 52°C 52°C Refrigerant Gas R32 R32 R32 Indoor Unit Dimension (WxHxD) cm 84x29x21 96x31,7x3.5 Indoor Unit Dimension (WxHxD) cm 84x29x21 96x31,7x3.5 Outdoor Unit Dimension (WxHxD) cm 83.5x55.x29.5 11.8/14.3 Outdoor Unit Net / Gross Weight Kg 9.5/11.5 27.6/32.6 Couldoor Unit Net / Gross Weight Kg 36.2/31.5 27.6/32.6 Couldoor Unit Net / Gross Weight Kg 36.2/31.5 27.6/32.6 Couldoor Unit Net / Gross Weight Kg 36.2/31.5 27.6/32.6 Couldoor Unit Net / Gross Weight Kg 26.2/31.5 27.6/32.6 Connecting Pipe type Cu-Cu(12.7mm & 6.35mm) Cu-Cu (12.7mm & 6.35mm) Condense Coil Copper Copper Copper Filter Quadra Filter Protection Quadra Filter Protection UVC & TiO2 Filter Yes Yes <t< td=""><td>Operation</td><td></td><td>LCD Remote</td><td>LCD Remote</td></t<>	Operation		LCD Remote	LCD Remote
Max Operating Ambient Temp Range Deg C 52°C 52°C Refrigerant Gas R2 R32 R32 Indoor Unit Dimension (WxHxD) cm 84x29x31 96x317x23.5 Indoor Unit Dimension (WxHxD) Kg 9.5/11.5 118/14.3 Outdoor Unit Dimension (WxHxD) cm 835x55.5x29.5 835.555.5x29.5 Outdoor Unit Net / Gross Weight Kg 2.6/2/31.5 27.6/32.6 Connecting Pipe type Cu-Cu(12.7mm & 6.35mm) Cu-Cu(12.7mm & 6.35mm) Condenser Coil Type Copper Copper Multi Adjustable Mode Filter Guadra Filter Protection Quadra Filter Protection UVC & TiO2 Filter Yes Yes Yes Exaporator Fin Blue Blue Blue Anti-Corrosive Coating (IDU HP Side) Yes Yes LED Display Yes Yes Yes Self Diagnosis Yes Yes Lev Wash Yes Yes Ice Wash Yes Yes Ultra Silent Mode <t< td=""><td>Compressor Type</td><td></td><td>High EER Rotary - BLDC</td><td>High EER Twin Rotary - BLDC</td></t<>	Compressor Type		High EER Rotary - BLDC	High EER Twin Rotary - BLDC
Refrigerant Gas R32 R32 Indoor Unit Dimension (WHxbD) cm 84x29x21 95x317x23.5 Indoor Unit Net / Gross Weight Kg 9.5/11.5 11.8/14.3 Outdoor Unit Dimension (WxhxbD) cm 83.5x55.5x29.5 83.5x55.5x29.5 Outdoor Unit Net / Gross Weight Kg 26.2/31.5 27.6/32.6 Connecting Pipe type Cu-Cu(12.7mm & 6.35mm) Cu-Cu(12.7mm & 6.35mm) Condesser Coil Copper Copper Multi Adjustable Mode 6 Step 6 Step Filter Quadar Filter Protection Quadar Filter Protection UVC & TIO2 Filter Yes Yes Evaporator Fin Blue Blue Anti-Corrosive Coating (IDU HP Side) Yes Yes LED Display Yes Yes Self Diagnosis Yes Yes Auto Restart Yes Yes Le Wash Yes Yes Le Wash Yes Yes Ultra Silent Mode Yes Yes Dula Temp Display <td>Wide Operating Voltage Range</td> <td>V</td> <td>110~285</td> <td>110~285</td>	Wide Operating Voltage Range	V	110~285	110~285
Indoor Unit Dimension (WHxbD) cm 84x29x21 96x31.7x23.5 Indoor Unit Net / Gross Weight Kg 9.5/11.5 11.8/14.3 Outdoor Unit Dimension (WxHxD) cm 83.5x55.5x29.5 83.5x55.5x29.5 Outdoor Unit Net / Gross Weight Kg 26.2/31.5 27.6/32.6 Connecting Pipe type Cu-Cu(12.7mm & 6.35mm) Cu-Cu(12.7mm & 6.35mm) Condenser Coil Copper Copper Multi Adjustable Mode 6 Step 6 Step Filter Quadra Filter Protection Quadra Filter Protection UVC & TiO2 Filter Yes Yes Evaporator Fin Blue Blue Blue Anti-Corrosive Coating (IDU HP Side) Yes Yes LED Display Yes Yes Yes Self Diagnosis Yes Yes Yes Auto Restart Yes Yes Yes Ice Wash - Yes Yes Iclean Indicator - Yes Yes Ultra Silent Mode - Yes Ye	Max Operating Ambient Temp Range	Deg C	52°C	52°C
Indoor Unit Net / Gross Weight Kg 9.5/11.5 11.8/14.3 Outdoor Unit Dimension (WxHxD) cm 83.5x55.5x29.5 83.5x55.5x29.5 Outdoor Unit Net / Gross Weight Kg 26.2/31.5 27.6/32.6 Connecting Pipe type Cu-Cu(12.7mm & 6.35mm) Cu-Cu(12.7mm & 6.35mm) Condenser Coil Copper Copper Multi Adjustable Mode 6 Step 6 Step Filter Quadra Filter Protection Quadra Filter Protection UVC & TiO2 Filter Yes Yes Evaporator Fin Blue Blue Anti-Corrosive Coating (IDU HP Side) Yes Yes LED Display Yes Yes Self Diagnosis Yes Yes Auto Restart Yes Yes Lee Wash Yes Yes Itler Clean Indicator Yes Yes Ultra Silent Mode Yes Yes Sleep Mode Yes Yes Dual Temp Display Yes Yes	Refrigerant Gas		R32	R32
Outdoor Unit Dimension (WxHxD) cm 83.5x55.5x29.5 83.5x55.5x29.5 Outdoor Unit Net / Gross Weight Kg 26.2/31.5 27.6/32.6 Connecting Pipe type Cu-Cu(12.7mm & 6.35mm) Cu-Cu(12.7mm & 6.35mm) Condenser Coil Copper Copper Copper Multi Adjustable Mode 6 Step 6 Step Filter Quadra Filter Protection Quadra Filter Protection UVC & TiO2 Filter Yes Yes Exporator Fin Blue Blue Blue Anti-Corrosive Coating (IDU HP Side) Yes Yes LED Display Yes Yes Yes Self Diagnosis Yes Yes Yes Auto Restart Yes Yes Yes Le Wash Yes Yes Yes Ultra Silent Mode Image: Company of the Co	Indoor Unit Dimension (WxHxD)	cm	84x29x21	96x31.7x23.5
Outdoor Unit Net / Gross Weight Kg 26.2/31.5 27.6/32.6 Connecting Pipe type Cu-Cu(12.7mm & 6.35mm) Cu-Cu(12.7mm & 6.35mm) Condenser Coil Copper Copper Multi Adjustable Mode Coper 6 Step Filter Quadra Filter Protection Quadra Filter Protection UYC & TiOz Filter Yes Yes Evaporator Fin Blue Blue Blue Anti-Corrosive Coating (IDU HP Side) Yes Yes LED Display Yes Yes Self Diagnosis Yes Yes Auto Restart Yes Yes Le Wash Yes Yes Iter Clean Indicator Yes Yes Ultra Silent Mode Yes Yes Sleep Mode Yes Yes Dual Temp Display Yes Yes	Indoor Unit Net / Gross Weight	Kg	9.5/11.5	11.8/14.3
Connecting Pipe type Cu-Cu(12.7mm & 6.35mm) Cu-Cu(12.7mm & 6.35mm) Condenser Coil Copper Copper Multi Adjustable Mode 6 Step 6 Step Filter Quadra Filter Protection Quadra Filter Protection UVC & TiO2 Filter Yes Yes Evaporator Fin Blue Blue Anti-Corrosive Coating (IDU HP Side) Yes Yes LED Display Yes Yes Self Diagnosis Yes Yes Auto Restart Yes Yes Ice Wash Yes Yes Filter Clean Indicator Yes Yes Ultra Silent Mode Yes Yes Sleep Mode Yes Yes Dual Temp Display Yes Yes	Outdoor Unit Dimension (WxHxD)	cm	83.5x55.5x29.5	83.5x55.5x29.5
Condenser Coil Copper Copper Multi Adjustable Mode 6 Step 6 Step Filter Quadra Filter Protection Quadra Filter Protection UVC & TiO2 Filter Yes Yes Evaporator Fin Blue Blue Anti-Corrosive Coating (IDU HP Side) Yes Yes LED Display Yes Yes Self Diagnosis Yes Yes Auto Restart Yes Yes Lee Wash Yes Yes Filter Clean Indicator Yes Yes Ultra Silent Mode Yes Yes Sleep Mode Yes Yes Dual Temp Display Yes Yes	Outdoor Unit Net / Gross Weight	Kg	26.2/31.5	27.6/32.6
Multi Adjustable Mode 6 Step 6 Step Filter Quadra Filter Protection Quadra Filter Protection UVC & TiO2 Filter Yes Yes Evaporator Fin Blue Blue Anti-Corrosive Coating (IDU HP Side) Yes Yes LED Display Yes Yes Self Diagnosis Yes Yes Auto Restart Yes Yes Lee Wash Yes Yes Filter Clean Indicator Yes Yes Ultra Silent Mode Yes Yes Sleep Mode Yes Yes Dual Temp Display Yes Yes	Connecting Pipe	type	Cu-Cu(12.7mm & 6.35mm)	Cu-Cu(12.7mm & 6.35mm)
Filter Quadra Filter Protection Quadra Filter Protection UVC & TiO2 Filter Yes Yes Evaporator Fin Blue Blue Anti-Corrosive Coating (IDU HP Side) Yes Yes LED Display Yes Yes Self Diagnosis Yes Yes Auto Restart Yes Yes Lee Wash Yes Yes Filter Clean Indicator Yes Yes Ultra Silent Mode Yes Yes Sleep Mode Yes Yes Dual Temp Display Yes Yes	Condenser Coil		Copper	Copper
UVC & TiO2 Filter Yes Yes Evaporator Fin Blue Blue Anti-Corrosive Coating (IDU HP Side) Yes Yes LED Display Yes Yes Self Diagnosis Yes Yes Auto Restart Yes Yes Ice Wash Yes Yes Icle Wash Yes Yes Ultra Silent Mode Yes Yes Sleep Mode Yes Yes Dual Temp Display Yes Yes	Multi Adjustable Mode		6 Step	6 Step
Evaporator Fin Blue Blue Anti-Corrosive Coating (IDU HP Side) Yes Yes LED Display Yes Yes Self Diagnosis Yes Yes Auto Restart Yes Yes Ice Wash Yes Yes Filter Clean Indicator Yes Yes Ultra Silent Mode Yes Yes Sleep Mode Yes Yes Dual Temp Display Yes Yes	Filter		Quadra Filter Protection	Quadra Filter Protection
Anti-Corrosive Coating (IDU HP Side) Yes Yes LED Display Yes Yes Self Diagnosis Yes Yes Auto Restart Yes Yes Ice Wash Yes Yes Filter Clean Indicator Yes Yes Ultra Silent Mode Yes Yes Sleep Mode Yes Yes Dual Temp Display Yes Yes	UVC & TiO2 Filter		Yes	Yes
LED Display Yes Yes Self Diagnosis Yes Yes Auto Restart Yes Yes Ice Wash Yes Yes Filter Clean Indicator Yes Yes Ultra Silent Mode Yes Yes Sleep Mode Yes Yes Dual Temp Display Yes Yes	Evaporator Fin		Blue	Blue
Self Diagnosis Yes Auto Restart Yes Ice Wash Yes Filter Clean Indicator Yes Ultra Silent Mode Yes Sleep Mode Yes Dual Temp Display Yes	Anti-Corrosive Coating (IDU HP Side)		Yes	Yes
Auto Restart Yes Yes Ice Wash - Yes Filter Clean Indicator - Yes Ultra Silent Mode - Yes Sleep Mode Yes Yes Dual Temp Display Yes Yes	LED Display		Yes	Yes
Ice Wash - Yes Filter Clean Indicator - Yes Ultra Silent Mode - Yes Sleep Mode Yes Yes Dual Temp Display Yes Yes	Self Diagnosis		Yes	Yes
Filter Clean Indicator - Yes Ultra Silent Mode - Yes Sleep Mode Yes Yes Dual Temp Display Yes Yes	Auto Restart		Yes	Yes
Ultra Silent Mode - Yes Sleep Mode Yes Yes Dual Temp Display Yes Yes	Ice Wash			Yes
Sleep Mode Yes Yes Dual Temp Display Yes Yes	Filter Clean Indicator			Yes
Dual Temp Display Yes Yes	Ultra Silent Mode			Yes
	Sleep Mode		Yes	Yes
5D Concept - Yes	Dual Temp Display		Yes	Yes
	5D Concept			Yes

^{*}Claim not applicable to Coronavirus (COVID-19). Voltas Pure Air AC has been tested and certified by NABL accredited lab. *Kills Germs - It is meant for informational purpose only and not intended to replace the prescription/precaution suggested by Medical Practitioners.* 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 designs and specifications are subjected to change without prior notice. Product images are for illustrative purposes only and may differ from the actual product. Adjustable mode for Verdant series (HEPA & UVC filter) 1.5 Ton-6 steps (0.7/1/1.2/1.5/1.7/2). Verdant series (UVC filter) 1 Ton-6 steps (0.6/0.7/0.8/1/1.1/1.2).













SUPER UVC TECHNOLOGY



6 STAGE MAHA ADJUSTABLE MODE



AQI INDICATOR



PM 1.0 SENSOR





ANTI-CORROSIVE COATING



FILTER CLEAN INDICATOR



SUPER SILENT OPERATION



ICE WASH TECHNOLOGY





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Voltas 24x7 Customer Service - 1860 599 4555, 9650694555
For product registration, SMS <WTA> to 9289525321
Buy only genuine Voltas stabilizers.

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On India, E-Waste (Management and Handling) Rules 2016 in E-Waste Management Amendment Rules 2018 have 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 (9650594555) to dispose and/or discard Electrical and Electronic Products after its end-of-life. Channel partners/Consumers should contribute to resource conservation and pervent potential environmental problements 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 PureAir Adjustable AC can deliver cooling at multiple tonnage capacities, as selected by the user on the AC remote, hence optimizing power consumption. The HEPA Filter, PM1.0 Sensor & AQI Indicator help in reduction and monitoring pollutant rate, as tested under the third party standard lab condition. Features are available in select models only. AAs per third party report. T&C apply. As a continuous policy of product innovations at Voltas, design and specifications are subject to change without prior notice.