

A **TATA** Product

VOLTAS

Presenting Voltas Adjustable Window Inverter AC.

Different cooling capacities. Different cooling needs.



VOLTAS **ADJUSTABLE**[™]
INVERTER AC

VOLTAS ADJUSTABLE
INVERTER WINDOW AC RANGE **2023**



Leaders in AC Technology

Reasons to choose Voltas Adjustable Window Inverter AC

Voltas Adjustable Window Inverter AC has a unique adjustable mode which can run on different capacities depending on number of people in the room and ambient weather conditions.



Adjustable Mode

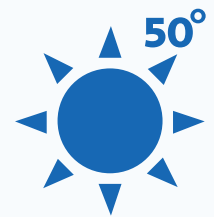
Saves power and keeps you comfortable in different conditions

Adjustable mode delivers predefined lower cooling capacity by limiting the inverter compressor's running frequency depending on the number of people in the room and ambient weather conditions. It runs on different tonnages, enabling less power consumption.

High Ambient Cooling

Extreme ambient temperature operation

The Voltas Adjustable Inverter AC cools even at 50°C. With its superior cooling capacity, it cools easily at high temperature.



Active Dehumidifier

Controls the indoor humidity in monsoon

The active dehumidifier technology efficiently controls humidity inside the room to provide comfortable cooling and energy saving even in high humid conditions.

Anti-Corrosive Coating on Eva (HP Side)

Increases the life and prevents gas leakages due to corrosion.



4-Speed Fan Function

Variable speed mode

You have 4 types of fan speed options to choose from. This ensures superior comfort and convenience in all types of heat.

Eco-friendly Refrigerant

R32 Refrigerant is more efficient than conventional refrigerant having zero ozone depletion potential and low global warming potential.



100% Copper



Copper condenser coil delivers efficient cooling & is more durable.

*Features are available in select models only.

3 Star Inverter



Model		123V Vertis Platina(4011466)	183V Vertis Elite(4011468)	183V Vertis Pearl(4011470)	243V Vertis Pearl(4011472)
Model Type		Voltas WAC		Voltas WAC	
Star Rating	Stars	3	3	3	3
Full Load Capacity (100%)	W	3320	4900	4900	5800
Half Load Capacity (50%)	W	1660	2450	2450	2900
Full Load Power (100%)	W	1140	1785	1785	2100
Half Load Power (50%)	W	555	785	785	960
Rated ISEER		3.15	3.15	3.15	3.10
Power Supply	V/Hz/Ph	230 / 50 / 1 Phase		230 / 50 / 1 Phase	
Air Flow Volume - Indoor	CMH	500	810	720	720
*Noise Level - Indoor	..dB(A)	54	56	56	56
Operation		LCD Remote		LCD Remote	
Compressor Type		High EER Rotary - BLDC	High EER Rotary - BLDC	High EER Rotary - BLDC	Twin Rotary - BLDC
Wide Operating Voltage Range	V	170-265		170-265	
Max Operating Ambient Temp Range		50° C		50° C	
Refrigerant		R-32		R-32	
Unit Dimension (WxHxD)	cm	55.8X37.5X58	66x43x70.5	66x43x74.5	66x43x80.5
Unit Net / Gross Weight	Kg		45/50.5	45/50.5	
Condenser Coil		Copper		Copper	
Adjustable Cooling		2 Step		2 Step	
Filters		Anti Dust		Anti Dust	
Anti-Rust Coating (EVA HP Side)		Yes		Yes	
Auto Restart		Yes		Yes	
Sleep Mode		Yes		Yes	
Self Diagnosis		Yes		Yes	
Energy Saver		Yes		Yes	



5 Star Inverter

Model		125V Vertis Pearl (4011467)	185V Vertis Elite (4011469)	185V Vertis Elite A (4011478)	185V Vertis Pearl (4011471)
Model Type		Voltas WAC		Voltas WAC	
Star Rating	Stars	5	5	5	5
Full Load Capacity (100%)	W	3500	5050	5050	5000
Half Load Capacity (50%)	W	1750	2525	2525	2500
Full Load Power (100%)	W	1060	1640	1640	1575
Half Load Power (50%)	W	532	730	730	740
Rated ISEER		3.51	3.51	3.51	3.51
Power Supply	V/Hz/Ph	230 / 50 / 1 Phase		230 / 50 / 1 Phase	
Air Flow Volume - Indoor	CMH	720	740	750	720
*Noise Level - Indoor	..dB(A)	56	56	56	56
Operation		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	170-265		170-265	
Max Operating Ambient Temp Range		50° C		50° C	
Refrigerant		R-32		R-32	
Unit Dimension (WxHxD)	cm	66x43x74.5	66x43x70.5	66x43x77.5	66x43x74.5
Unit Net / Gross Weight	Kg	43.5/50	46.8/52.2	48/54	
Condenser Coil		Copper		Copper	
Adjustable Cooling		2 Step		2 Step	
Filters		Anti Dust		Anti Dust	
Anti-Rust Coating (EVA HP Side)		Yes		Yes	
Auto Restart		Yes		Yes	
Sleep Mode		Yes		Yes	
Self Diagnosis		Yes		Yes	
Energy Saver		Yes		Yes	

* Noise level reflects the levels in Anechoic Chamber. All above performance data are as per Rated Conditions of IS 1391. 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 series 1 Ton 2 steps (0.7/1), 1.5 Ton 2 steps (1/1.5), 2 Ton 2 steps (1.5/2)

VOLTAS ADJUSTABLE™ INVERTER AC



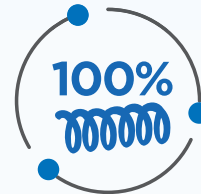
**ADJUSTABLE
MODE**



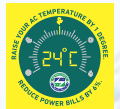
**ECO-FRIENDLY
REFRIGERANT**



**ACTIVE
DEHUMIDIFIER**



**100%
COPPER**



APR-2023

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Corporate Head Office: Voltas Limited, Voltas House A, Dr. Babasaheb Ambedkar Road, Chinchpokli, Mumbai - 400033, Phone: 022- 66656666. **Delhi:** Voltas Limited, A - 43, Mohan Co-Operative Industrial Estate, Mathura Road, New Delhi - 110044, Phone: 011-66505550. **Haryana:** Voltas Limited, A - 43, Mohan Co-Operative Industrial Estate, Mathura Road, New Delhi. Phone: 011-66505550. **Ghaziabad:** Voltas Limited, D-15, R.S. Plaza, 3rd Floor, Raj Nagar, RDC, Ghaziabad - 201001, Ph. 0120-6404801. **Chandigarh:** Voltas Limited, Plot No. 194-195, First Floor, Industrial Area Phase-2, Chandigarh - 160002, Phone: 0172- 4111800. **Lucknow:** Voltas Limited, Shalimar Titanium, Block - C, 4th Floor, Office Nos. 410 - 412, Plot No. Tcg -1/1, Opp. Indira Gandhi Pratishthan, Vibhuti Khand, Gomti Nagar, Lucknow - 226 010, Phone: 0522-6566961. **Jaipur:** Voltas Limited, Diamond Tower, 201-203, Purani Chungi, Ajmer Road, Jaipur-302021, Phone: 0141-2972015. **Hyderabad:** Voltas Ltd: 7-2-1735, Sanath Nagar, Opp Neelima Hospital, Hyderabad- 500018, Ph: 040 - 66746818, For Institutional Enquiry - Ph: 9603926217. **Vijayawada:** Voltas Ltd, 23-24-29, Beside Nadars Function Hall, Bhagat Singh Road Corner, Vijayawada - 520011, For Institutional Enquiry - Ph: 866511189. **Bangalore:** Voltas Ltd, 7th Floor, Pride Hulkul, Lalbagh Road, Bangalore -560027, For Corporate Enquiries , Ph: 8239439016. **Chennai:** Voltas Limited, No 624 , Anna Salai , Teynampet , Chennai 600018 Ph. 044 -66760437. **Kochi:** Voltas Limited, Shema Building, Door No.39/4166, M G Road, Ravipuram, Kochi, Kerala -682016, Ph:0484 6605555. **Coimbatore:** Voltas Limited, 1413, Trichy Road, Coimbatore-641018, Phone-0422-6619051 / 31. **Mumbai & Thane:** Voltas Limited, Voltas House B, 3rd Floor, T.B. Kadam Marg, Chinchpokli, Mumbai - 400033, Phone: 9833701673. **Pune:** Voltas Limited, behind Adi Marbles, Pune International Airport Area, Chandan Nagar, Pune, Maharashtra 411014 Phone: 9689680036. **Nagpur:** Voltas Ltd, Adisun Trade Center, 5th Floor, Plot No-38, Dhaga Layout, Near Crazy Castle, Nagpur- 440010, Phone: 8888828894. **Ahmedabad:** Voltas Limited, A-301, Shivalik Corporate Park, Shivranjini Crossroad Satellite, Ahmedabad- 380015, Phone: 0790-66301190/91. **Indore:** 501-B, 5th Floor, Nrk Business Park, Block B-1, Pu-4, Sch.No.54 Vijay Nagar Square, A.B.Road, Indore-452010, M.P. Phone: 0731-4043512 & 4046393. **Raipur:** Voltas Limited, Shop No. 6008, 6009, 6th floor, Currency Tower, near VIP Chowk, Raipur, Chhattisgarh, 492001, Ph. 7712990886. **Kolkata:** Voltas Limited, Unit No. 805, 8th Floor, Godrej Waterside Tower - 2, Plot No. - 5, Block DP, Sector - V, Salt Lake, Kolkata - 700091, Phone: 033-66266200-205. For Institutional Enquiry - 9007014430. **Patna:** Voltas Limited, 4th Floor, Block- B, SAI Corporate Park, Beily Road, Rukanpura, Patna, Bihar-800014. For Institutional Inquiry 9007014430. **Jamshedpur:** Voltas Limited, Voltas House, 3rd Floor, Main Road, Bistupur, Jamshedpur - 831001, Phone: 9040408545, 9830488691 For Institutional Inquiry -9007014430. **Bhubaneswar:** Voltas Limited, B-15, 2nd Floor, Arihant Plaza, Shaheed Nagar, Bhubaneswar-751007, Phone: 7077284059, 9937140010 For Institutional Inquiry 9007014430. **Guwahati:** Voltas Limited, Upasana Palace Building, 6th Floor, Dr. Rajendra Prasad Road, Near Ganesh Mandir, Ganeshguri, Guwahati - 781006, Phone: 9706982628 For Institutional Inquiry -9007014430.

✪ In India, E-Waste (Management and Handling) Rules 2016 r/w 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 (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 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. WOK stands for without installation pipe and cable. **As 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.