



SKU code/ Model Number (SAP)	WFD312L
Product Title	WFD312L- Window AC 1.0 Tr 3 Star
Nominal Cooling Capacity (tonnage)	1
Star Rating as per BEE	3 star
Cooling Capacity (Watt)(Min~Max)	3100
ISEER	3.13
Electricity Consumed In 1600 Hours. (Units/Year)	766.37
Air Flow Volume (Wet CFM) (High / Medium / Low)	283/271/259
Noise Level Indoor (dB(a)) (High/ Medium/ Low)	56/55/53

As a continuing policy of research and development in Blue Star, the design, features, technical specifications are subject to change without prior notice. The product images shown are for reference only and actual products may differ. Values mentioned are under standard tested conditions in lab. Actual performance values may vary with different ambient conditions. Features may vary from model to model.



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Compressor Type	Rotary
Compressor Warranty	1 + 4 Years
Net IDU(Product) Dimension (mm)	560 x 578 x 375 (W x D x H)
Net Weight IDU (kg)	40.8
Net ODU Dimensions (Width X Depth X Height) (mm)	
Net Weight ODU (kg)	
Product type	Window AC
Features Condenser Type	100% Copper
Features Stabiliser Free Operation	Stabiliser Free Operation
Features Durability	Evaporator Fins-Hydrophilic-Blue
Features Remote	
Features Warranty	5 Year Warranty on Fixed Speed Compressor
MRP(Rs)	
USP Feature 1	Turbo Cool
USP Description 1	Ensures quick cooling in few minutes during extreme summer conditions
USP Feature 2	Energy Saver

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USP Description 2	The Eco mode helps save on your electricity bills, while giving wonderful cooling experience
USP Feature 3	High Energy Efficient Rotary Compressor
USP Description 3	The compressor is specially designed to deliver maximum cooling while using low power and helps you save on your power bills
USP Feature 4	Anti Corrosive Blue Fins for Protection
USP Description 4	Resist water and dust deposit on fins, thus delivering unhindered cooling performance and enhanced durability
USP Feature 5	100% Copper
USP Description 5	Blue Star AC's condenser coil, evaporator coil and connecting tubes are made of 100% copper, thereby ensuring reliable cooling performance and enhanced durability
USP Feature 6	Comfort Sleep
USP Description 6	Intelligently adjusts the AC's operation providing the right cooling comfort and ensuring comfortable sleep
USP Feature 7	Self Diagnosis
USP Description 7	Alerts the user to any fault in the AC's operation, with an error code, which helps in faster resolution
USP Feature 8	Auto Re-start with Memory
USP Description 8	The AC remembers the last set mode and automatically resumes functioning with the same pre-set mode, ensuring convenience after power cuts

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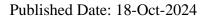
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USP Feature 9	Humidity Control (Dry Mode)
USP Description 9	In dry mode, the AC keeps the room cool and dry by making the indoor air dry, removing excess moisture from the indoor air

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