



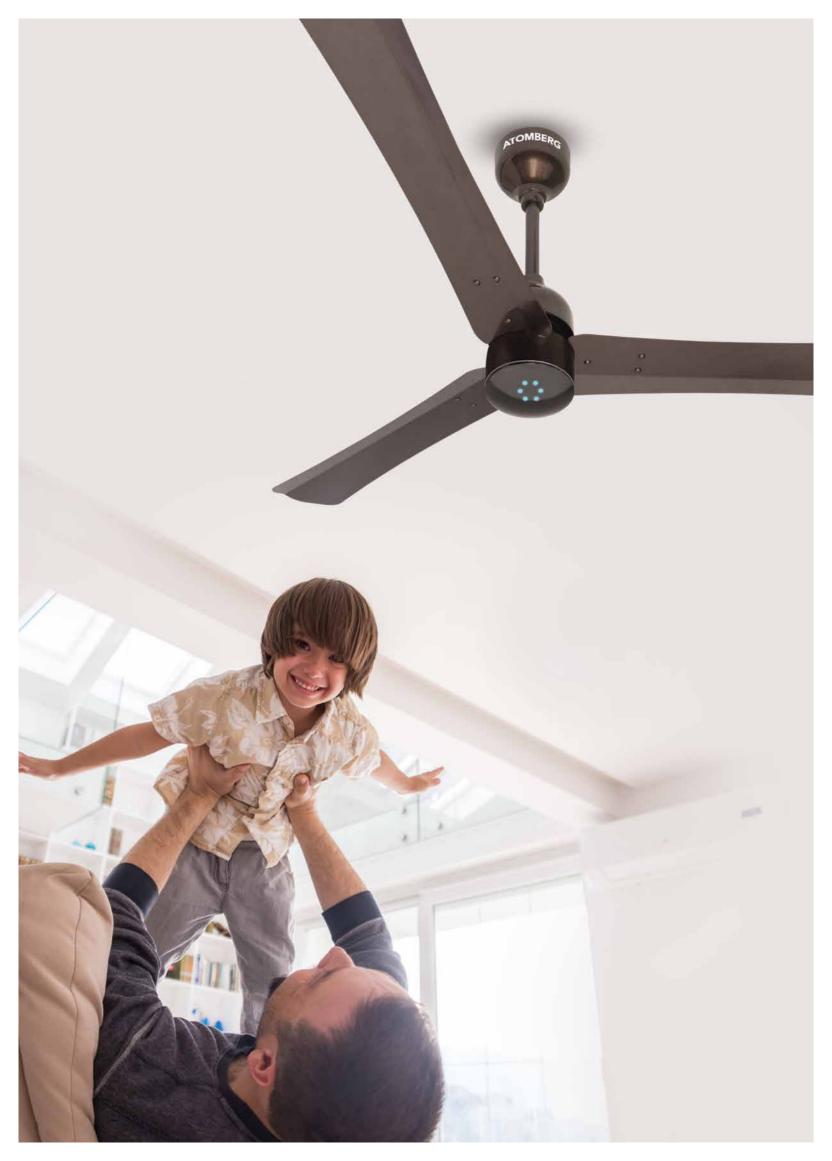








More than a Million Users





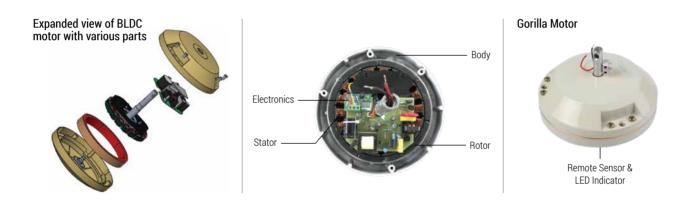
BLDC TECHNOLOGY

POWER BEHIND GORILLA FANS

BLDC stands for Brushless Direct Current. BLDC motor has no mechanical brush for commutation of the windings. Commutation is deployed with the help of smart electronics. The input voltage provided is 230V AC which is converted to 24V DC by a SMPS. The fan runs internally at 24V and consumes just 28W at full speed.

ADVANTAGE

- Elimination of friction and associated power loss
 Better flexibility over controlling motor speed
- No spark and minimal electrical noise as no slip ring or mechanical brushes are used



POWER

CONSUMPTIONS

POWER CONSUMPTION AT EACH SPEED

The power consumption of the Gorilla* Fan varies with the speed at which it is set. It consumes lesser power than a LED bulb at speed 1

		Wattage (W)	RPM	, ,
• • • • •	Speed 1	3	120	
• • • • •	Speed 2	7	175	
• • • • •	Speed 3	12	225	
• • • •	Speed 4	18	275	* * * * * *
• • • •	Spedd 5	28	330	
>>>>>>	Boost Speed	38	380	

^{*}The specifications are for Gorilla Renesa+, the specifications may vary for different models

FEATURES &

SAVINGS



Super energy efficient **BLDC Motor**



65% lesser power consumption helps you **Save up to `1,500 per year**



Only 28W Power Consumption on highest speed



Smart Remote with boost, sleep and timer mode options



Wide operating Voltage Range of 140 - 285 Volts



Runs 3 Times Longer on Inverter in comparison with ordinary fan



3 Years of on-site warranty



Rust Free aluminium bodies



Zero Heating of motor results in increased life of fan



Save on Cost of Regulator



Toggle Operation to Control Speed



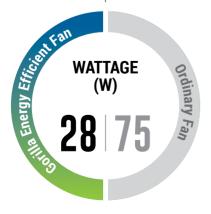
Dust Resistant

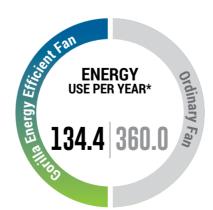
THE PERFECT BLEND OF

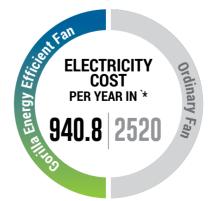
STYLE & SAVINGS

A comparison of how much you save annually with gorilla fans

SAVE UP TO ₹1,500/-PER YEAR





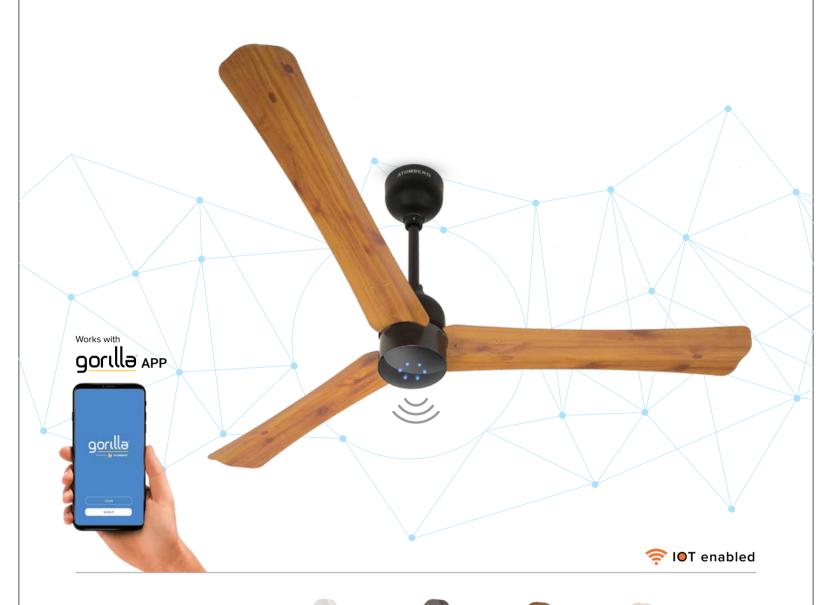


Assumptions:

Usage 16 hours/day, for 300 Days a Year with Electricity Rate of ₹ 7/unit









BLDC Motor

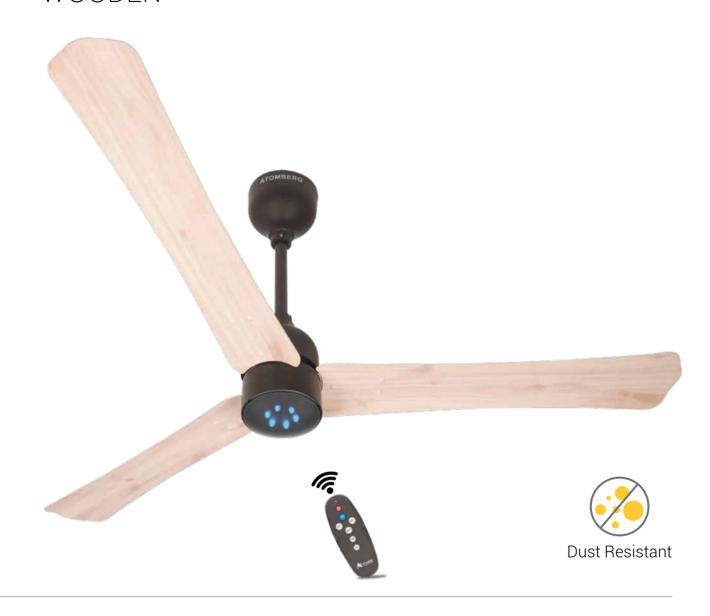
65% Electricity Saving **Compact and Powerful**

Designer Blade With Metallic & Wooden Finish

Finish	Sweep (mm)		Input Voltage(V)	RPM	Air Delivery CMM(m3/min)		Service Value(CMM/W)	MRP (₹)
Metallic	1200	28	140-285	340	240	0.98	8.6	5990
Wooden	1200	28	140-285	340	240	0.98	8.6	6490



WOODEN





Golden Oakwood

Natural OakWood

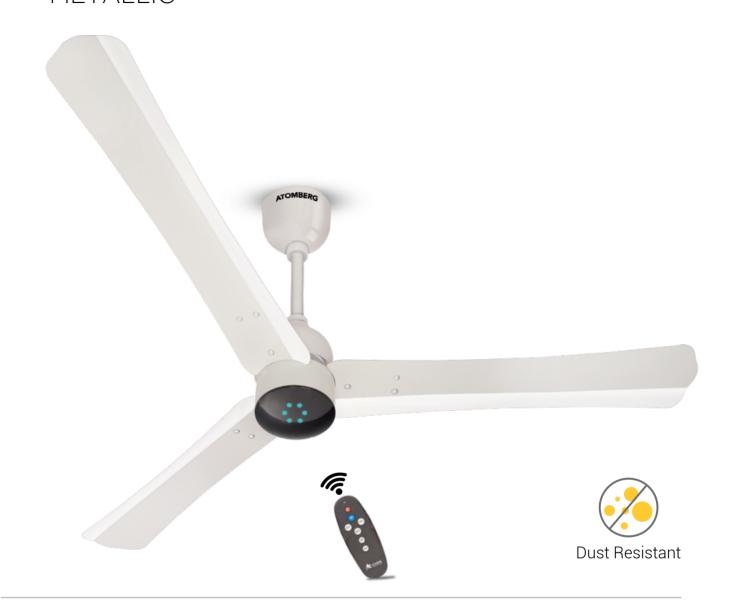
BLDC Motor
Compact and Powerful

Designer Blade With Wooden Finish **65%** Electricity Saving

Sweep (mm)	Power (W)	Input Voltage(V)	RPM	Air Delivery CMM(m3/min)	Power Factor	Service Value(CMM/W)	MRP (₹)
900	28	140-285	525	189	0.99	6.8	4890
1200	28	140-285	340	240	0.99	8.6	4990
1400	35	140-285	356	314	0.99	9.0	5090









BLDC Motor
Compact and Powerful

ompact and Powerful Elec

Designer BladeWith Metallic Finish

65% Electricity Saving

Sweep (mm)	Power (W)	Input Voltage(V)	RPM	Air Delivery CMM(m3/min)	Power Factor	Service Value(CMM/W)	MRP (₹)
900	28	140-285	470	157	0.99	5.6	4390
1200	28	140-285	350	240	0.99	8.6	4490
1400	35	140-285	356	314	0 99	9.0	4590

RENESA





BLDC Motor Compact and Powerful

Unique Multi Colour Combinations

65% Electricity Saving

Smart Remote Controlled

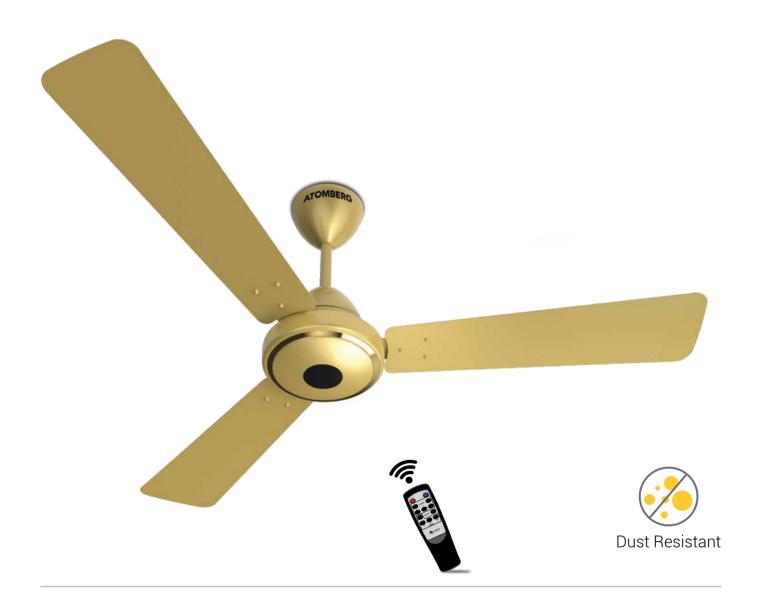
Toggle Operation toControl Speed

Sweep (mm)	Power (W)	Input Voltage(V)	RPM	Air Delivery CMM(m3/min)	Power Factor	Service Value(CMM/W)	MRP (₹)
600	28	140-285	840	135	0.99	4.8	3940
1200	28	140-285	345	280	0.99	10	4040
1400	32	140-285	275	290	0.99	9.1	4240









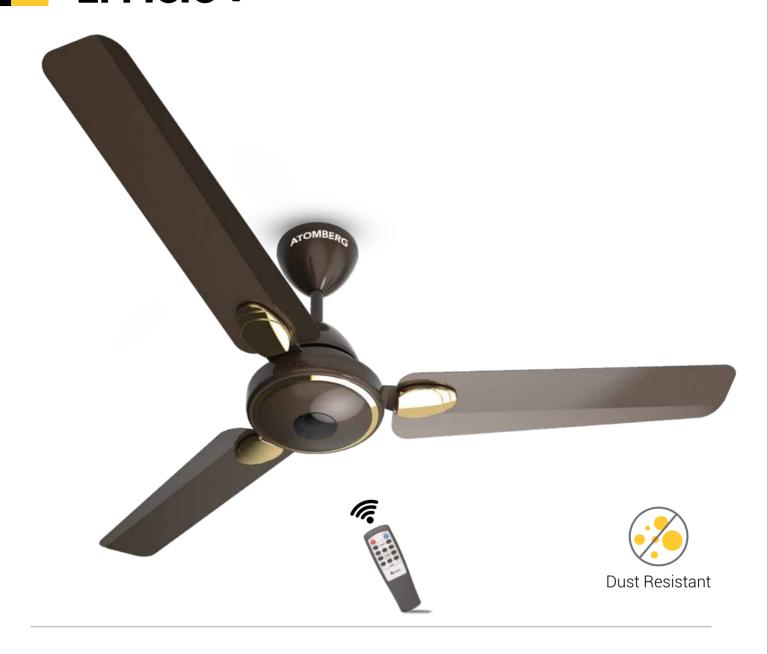


BLDC Motor Compact and Powerful

Unique Multi Colour Combinations **65%** Electricity Saving

Sweep (mm)		Input Voltage(V)	RPM	Air Delivery CMM(m3/min)		Service Value(CMM/W)	MRP (₹)
1200	28	140-285	340	235	0.99	8.4	4190

EFFICIO+





65% Electricity
Saving with
Super Efficient
BLDC Motor

High Quality Metallic Finish **Decorative** Blades

-	Sweep (mm)	Power (W)	Input Voltage(V)	RPM	Air Delivery CMM(m3/min)	Power Factor	Service Value(CMM/W)	MRP (₹)
	900	28	140-285	450	157	0.99	5.6	4090
	1200	28	140-285	340	235	0.99	8.4	4190
	1400	35	140-285	275	270	0.99	8.4	4390



EFFICIO





65% Electricity
Saving with
Super Efficient
BLDC Motor

No Heating of Motor

Run 3 Times Longer longer on Inverter

Sweep (mm)	Power (W)	Input Voltage(V)	RPM	Air Delivery CMM(m3/min)	Power Factor	Service Value(CMM/W)	MRP (₹)
900	28	140-285	470	157	0.99	5.6	3590
1050	32	140-285	440	235	0.99	7.4	3690
1200	28	140-285	340	235	0.99	8.4	3690
1400	32	140-285	290	270	0.99	8.4	3890

GORILLA RF





Available with Regulator

65% Electricity Saving with		Sweep (mm)	Power (W)	Input Voltage(V)	RPM	Air Delivery CMM(m3/min)	Power Factor	Service Value(CMM/W)	MRP (₹)
Super Efficient BLDC Motor	Decorative Blades	1200	28	140-285	375	235	0.99	8.4	3790

High Quality Metallic Finish



PEDESTAL FAN



Sweep (mm)	Power (W)	Input Voltage(V)	RPM	Air Delivery CMM(m3/min)	Power Factor	Service Value(CMM/W)	Speed	MRP (₹)
400	30	140-285V	1320	81	0.99	2.7	3	3890
400	35	140-285V	1360	99	0.99	2.8	Boost	3890



Sweep Power

(W)

(mm)

400

Input

Voltage(V)

140-285V

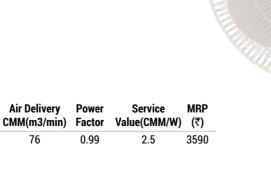
1320

Air Delivery

76

Power

0.99





2.5

CUSTOMER TESTIMONIALS

ONLINE PORTALS

amazon.com^{*}

HIGHEST RATED AND REVIEWED FAN ON ONLINE PLATFORMS







*** A must buy

By Hareesh on 27 September 2017

Verified Purchase

I replaced three of my fans with Gorilla fans. They have less noise and offers better air flow than the old ones. Remote is easier to use. The electricity consumption has also reduced after its installation. I will recover my money with in 1 year due to the savings in the electricity bill. The installation was also simple and you can directly connect to the switch after bypassing the regulator. The fan design is also attractive. A must buy product for every home

*** Pretty good!

By HappyGoLucky on 5 September 2017

This is simply awesome piece of technology! I did not believe that it is possible to make improvements in a piece of equipment that is nearly 100 years old. It worked exactly as promised. I run at Speed 2 (which is good enough for me) and in speed 2 it consumes 9W!! At full load it consumed only 24 W! My 25+ year old fan was consuming 75-85W at full load. Probably around 40W at speed 2.







By Dhananjay Singh TOP 500 REVIEWER on 7 June 2018

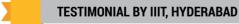
Verified Purchase

This is my third Gorilla fan and I am sure that in future I will change my normal fans to Gorilla fans only. I have seen their warranty, they provide complete new parts very next day of complain and I guess gives us 3 year onsite warranty. Plus these fans take very low electricity because they work on inverter more than the normal one.

I am expecting glossy paint job in future. Please arrange glossy finished fans too

TESTIMONIAL

B₂B







We, at IIIT Hyderabad, first bought 240 energy effcient BLDC fans from Atomberg Technolgies in June 2016. The perfomance of the fans has been satisfactory. We have not faces any issues with respect to performance and service so far. Use of these fans resulted into substantial power savings for us.

Satisfied with the performance, we have also given them a repeat order of 230 fans in May 2017. Many faculty and staff members have also opted for these fans for their presonal use at home. Going forward, we plan to install more number of BLDC fans in the compus.





REWARDS AND RECOGNITIONS.



National Entrepreneurship Award by Govt. of India - 2017



Climate Solver Award by WWF - 2016



Global CleanTech Innovation Program Winner by United Nations - 2016

& many more...

OUR **CLIENTELE** __

























Images are merely for representation and the final product may vary, owing to product enhancement.



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