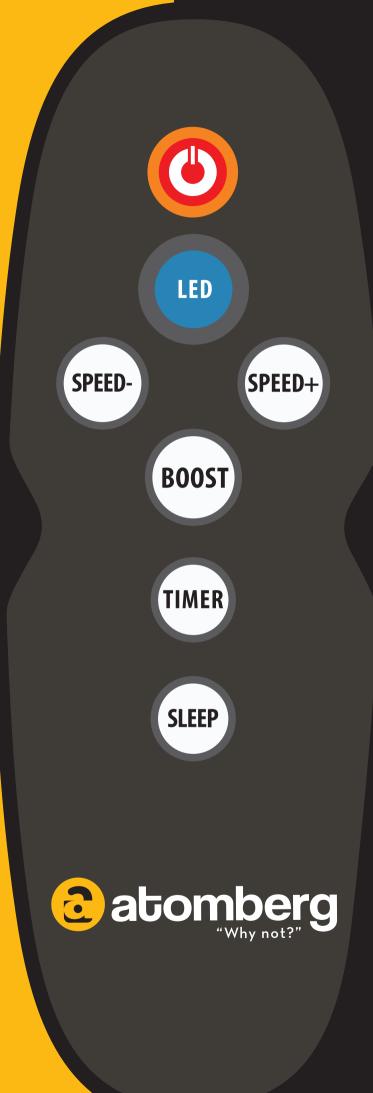


Why not be in total control?







In our new identity, an open lock doubles up as the letter 'A': A for Atomberg. It symbolises our ability to unlock solutions to invisible problems. The brand line sums up our approach.

Atomberg is in the business of solving 'real' problems using smart technology.

How do we do it?

By asking questions. The right questions.

"What would a typical day in our customers' lives be like?"

"How can we make their days easier?"

Such questions help us focus on the things that really matter. Things like the latest technology, innovation and sustainability.

We then use these tools to design products with some amazing features. Imagine a ceiling fan that can be controlled using a mobile phone, or one that consumes up to 65% less electricity!

We don't just stop there. We make sure that the entire customer journey (from installation to after-sales service) is as delightful as our products.

But don't take our word for it. Ask over one million happy Atomberg customers!

So we have decided to keep asking newer questions... and finding newer answers!

Which everyday problem do you want us to solve next?

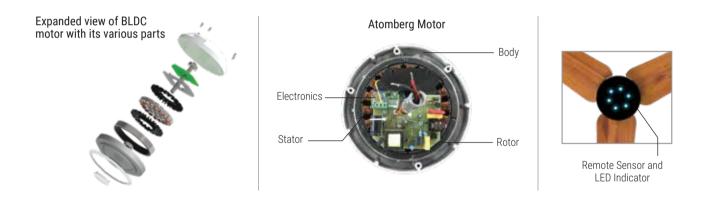
### REVOLUTIONARY BLDC TECHNOLOGY

#### THE POWER BEHIND ATOMBERG FANS

BLDC stands for Brushless Direct Current. The motor runs because of an interaction between a single winding and strong permanent magnets. The commutation is deployed by smart electronics. Thanks to the BLDC inverter technology and our proprietary sensorless algorithm, Atomberg fans consume just 28W at full speed.

#### **ADVANTAGES**

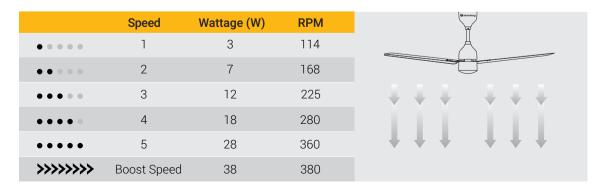
• Elimination of friction and associated power losses • Proprietary algorithm with smart electronics drive that runs the motor efficiently • Less noise and no motor heating



#### Power consumption at each speed

The power consumption of the Atomberg Renesa+ fan varies with the speed at which it is set.

It consumes less power than an LED bulb at speed 1.



These specifications are for the Atomberg Renesa+ 1200 mm fan. The performance at each speed may vary for different models.

# UNMATCHED FEATURES



ENERGY-EFFICIENT BLDC MOTOR



SILENT OPERATION WITH HIGH AIR DELIVERY



400+ SERVICE CENTRES



SAVES UP TO ₹1500 IN A YEAR



RUNS 3X LONGER ON INVERTER



POWERFUL BOOST MODE



SMART REMOTE WITH BOOST, SLEEP AND TIMER MODES



100% PURE COPPER MOTOR FOR A LONGER LIFE



CONSISTENT SPEED EVEN AT LOW VOLTAGE WITH ZERO MOTOR HEATING

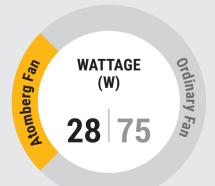
#### THE PERFECT BLEND OF

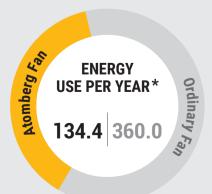
#### **STYLE & SAVINGS**

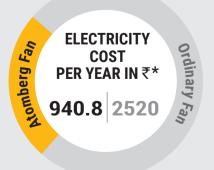
A comparison: Atomberg fans vs ordinary fans











Atomberg fan

Ordinary fan





SAVES UP TO ₹1500 IN A YEAR



DUST-RESISTANT COATING



LED INDICATION FOR SPEED



**RENESA SMART +** 





Google is a trademark of Google LLC.















Golden Oakwood Wooden Finish

**akwood Natural Oakwood**\* Finish Wooden Finish

**Sand Grey** Metallic Finish

**Pearl White** Metallic Finish

**Earth Brown** Metallic Finish

BLDC Motor Compact and Powerful

Designer Blades With Wooden or Metallic Finish Electricity Saving
Smart Remote

Control

**Toggle Operation to**Control Speed

Finish	Sweep (mm)		Input Voltage (V)	RPM	Air Delivery CMM (m³/min)		Service Value (CMM/W)	MRP (₹)
Metallic	1200	28	140-285	340	220	0.99	7.9	8440
Wooden	1200	28	140-286	340	220	0.99	7.9	8690

## STUDIO +

NEW 🔁



#### 1+1\* year on-site warranty



LED INDICATION FOR SPEED



CONTEMPORARY LOOK WITH WIDER BLADES



WOODEN FINISH\* bottom

\*only available on select models





Earth Brown



Marble White

BLDC Motor Compact and Powerful

Toggle Operation to Control Speed 57% Electricity Saving Smart Remote Control

	Power (W)	Input Voltage (V)	RPM	Air Delivery CMM (m³/min)		Service Value (CMM/W)	MRP (₹)
1200	32	140-285	370	237	0.99	7.4	6840







HIGH AIR DELIVERY AND COVERAGE



SAVES UP TO ₹ 1500 IN A YEAR



DUST-RESISTANT COATING







Golden Oakwood Wooden Finish

Natural Oakwood\* Wooden Finish

Sand Grey Metallic Finish

**Pearl White** Metallic Finish

**Earth Brown** Metallic Finish

BLDC Motor Compact and Powerful Toggle Operation to Control Speed

Electricity Saving
Smart Remote
Control

Sweep (mm)		Input Voltage (V)	RPM	Air Delivery CMM (m³/min)			: MRP (₹) Wooden   Metallic
900	28	140-285	525	210	0.98	7.5	6200   5560
1200	28	140-285	340	220	0.99	7.9	6680   5730
1400	32	140-285	250	270	0.99	8.4	7150   6740

### **RENESA**



#### 2+1\* year on-site warranty



HIGH AIR DELIVERY AND COVERAGE



SAVES UP TO ₹ 1500 IN A YEAR







BLDC Motor Compact and Powerful Unique Multicolour Combinations 65%
Electricity Saving
Smart Remote
Control
Toggle Operation to
Control 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	830	135	0.99	4.8	4470
1200	28	140-285	340	230	0.99	8.2	4750
1400	32	140-285	250	270	0.99	8.4	5180





COMPATIBLE WITH REGULATORS



CONTEMPORARY LOOK WITH WIDER BLADES







BLDC Motor Compact and Powerful

**Compatible** with Regulators

**60%** Electricity Saving

Sweep **RPM Air Delivery Service Value** MRP Input **Power** (mm) (W) Voltage (V) CMM (m³/min) Factor (CMM/W) (₹) 1200 32 140-285 345 232 0.9 4690 7.3

## **RENESA ALPHA**



#### 1+1\* year on-site warranty



COMPATIBLE WITH REGULATORS



CONTEMPORARY DESIGN WITH A SLEEK BODY





BLDC Motor Compact and Powerful Compatible with Regulators **60%** Electricity Saving

Sweep (mm)		Input Voltage (V)	RPM	Air Delivery CMM (m³/min)		Service Value (CMM/W)	MRP (₹)
1200	32	140-285	320	241	0.9	7.5	4760





SAVES UP TO ₹ 1500 IN A YEAR



RUNS 3X LONGER ON INVERTER



**OZEO**<sup>®</sup>





**BLDC Motor** Super Enery Efficient

Toggle Operation to Control Speed 65%
Electricity Saving
Smart Remote
Control

Sweep (mm)		Input Voltage (V)	RPM	Air Delivery CMM (m³/min)	Power Factor	Service Value (CMM/W)	MRP (₹)
1200	28	140-285	340	235	0.99	8.3	4300

### **EFFICIO +**



#### 2+1\* year on-site warranty



SAVES UP TO ₹ 1500 IN A YEAR



RUNS 3X LONGER ON INVERTER



DUST-RESISTANT COATING





**BLDC Motor** Compact and Powerful

Toggle Operation to Control Speed 65%
Electricity Saving
Smart Remote

Control

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	5140
1200	28	140-285	350	230	0.99	8.2	5360
1400	35	140-285	250	270	0.99	7.7	5670

# 3×EAR

#### 2+1\* year on-site warranty



SAVES UP TO ₹ 1500 IN A YEAR



DUST-RESISTANT COATING



POWERFUL BOOST MODE



**STUDIO** 





BLDC Motor Compact and Powerful

Toggle Operation to Control Speed

<b>65</b> % Electricity Saving
Smart Remote

Sweep (mm)		Input Voltage (V)	RPM	Air Delivery CMM (m³/min)	Power Factor	Service Value (CMM/W)	MRP (₹)
1200	32	140-285	300	235	0.99	7.3	5380

## **EFFICIO**



2+1\* year on-site warranty



SAVES UP TO ₹ 1500 IN A YEAR



RUNS 3X LONGER ON INVERTER











White

Matte Black\*

Matte Brown

lvory

**BLDC Motor** Compact and Powerful

Toggle Operation to Control Speed 65% Electricity Saving Smart Remote Control

Sweep (mm)	Power (W)	Input Voltage (V)	RPM	Air Delivery (m³/min)	Power Factor	Service Value (CMM/W)	MRP (₹)
900	28	140-285	470	157	0.99	5.6	4140
1050	32	140-285	400	235	0.99	7.3	4200
1200	28	140-285	350	230	0.99	8.2	4300
1400	35	140-285	250	270	0.99	7.7	4870



# EXHAUST FAN STUDIO+





DOUBLE BALL BEARINGS For longer life and less noise



KEEPS BUGS OUT
Back flaps prevent
insects from entering
the house



EASY-TO-CLEAN FRONT GRILL Easy to install and uninstall



SILENT OPERATION In spite of high air delivery

7.5W Energy-Efficient **BLDC Motor** 

**Stainless Steel Finish** 

**White ABS Plastic** 

%	
ctricity	Saving

62° Elec

Sweep (mm)	Power (W)	СМН	Input Voltage (V)	RPM	MRP (₹)
150	7.5	250	140-285	2250	3840
150	7.5	250	140-285	2250	3680

# EXHAUST FAN STUDIO



1+1\* year on-site warranty





KEEPS BUGS OUT Back flaps prevent insects from entering the house



EASY-TO-CLEAN FRONT GRILL Easy to install and uninstall



SILENT OPERATION In spite of high air delivery

6.5W Energy-Efficient **BLDC Motor** 

Stainless Steel Finish

White ABS Plastic

Sweep (mm)	Power (W)	СМН	Input Voltage (V)	RPM	MRP (₹)
150	6.5	245	140-285	2000	2290
150	6.5	245	140-285	2000	2090

**72**% Electricity Saving



# EXHAUST FAN EFFICIO





DOUBLE BALL BEARINGS For longer life and less noise



KEEPS BUGS OUT Back flaps prevent insects from entering the house



EASY-TO-CLEAN FRONT GRILL Easy to install and uninstall



SILENT OPERATION In spite of high air delivery

20W Energy-Efficient **BLDC Motor** 

**36**% Electricity Saving

Sweep (mm)	Power (W)	СМН	Input Voltage (V)	RPM	MRP (₹)
150	11	356	140-285	2000	1990
200	16	800	140-285	1600	2090
250	20	1150	140-285	1300	2350

# PEDESTAL FAN **EFFICIO +**



#### 1+1\* year on-site warranty





**DOUBLE BALL BEARINGS**For longer life and





**SEPARATE MOTOR** for oscillation function



Easy to install and uninstall



**EXTRA DURABLE**With strong ABS plastic construction



DUAL-USE TABLE/PEDESTAL FAN With 2 adjustable heights

**NEW** 

BLDC Motor Compact and Powerful

**Smart Remote** Control **42**% Electricity Saving

**RPM Air Delivery** Service Value MRP Sweep Power Input Voltage (V) (W) CMM (m³/min) (CMM/W) (₹) (mm) 90-245V 6170 400 32 1350 88 2.8







SILENT OPERATION In spite of high air delivery



Easy to install and uninstall



SEPARATE 100% COPPER MOTOR for oscillation function and a longer life



less noise

WALL FAN **EFFICIO +** 



BLDC Motor 42%
Compact and Powerful Electricity Saving

Sweep (mm)	Power (W)	Input Voltage (V)	RPM	Air Delivery CMM (m³/min)	Service Value (CMM/W)	MRP (₹)
400	32	90-245V	1350	71	2.06	5770

# CUSTOMER TESTIMONIALS FROM ONLINE PORTALS









♠ ♠ ♠ ♠ ★ Excellent BLDC Fan
Reviewed in India on 23 January 2019

I heard a lot about BLDC fans from social media, and finally decided to test one before replacing all my old, energy-starved ceiling fans. My hands-on experience with Atomberg fans was excellent. The fan gives more breeze than a normal ceiling fan. Its silent operation and energy-efficient construction attracted me very much. The speed regulation can be done with the remote control, and hence, no fan regulator is needed. There is no separate fan bed switch needed either. I didn't have a single unsatisfactory experience with this product.

출출출출출 Energy Efficient and Good looking Roviewed in India on 21 April 2019

I first bought one to see its look and performance. I found it very quiet, yet giving the same air delivery as regular fans. I liked the design as well. Later, I purchased 2 more fans, and now all 3 of my bedrooms have Renesa+ fans. Recently, I had a function at home, and my quests liked the fans. The remote is an added advantage.



★★★★★ Really good performance while saving electricity. Reviewed in India on 19 September 2018

Verified Purchase

Really impressed by its performance. It actually gives more cool air than the normal fan I had previously installed, at the same speed settings. Maybe that's because it's almost winter now. The real test will be in summer when there are power cuts every day and the room temperature hits 35 degrees. To top it all off, this fan saves inverter battery power if you live in an area where there are regular blackouts by power companies. The main reason I bought this is because my power company was hiking their already high electricity rates even higher. Replacing my normal fan with this one will drop the monthly units consumed by quite a bit. I should've bought this a year ago.

### B2B TESTIMONIAL





We, at IIIT Hyderabad, first bought 240 energy-efficient BLDC fans from Atomberg Technologies in June 2016. The performance of the fans has been satisfactory. We have not faced 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 personal use at home. Going forward, we plan to install a greater number of BLDC fans in our campus.



#### **AWARDS**



National Entrepreneurship Award from the Government of India - 2017



Climate Solver Award from WWF - 2016



Global CleanTech Innovation Program Winner from United Nations - 2016



**Best On Campus Startup Award** from The Economic Times - 2019

## **OUR CLIENTS**

























# **NOTES**

# **NOTES**

### PAN-INDIA SERVICE NETWORK





▶ atomberg technologies

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