

# FEEL THE BREEZE



CEILING FANS | TABLE FANS | WALL FANS | EXHAUST FANS | PEDESTAL FANS

FANS CATALOGUE 2022

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## SETTING GLOBAL BENCHMARKS IN MANUFACTURING

Ever since its inception in 1964, Polycab has been relentlessly innovating to make lives easier and safer. Driven by an unwavering commitment to quality and delighting consumers, Polycab has evolved from being India's largest wire and cable manufacturer to becoming one of the country's leading end-to-end electrical solutions brands.

Polycab fans are meticulously designed for aspiring consumers and come in an extensive portfolio that includes ceiling fans, table fans, wall mounted fans, fresh air exhaust fans and Ferrata. Polycab fans are manufactured in one of India's largest fan factories in Roorkee, Uttarakhand with every process taking place under one roof. Check out the meticulous manufacturing processes listed below which ensure that our customers continue to get products of the highest quality, for years to come.



### Automated Copper Winding

The copper winding process is entirely automated and guarantees perfection. Each heavy duty winding uses 99.999% pure copper, thus making it the best in the industry.



### Automatic Robotic Paint Shop (imported from Switzerland)

The robotic paint shop, sourced from ITW GEMA, Switzerland coats the various fan parts in a uniform, precise manner. A wide choice of colours followed by a high grade laminated cover to protect the surface complete the in-house painting process.



### Perfect dimensions with CNC Machine

The fan's blades along with top and bottom cover are built using high quality aluminium on a dedicated assembly line. CNC machines are used to ensure perfect dimensions. The precise optimum angle of the fan blades creates higher air velocity and distributes air evenly.



### In-house Automatic Air-Delivery Testing Lab

Each and every finished product is tested in a specifically designed, in-house Automatic Air-Delivery Testing Lab for air delivery and distribution capacity. Polycab fan's superior air delivery between 225 CMM to 260 CMM will rejuvenate every person in the room with a gust of refreshing breeze.



### Computer Controlled 7 Tank Anti-Rust Process

Every body part of the fan goes through a computer controlled 7 Tank Anti-Rust process, which includes degreasing, cleaning, moisture removal and drying. This process enhances the life of the paint coat while giving it a durable and glossy finish.



Little wonder that Polycab fans are the perfect choice boasting the best in conventional and contemporary comforts.



# KEY FEATURES



Nanova Technology is an advanced coating on the fan blades that ensures protection from dust, rust and harmful bacteria and ensures longer durability of the fan.



It provides a superior finish and long lasting protection to fans.



Abbreviation for Maximum Performance Minimum Voltage. It's a high-performing electric motor that operates at maximum efficiency yet consumes minimum voltage.



Well-defined controls have been put in place to standardize production and quality inspection. Trained personnel conduct regular audits of every material and process from entry to exit stage, ensuring consistent product quality every time.



A high speed ceiling fan is a fan that delivers excellent air circulation throughout the room, owing to its high-performance motor.



A tried and tested process that eliminates material impurities and defects from a painted surface.



The large and wide fan blades ensure maximum air delivery and wide air throw to cool every corner of the room.



Polycab ceiling fans come in a variety of finishes and colors. You can select a color which suits your application and matches your room perfectly. Listed here are the various finishes to choose from:

- Pearl
- Metallic
- Electroplated
- Lustre
- Antique Copper



Polycab fans use double ball bearing that supports the motor and fan shaft at two locations. Such fans have reduced friction and perform consistently in any orientation.



Load loss can be reduced and electrical energy efficiency can be improved by increasing the cross section of copper coils. Hence Polycab's high efficiency motor use higher amount of copper in the winding.



The highest grade of pure copper, also known as electrolytic grade copper, is used for motor winding in Polycab fans. It is thermostatically balanced, maximizes electrical conductivity and is highly efficient.



Polycab fans use a highly specialized protective layer that makes the fan blades rust proof and prevents corrosion.



A uniquely engineered motor that emits low heat even after running for hours. This greatly enhances the motor's efficiency.



The totally enclosed and ruggedly built heavy duty motor ensures high performance and delivers maximum output at lower operating cost.



The intelligently designed fan blades consistently push cool air downwards. The asymmetric alignment of the blades coupled with higher blade width ensures maximum air delivery.



The aerodynamically designed blades reduce the drag from air and maximize air delivery.



Count on Aura LED to add some extra touch of style to your home decor. A perfect union of innovation and creativity found as distinctive feature in Polycab designer range of fans. Aura LED makes every room lively, aesthetically pleasing and uplifts the ambience as per your mood with its multi-coloured LED mood lights.



# CEILING FANS



# SUPER PREMIUM FANS





<b>SWEEP (MM)</b> 1200	<b>POWER INPUT (W)</b> 75	<b>SPEED (RPM)</b> 340	<b>AIR DELIVERY (CMM)</b> 210
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ANTI-RUST | 
 STAY COOL MOTOR | 
 HIGH AIR COVERAGE | 
 ROBUST MOTOR | 
 100% QUALITY CHECK | 
 MAX AIR TECHNOLOGY | 
 TRI SPEED | 
 CLIP-ON LIGHTS

SUPERIA LITE SP02 WITH UNDERLIGHT  
ANTIQUÉ COPPER ROSEWOOD



**Also available in:**  
Antique matt brass dark wood | Antique silver dark wood | White chrome | Black chrome

Superia is an everlasting expression of the exceptional. Embellished with new-age comforts and old world panache, This Superia designer fan has all it takes to be the star attraction of your home. Underlight fan to uplift your mood, Tri Speed, Clip-on lights and a timeless antique finish are just a few of the many features that make this fan the ultimate expression of urban luxury.



# SUPERIA LITE SP03

SUPERIA LITE SP03 WITH REMOTE  
ANTIQUE COPPER ROSEWOOD



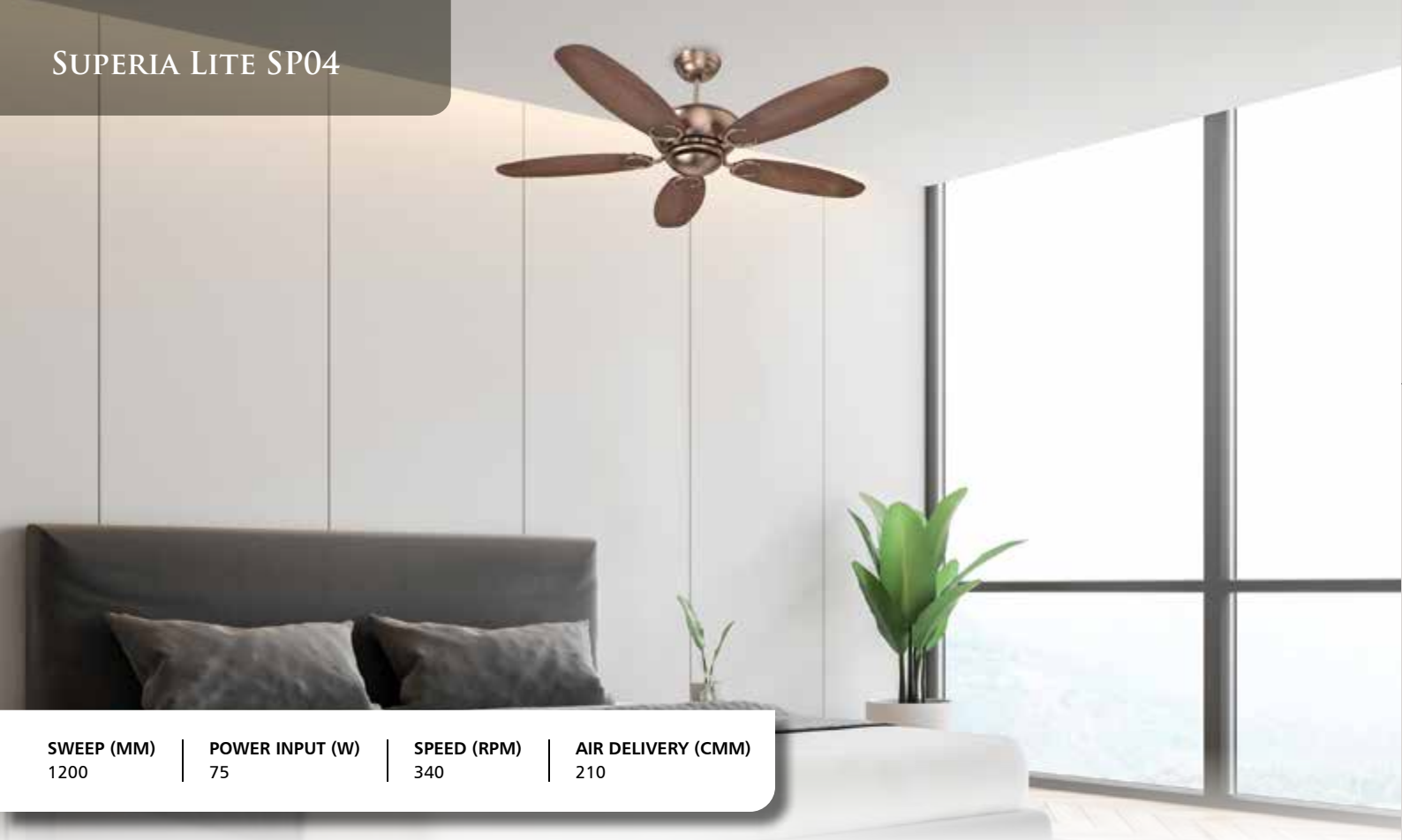
Also available in:  
Antique matt brass dark wood | Antique silver dark wood | White chrome | Black chrome

Superia is an everlasting expression of the exceptional. Embellished with new-age comforts and old world panache, This Superia designer fan has all it takes to be the star attraction of your home. Aura multi-coloured LED light to uplift your mood, remote-controlled operation and a timeless antique finish are just a few of the many features that make this fan the ultimate expression of urban luxury.



<b>SWEEP (MM)</b> 800	<b>POWER INPUT (W)</b> 70	<b>SPEED (RPM)</b> 340	<b>AIR DELIVERY (CMM)</b> 200
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SUPERIA LITE SP04  
ANTIQUE COPPER ROSEWOOD



<b>SWEEP (MM)</b> 1200	<b>POWER INPUT (W)</b> 75	<b>SPEED (RPM)</b> 340	<b>AIR DELIVERY (CMM)</b> 210
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Also available in:  
Antique matt brass dark wood | Antique silver dark wood | White chrome | Black chrome

ANTI-RUST

STAY COOL MOTOR

HIGH AIR COVERAGE

ROBUST MOTOR

100% QUALITY CHECK

MAX AIR TECHNOLOGY

Mesmerising looks coupled with aerodynamic design makes this luxury fan both a visual treat and your ultimate comfort partner. While Superia's impressive airflow technology delivers air to every corner of the room, it's unique aesthetics complement all types of ceilings, modern or traditional.

# SUPERIA LITE SP07

SUPERIA SP07  
BRUSHED COPPER



Also available in:  
Antique matt brass dark wood | Antique silver dark wood | White chrome | Black chrome

Mesmerising looks coupled with aerodynamic design makes this luxury fan both a visual treat and your ultimate comfort partner. While Superia's impressive airflow technology delivers air to every corner of the room, it's unique aesthetics complement all types of ceilings, modern or traditional.



<b>SWEEP (MM)</b> 1200	<b>POWER INPUT (W)</b> 75	<b>SPEED (RPM)</b> 340	<b>AIR DELIVERY (CMM)</b> 210
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# PUROCOAT FANS



**4in1 PROTECTION**



ANTI - DUST



ANTI - RUST



ANTI - FADE



ANTI - BACTERIA





## Polycab Purocoat Fans with 4-in-1 Protection\*

Extensive research and several real-world tests have led to the development of NANOVA HYGIENE+™ - An anti-microbial surface coating with low surface energy value and active chemicals that repels and neutralizes viruses, microbes and other deadly pathogens.

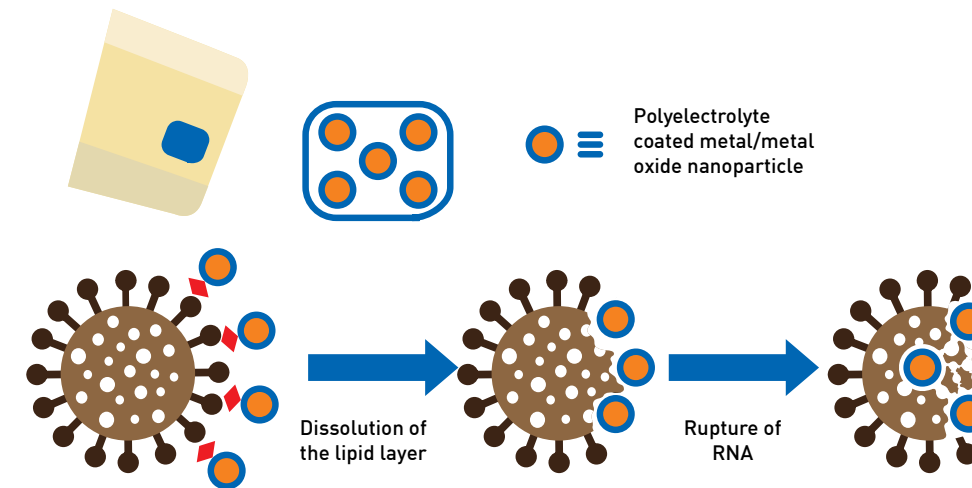
NANOVA technology is the effective combination of Metal Nano Particles a virucidal and nonmigratory Quaternary Ammonium Salt (QuAT) a virostatic material dispersed homogeneously in a functional polymer matrix and works on surface contact mechanism. When microbes like viruses, bacteria or any other germs come in contact with the coated surfaces of fan, the nano active molecules QuAT present in the coating effectively deactivate the outer layer protein of the microbes and the Metal Nano Particle effectively disintegrate the DNA or RNA genomes preventing its chance of replication. NANOVA HYGIENE+™ based technology tested successfully against bacteria and virus (as mentioned in the reports) from third party lab and it showed an efficacy of >99%\* when tested as per global standards of ISO 21702:2019 and JIS Z 2801:2010.

Several other scientific publications have also opined that the present nano molecules could be equally effective against a broad spectrum of viruses as well.

\*Tested under standard laboratory condition in a third party lab.  
 \*This product is not a substitute to the mandatory precautions prescribed by the governments such as wearing masks, social distancing, usage of hand sanitizers & surface hygiene practices etc.  
 \*Claim not applicable to coronavirus (COVID-19).

## How does the coating work?

The cationic metal ion (Ag+) or non-migratory Quaternary Ammonium Salt works to deactivate the surface protein based on its charge.



1. Interaction of silver nanoparticles with HIV-1. J Nano biotechnology. 2005, 3(6), 6.  
 2. Silver nanoparticles as potential antiviral agents, Molecules. 2011, 16(10), 8894-918  
 3. Claim not applicable to coronavirus (COVID-19).

# Four-in-one protection

## Anti Bacteria

Ordinary fans



Pathogens

Polycab PuroCoat fans



Disinfected Zone

These disease-causing threats don't stand a chance against Polycab's PuroCoat fans. In addition to eliminating 99% bacteria, the bioactive nano particles present in the coating also keeps the indoor environment clean.

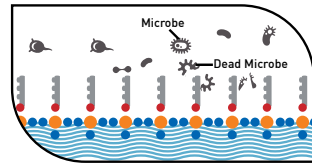
## Anti Fade

Ordinary fans



Cross section of contaminated surface

Polycab PuroCoat fans

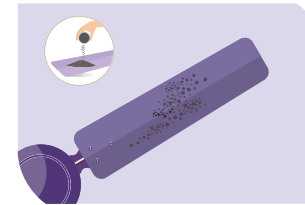


Protected Surface

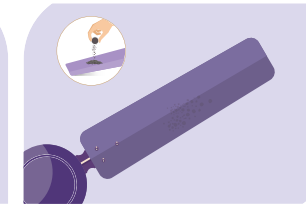
The advance coating protects the painted surface from the effects of weather and retains the original shine for a longer duration the fan will look as good as new for years.

## Anti Dust

Ordinary fans



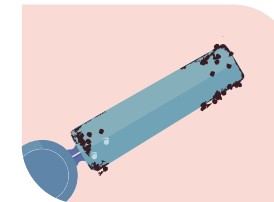
Polycab PuroCoat fans



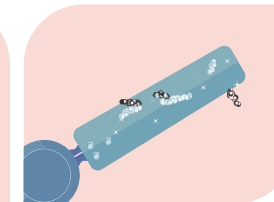
The advanced coating restricts dust particles (up to 50%) from accumulating on the fan's surface. These fans are also easy to clean – a single swipe is enough!

## Anti Rust

Ordinary fans



Polycab PuroCoat fans



Due to high cross-linking density and presence of nano-domain in the backbone, the cured polymer film has excellent mechanical properties and excellent chemical resistant (anti-corrosion) properties. This prevents the corrosion of the fan blade edges.

**Bring Polycab PuroCoat fans home and give your family the protection they deserve.**

\*Claim not applicable to coronavirus [COVID-19].





## Certification\*

NANOVA HYGIENE+™ - based technology tested successfully against bacteria (as mentioned in the reports) from third party lab and it showed an efficacy of >99%\* when tested as per global standards of ISO 21702:2019 and JIS Z 2801:2010.

LAB NO. : 201909 1-2		DATE : 09/09/2019								
<b>TEST REPORT</b>										
NAME OF CUSTOMER	M/S. POLYCARB INDUSTRIES									
ADDRESS	Plot No. 10, Phase 1, Sector 10, Gurgaon, Haryana, India									
REFERENCE	For Lab No. 01 dated June 20, 2019									
DATE OF RECEIPT	09/09/2019									
DATE OF TESTING	09/09/2019									
DATE OF COMPLETION	09/09/2019									
NAME OF TESTER	Please contact customer support on -									
<table border="1"> <tr> <th>Sl. No.</th> <th>Sample Code</th> </tr> <tr> <td>1</td> <td>101</td> </tr> <tr> <td>2</td> <td>102</td> </tr> <tr> <td>3</td> <td>103</td> </tr> </table>			Sl. No.	Sample Code	1	101	2	102	3	103
Sl. No.	Sample Code									
1	101									
2	102									
3	103									
<b>Name of Test:</b> Determination of bactericidal activity of Plastic material										
<b>Name of Test Protocol:</b> ISO 21702:2019										
<b>Test Equipment used for evaluating bactericidal activity:</b> 1. Spectrophotometer at 625 nm 2. Incubator at 37°C										
<b>Test Conditions:</b> Incubation time: 24 hours at 37°C ± 0.2°C Sample Size: 100 µl at 27°C Incubation Temperature: 37°C ± 0.2°C Media and Reagent: Disinfectant medium (agar) for bacteria										
		Page 1 of 3								

LAB NO. : 201909 1-2		DATE : 09/09/2019								
<b>TEST REPORT</b>										
NAME OF CUSTOMER	M/S. POLYCARB INDUSTRIES									
ADDRESS	Plot No. 10, Phase 1, Sector 10, Gurgaon, Haryana, India									
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		Page 1 of 3								

\*Tested under standard laboratory condition in a third party lab.  
 \*This product is not a substitute to the mandatory precautions prescribed by the government such as wearing masks, social distancing, usage of hand sanitizers & surface hygiene practices etc.  
 \*Claim not applicable to coronavirus (COVID-19).



<b>SWEEP (MM)</b> 1200	<b>POWER INPUT (W)</b> 75	<b>SPEED (RPM)</b> 400	<b>AIR DELIVERY (CMM)</b> 230
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- GH SPEED
- DOUBLE BALL BEARING
- EXTRA COPPER
- LOW DRAG BLADE TECHNOLOGY
- ROBUST MOTOR

- ANTI-DUST
- ANTI-RUST
- ANTI-FADE
- ANTI-BACTERIA

**4in1 PROTECTION** PUROCOAT



AEREO PUROCOAT  
MATT BLACK CHOCOLATE GOLD

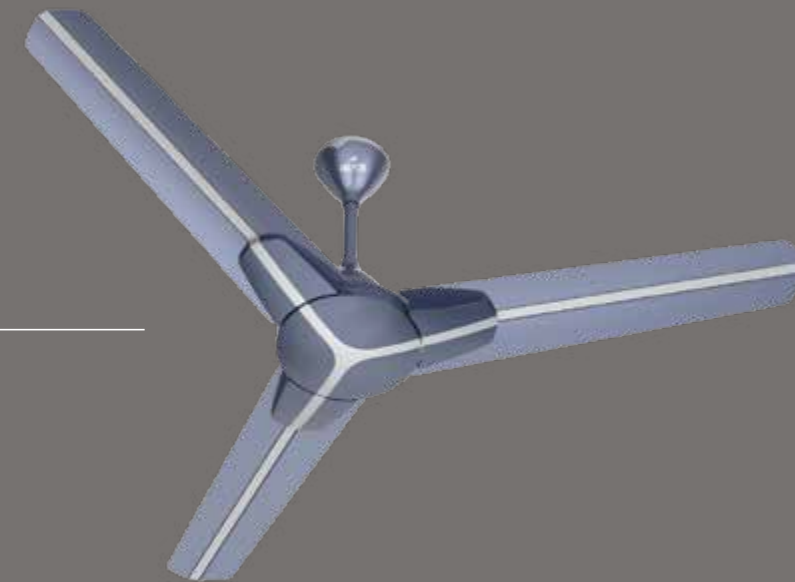




<b>SWEEP (MM)</b> 1200	<b>POWER INPUT (W)</b> 75	<b>SPEED (RPM)</b> 400	<b>AIR DELIVERY (CMM)</b> 230
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**4in1 PROTECTION** PUROCOAT



EUPHORIA EP01 PUROCOAT  
SEA BLUE SILVER



Mystic Magenta Silver    Neutral Resort Brown    White Midnight Blue





<b>SWEEP (MM)</b> 1200	<b>POWER INPUT (W)</b> 75	<b>SPEED (RPM)</b> 400	<b>AIR DELIVERY (CMM)</b> 230
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GH SPEED



DOUBLE BALL BEARING



EXTRA COPPER



LOW DRAG BLADE TECHNOLOGY



ROBUST MOTOR



ANTI - DUST



ANTI - RUST



ANTI - FADE

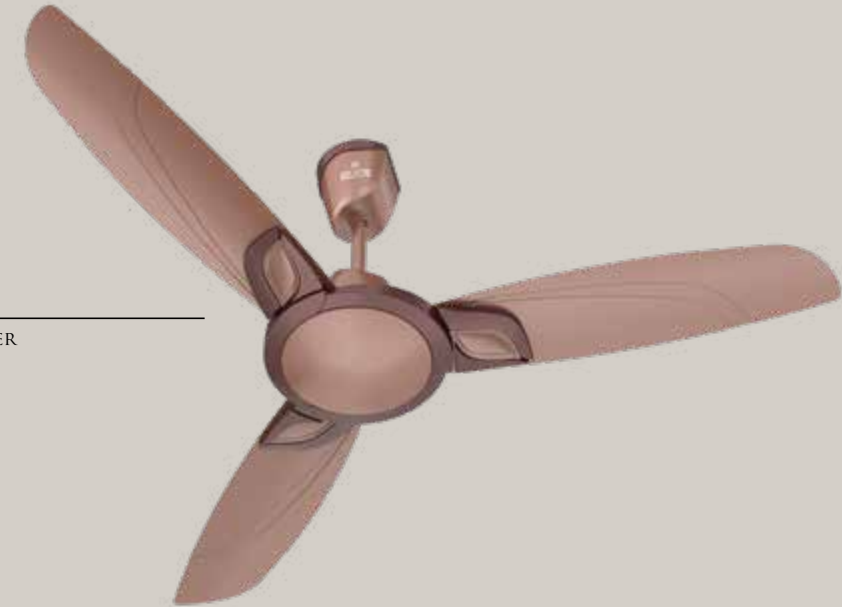


ANTI - BACTERIA

**4in1 PROTECTION** PUROCOAT



REVERE PUROCOAT  
NATURAL WARM COPPER



Techno Purple



Bronze Gold

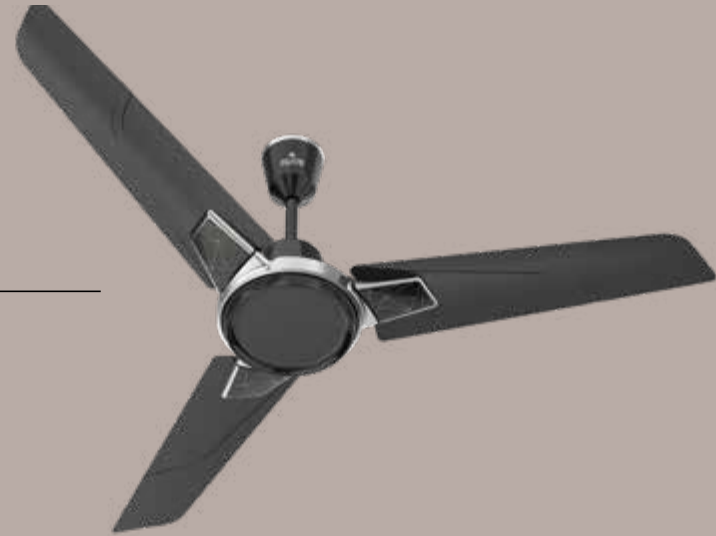


Vine Grape



White Rose Silver

ASPIRE PUROCOAT  
TECHNO BLACK GOLD



Cool Grey Silver



English Lavender



Pearl White God



<b>SWEEP (MM)</b> 1200	<b>POWER INPUT (W)</b> 75	<b>SPEED (RPM)</b> 400	<b>AIR DELIVERY (CMM)</b> 230
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GH SPEED



DOUBLE BALL BEARING



EXTRA COPPER



LOW DRAG BLADE TECHNOLOGY



ROBUST MOTOR



ANTI - DUST



ANTI - RUST



ANTI - FADE



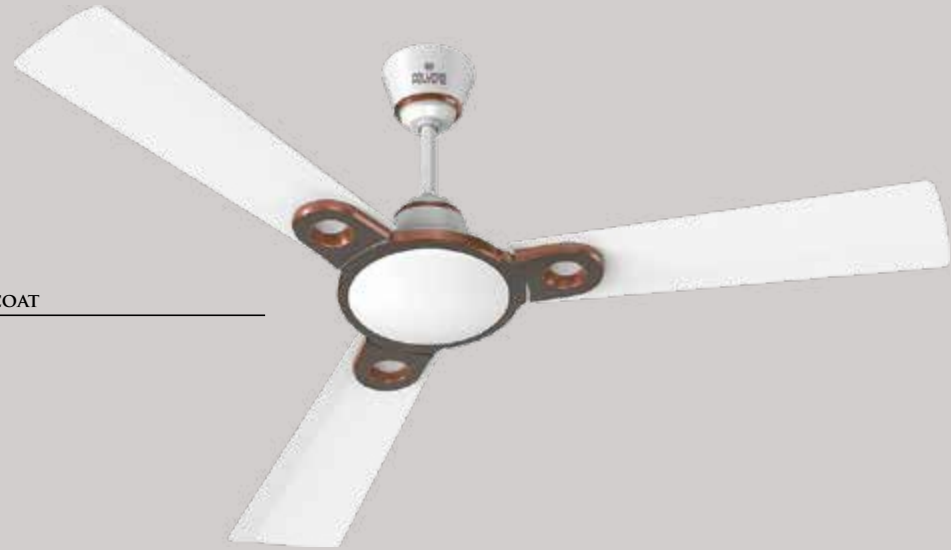
ANTI - BACTERIA

**4in1 PROTECTION** PUROCOAT



# ELEGANZ PUROCOAT

ELEGANZ PUROCOAT  
PEARL WHITE



Pearl Gold mist



Pearl Silver



Pearl Indigo Blue



Espresso Brown



<b>SWEEP (MM)</b> 1200 / 900	<b>POWER INPUT (W)</b> 75 / 70	<b>SPEED (RPM)</b> 400 / 440	<b>AIR DELIVERY (CMM)</b> 230 / 150
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GH SPEED



DOUBLE BALL BEARING



EXTRA COPPER



LOW DRAG BLADE TECHNOLOGY



ROBUST MOTOR



ANTI-DUST



ANTI-RUST



ANTI-FADE



ANTI-BACTERIA

**4in1 PROTECTION** PUROCOAT



# ELEGANZ D-ZINER PUROCOAT



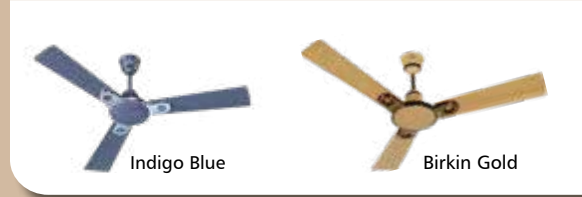
SWEEP (MM)	POWER INPUT (W)	SPEED (RPM)	AIR DELIVERY (CMM)
1200	75	400	235



**4in1 PROTECTION** PUROCOAT



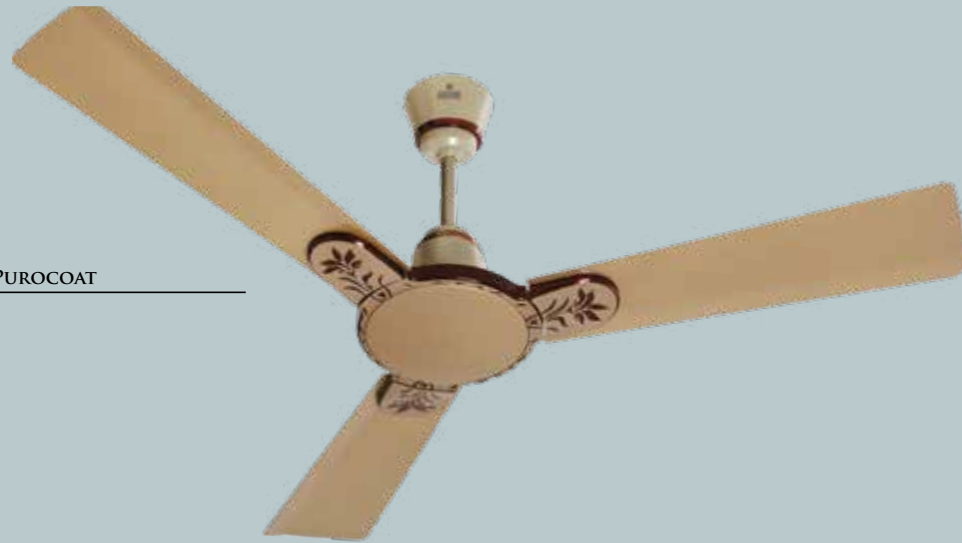
ELEGANZ D-ZINER PUROCOAT  
ESPRESSO BROWN





# ELEGANZ FLORAL PUROCOAT

ELEGANZ FLORAL PUROCOAT  
BIRKIN GOLD



Pearl White



Indigo Blue



<b>SWEEP (MM)</b> 1200	<b>POWER INPUT (W)</b> 75	<b>SPEED (RPM)</b> 400	<b>AIR DELIVERY (CMM)</b> 235
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GH SPEED



DOUBLE BALL BEARING



EXTRA COPPER



LOW DRAG BLADE TECHNOLOGY



ROBUST MOTOR



ANTI-DUST



ANTI-RUST



ANTI-FADE



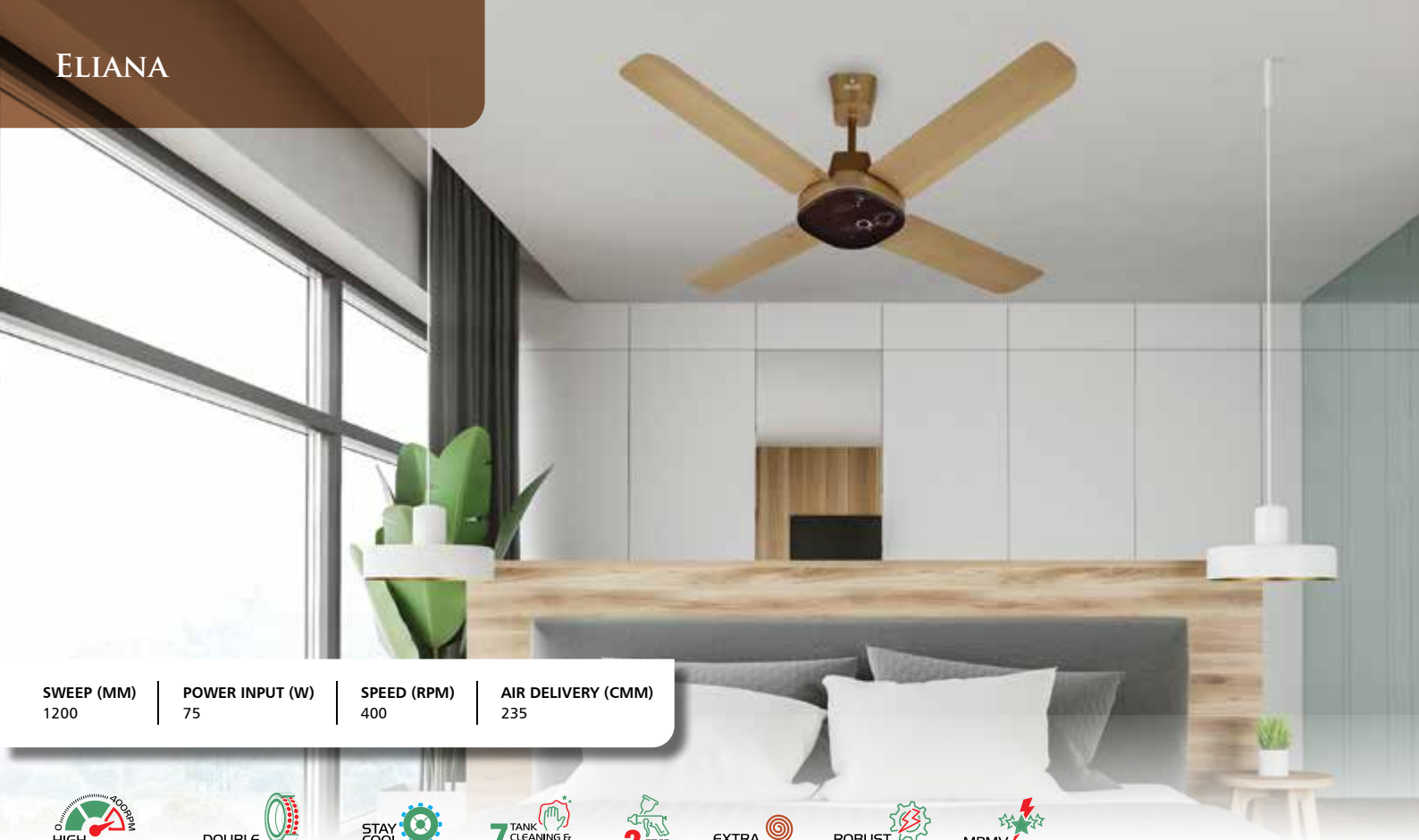
ANTI-BACTERIA

**4in1 PROTECTION** PUROCOAT



# PREMIUM FANS





<b>SWEEP (MM)</b> 1200	<b>POWER INPUT (W)</b> 75	<b>SPEED (RPM)</b> 400	<b>AIR DELIVERY (CMM)</b> 235
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- HIGH SPEED**
- DOUBLE BALL BEARING**
- STAY COOL MOTOR**
- 7 TANK CLEANING & RE-DUSTING**
- 3 STEP PAINT**
- EXTRA COPPER**
- ROBUST MOTOR**
- MPMV**  
Max Performance Minimum Voltage
- HIGH AIR COVERAGE**
- 99.9% PURE COPPER**
- MAX AIR TECHNOLOGY**
- LOW DRAG BLADE TECHNOLOGY**
- 100% QUALITY CHECK**
- MULTI-FINISH**
- ANTI-RUST**

ELIANA  
PEARL WHITE



Also available in

- Indigo Blue
- Espresso Brown

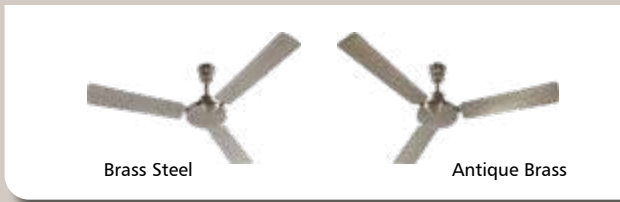
Birkin Gold



VITAL PLATINUM  
ANTIQUE COPPER

<b>SWEEP (MM)</b> 1200	<b>POWER INPUT (W)</b> 75	<b>SPEED (RPM)</b> 400	<b>AIR DELIVERY (CMM)</b> 235
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- HIGH SPEED
- DOUBLE BALL BEARING
- STAY COOL MOTOR
- 7 TANK CLEANING & RE-DUSTING
- 3 STEP PAINT
- EXTRA COPPER
- ROBUST MOTOR
- MPMV  
Max Performance Minimum Voltage
- HIGH AIR COVERAGE
- 99.9% PURE COPPER
- MAX AIR TECHNOLOGY
- LOW DRAG BLADE TECHNOLOGY
- 100% QUALITY CHECK
- MULTI-FINISH
- ANTI-RUST



Brass Steel

Antique Brass



# STUNNER DECO

STUNNER  
OCEAN GREEN



Espresso Brown

Indigo Blue

Matte Black



<b>SWEEP (MM)</b> 1200	<b>POWER INPUT (W)</b> 75	<b>SPEED (RPM)</b> 400	<b>AIR DELIVERY (CMM)</b> 235
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DOUBLE BALL BEARING



STAY COOL MOTOR



7 TANK CLEANING & RE-DUSTING



3 STEP PAINT



EXTRA COPPER



ROBUST MOTOR



MPMV  
Max Performance Minimum Voltage



HIGH AIR COVERAGE



99.9% PURE COPPER



MAX AIR TECHNOLOGY



LOW DRAG BLADE TECHNOLOGY



100% QUALITY CHECK



MULTI-FINISH



ANTI-RUST



ELANZA  
PEARL WHITE



Pearl Brown



Pearl Ivory



Pearl Blue

Also available in

- Pearl Copper
- Birkin Gold
- Pearl Matt Black



SWEEP (MM)	POWER INPUT (W)	SPEED (RPM)	AIR DELIVERY (CMM)
1400 / 1200 / 900	75 / 75 / 70	290 / 400 / 440	250 / 235 / 150



**MPMV**  
Max Performance Minimum Voltage

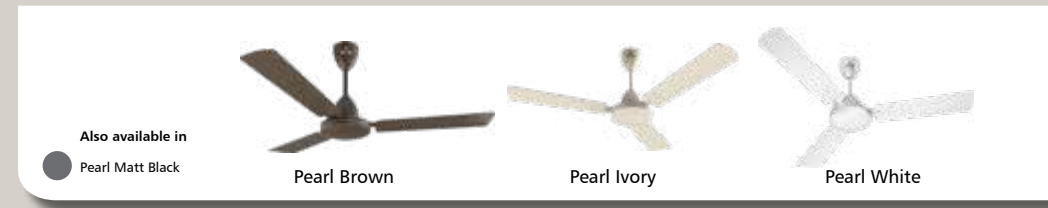


<b>SWEEP (MM)</b> 1400 / 1200 / 900 / 600	<b>POWER INPUT (W)</b> 75 / 75 / 70 / 75	<b>SPEED (RPM)</b> 290 / 400 / 440 / 800	<b>AIR DELIVERY (CMM)</b> 250 / 235 / 150 / 120
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**99.9%**  
**PURE COPPER**

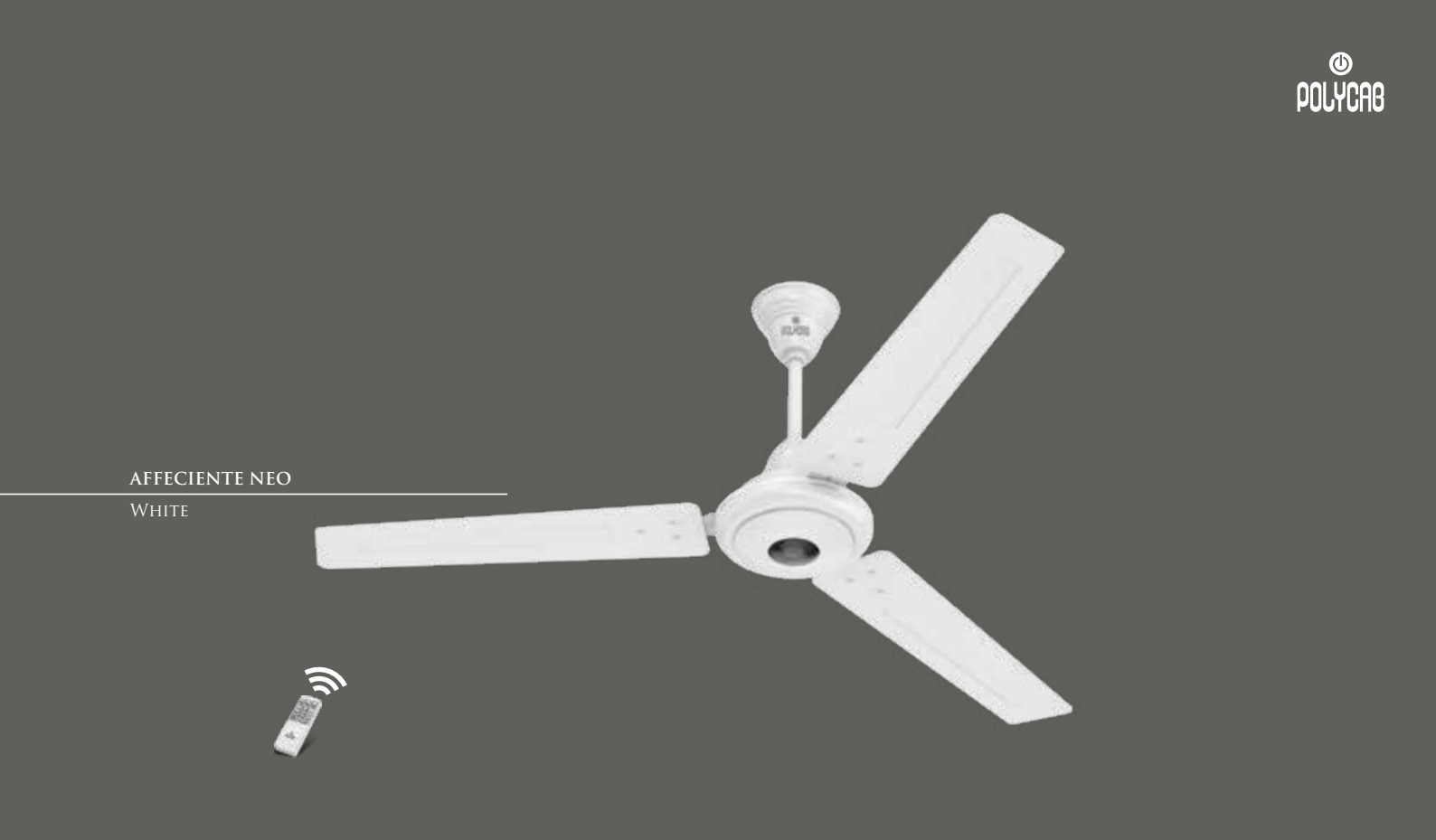
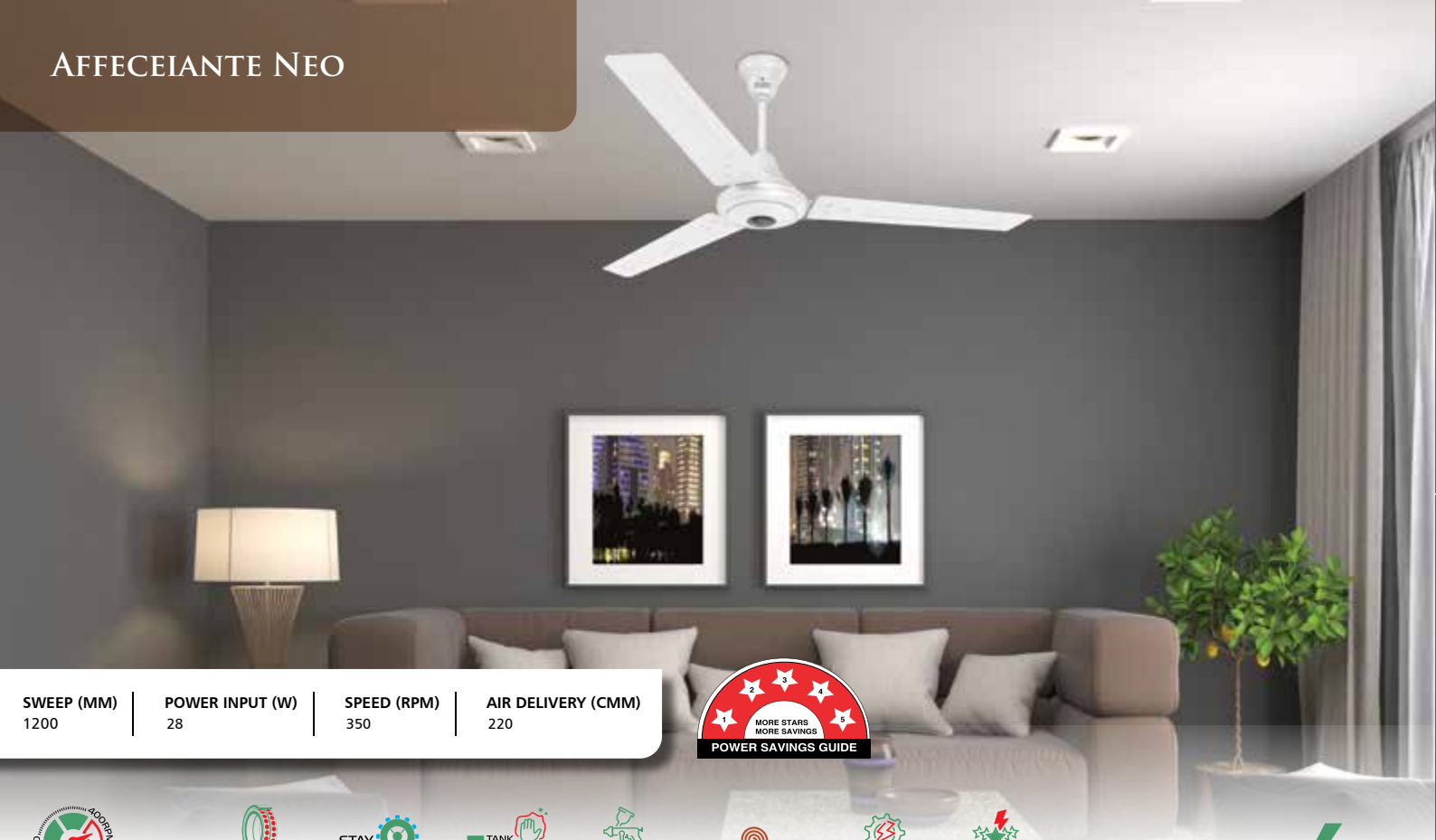
VITAL  
PEARL BLUE



# ENERGY SAVER FANS







AFFECIANTE NEO  
WHITE

<b>SWEEP (MM)</b> 1200	<b>POWER INPUT (W)</b> 28	<b>SPEED (RPM)</b> 350	<b>AIR DELIVERY (CMM)</b> 220
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Also available in  
Brown

ETERI  
WHITE



Bianco



Brown



SWEEP (MM)	POWER INPUT (W)	SPEED (RPM)	AIR DELIVERY (CMM)
1200	32	350	220



# ZOOMER PLUS

ZOOMER PLUS  
BROWN



Bianco

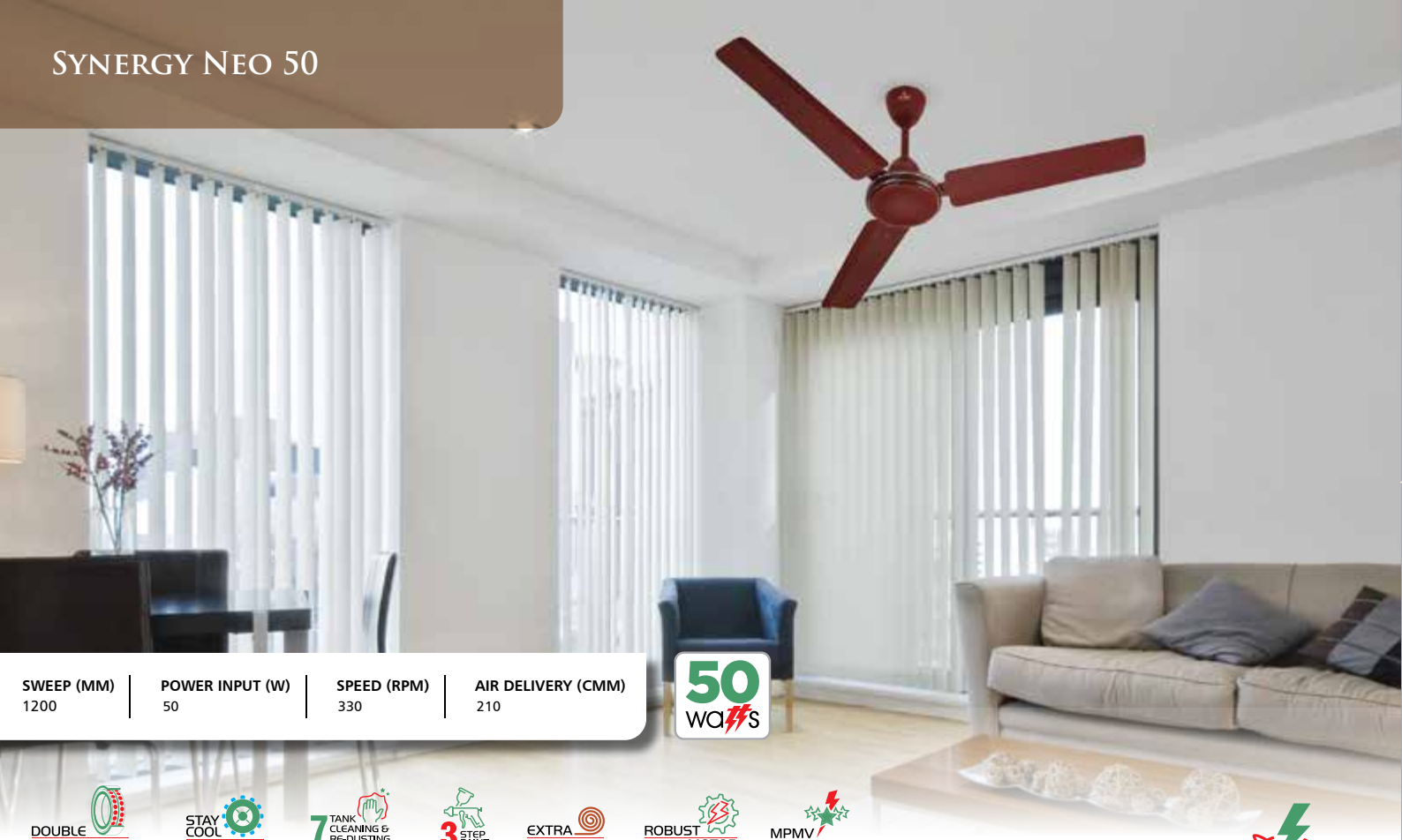
White



<b>SWEEP (MM)</b> 1200	<b>POWER INPUT (W)</b> 52	<b>SPEED (RPM)</b> 380	<b>AIR DELIVERY (CMM)</b> 225
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# SYNERGY NEO 50



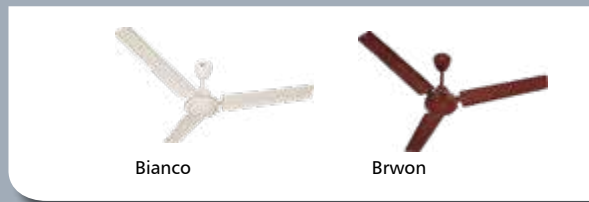
<b>SWEEP (MM)</b> 1200	<b>POWER INPUT (W)</b> 50	<b>SPEED (RPM)</b> 330	<b>AIR DELIVERY (CMM)</b> 210
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- DOUBLE BALL BEARING**
- STAY COOL MOTOR**
- 7 TANK CLEANING & RE-DUSTING**
- 3 STEP PAINT**
- EXTRA COPPER**
- ROBUST MOTOR**
- MPMV** (Max Performance Minimum Voltage)
- HIGH AIR COVERAGE**
- 99.9% PURE COPPER**
- MAX AIR TECHNOLOGY**
- LOW DRAG BLADE TECHNOLOGY**
- 100% QUALITY CHECK**
- MULTI-FINISH**
- ANTI-RUST**



SYNERGY NEO 50  
WHITE





# ECONOMY FANS





SUPERB NEO  
SMOKE BROWN



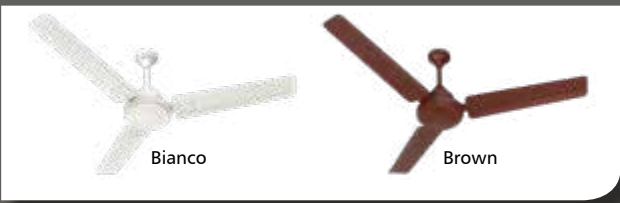
SWEEP (MM)	POWER INPUT (W)	SPEED (RPM)	AIR DELIVERY (CMM)
1200	70	390	210

- HIGH SPEED**
- DOUBLE BALL BEARING**
- STAY COOL MOTOR**
- 7 TANK CLEANING & RE-DUSTING**
- 3 STEP PAINT**
- EXTRA COPPER**
- ROBUST MOTOR**
- MPMV**  
Max Performance Minimum Voltage
- HIGH AIR COVERAGE**
- 99.9% PURE COPPER**
- LOW DRAG BLADE TECHNOLOGY**
- 100% QUALITY CHECK**
- MULTI-FINISH**
- ANTI-RUST**

**MAX AIR TECHNOLOGY**



ZEAL  
WHITE



SWEEP (MM)	POWER INPUT (W)	SPEED (RPM)	AIR DELIVERY (CMM)
1200	32	350	220





SWEEP (MM)	POWER INPUT (W)	SPEED (RPM)	AIR DELIVERY (CMM)
1400 / 1200 / 1050 / 900 / 600	75 / 75 / 75 / 70 / 75	290 / 400 / 400 / 440 / 800	250 / 225 / 160 / 150 / 120

**HIGH SPEED**

**DOUBLE BALL BEARING**

**STAY COOL MOTOR**

**7 TANK CLEANING & RE-DUSTING**

**3 STEP PAINT**

**EXTRA COPPER**

**MPMV**  
Max Performance Minimum Voltage

**ROBUST MOTOR**

**HIGH AIR COVERAGE**

**99.9% PURE COPPER**

**MAX AIR TECHNOLOGY**

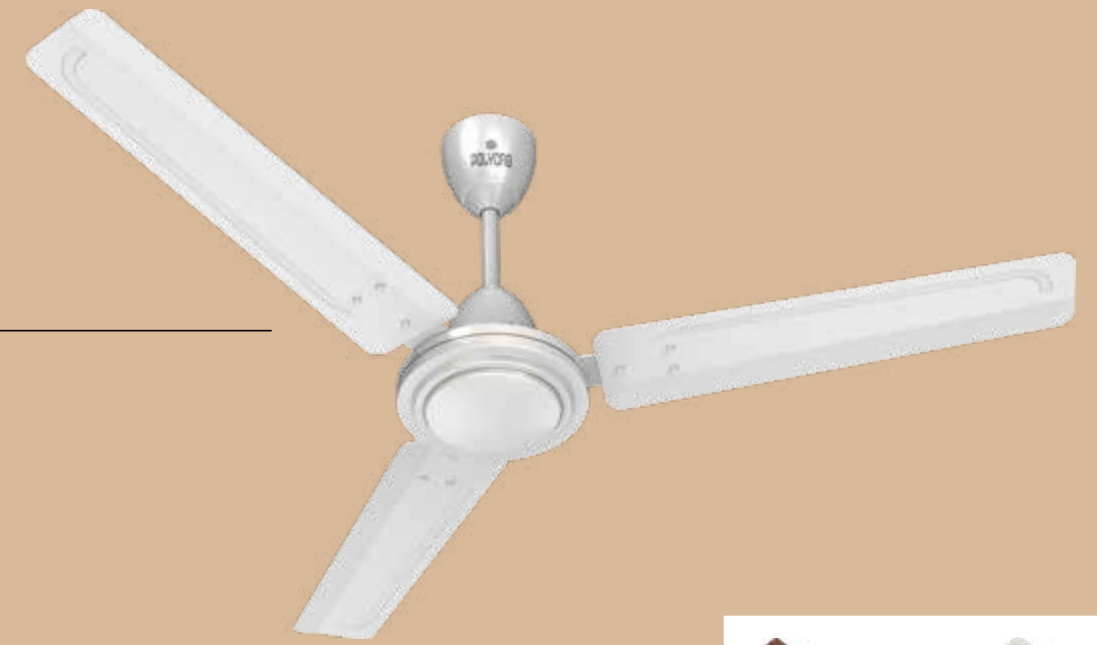
**LOW DRAG BLADE TECHNOLOGY**

**100% QUALITY CHECK**

**MULTI-FINISH**

**ANTI-RUST**

ZOOMER  
WHITE







AMAZE HS  
MATT BROWN



SWEEP (MM)	POWER INPUT (W)	SPEED (RPM)	AIR DELIVERY (CMM)
1200	75	400	235

- DOUBLE BALL BEARING
- STAY COOL MOTOR
- 7 TANK CLEANING & RE-DUSTING
- 3 STEP PAINT
- EXTRA COPPER
- ROBUST MOTOR
- MPMV  
Max Performance Minimum Vibration
- HIGH AIR COVERAGE
- 99.9% PURE COPPER
- MAX AIR TECHNOLOGY
- LOW DRAG BLADE TECHNOLOGY
- 100% QUALITY CHECK
- MULTI-FINISH
- ANTI-RUST



# AMAZE DLX

AMAZE DLX  
BIANCO



Matt Brown



White

SWEEP (MM)	POWER INPUT (W)	SPEED (RPM)	AIR DELIVERY (CMM)
1400 / 1200 / 900 / 600	75 / 75 / 70 / 75	290 / 400 / 440 / 800	250 / 235 / 150 / 120



HIGH AIR COVERAGE



99.9% PURE COPPER



MAX AIR TECHNOLOGY



LOW DRAG BLADE TECHNOLOGY



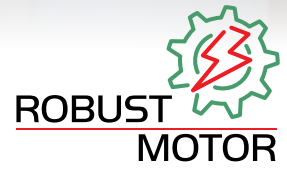
100% QUALITY CHECK



MULTI-FINISH



ANTI-RUST





SWEEP (MM)	POWER INPUT (W)	SPEED (RPM)	AIR DELIVERY (CMM)
1400 / 1200 / 900	75 / 75 / 90	290 / 400 / 650	250 / 225 / 160

- DOUBLE BALL BEARING**
- STAY COOL MOTOR**
- 7 TANK CLEANING & RE-DUSTING**
- 3 STEP PAINT**
- EXTRA COPPER**
- ROBUST MOTOR**
- MPMV**  
Max Performance Minimum Vibration
- HIGH AIR COVERAGE**
- 99.9% PURE COPPER**
- MAX AIR TECHNOLOGY**
- LOW DRAG BLADE TECHNOLOGY**
- 100% QUALITY CHECK**
- MULTI-FINISH**
- ANTI-RUST**

**650 RPM**

GLORY  
WHITE



# ZOOMER DLX

ZOOMER DLX  
WHITE



Bianco



Luster Brown

SWEEP (MM)	POWER INPUT (W)	SPEED (RPM)	AIR DELIVERY (CMM)
1400 / 1200 / 1050 / 900 / 600	75 / 75 / 75 / 70 / 75	290 / 400 / 400 / 440 / 800	250 / 225 / 160 / 150 / 120



HIGH SPEED



DOUBLE BALL BEARING



STAY COOL MOTOR



7 TANK CLEANING & RE-DUSTING



3 STEP PAINT



EXTRA COPPER



ROBUST MOTOR



MPMV Max Performance Minimum Voltage



HIGH AIR COVERAGE



99.9% PURE COPPER



MAX AIR TECHNOLOGY



100% QUALITY CHECK



MULTI-FINISH



ANTI-RUST



LOW DRAG BLADE TECHNOLOGY







<b>SWEEP (MM)</b> 1200 / 1050 / 900	<b>POWER INPUT (W)</b> 75 / 75 / 70	<b>SPEED (RPM)</b> 400 / 400 / 440	<b>AIR DELIVERY (CMM)</b> 225 / 160 / 150
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**STAY COOL MOTOR**



VIVA  
WHITE



Bianco



Luster Brown

# VIVA DLX

VIVA DLX  
WHITE



Bianco



Luster Brown



SWEEP (MM)	POWER INPUT (W)	SPEED (RPM)	AIR DELIVERY (CMM)
1200 / 1050 / 900	75 / 75 / 70	400 / 400 / 440	225 / 160 / 150



DOUBLE BALL BEARING



STAY COOL MOTOR



7 TANK CLEANING & RE-OILING



3 STEP PAINT



EXTRA COPPER



ROBUST MOTOR



MPMV  
Max Performance Minimum Voltage



HIGH AIR COVERAGE



99.9% PURE COPPER



MAX AIR TECHNOLOGY



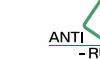
LOW DRAG BLADE TECHNOLOGY



100% QUALITY CHECK



MULTI-FINISH



ANTI-RUST



# REVIVO

REVIVO  
BROWN



Bianco



White



SWEEP (MM)	POWER INPUT (W)	SPEED (RPM)	AIR DELIVERY (CMM)
1200	75	400	210



# TABLE FANS





**HEAT GUARD**

Polycab TPW fans are meticulously engineered to prevent overheating of motor and blades, thus increasing its efficiency.

**HIGH SPEED**

A high-performance motor powers Polycab TPW fans, thus ensuring greater comfort & excellent air circulation throughout the room.

**COPPER WINDING**

The low resistivity of copper reduces energy losses and also increases the lifespan of the fan motor.

**DYNAMIC DESIGNED**  
with 4 Blades for higher air delivery

The aerodynamically designed blades coupled with increased blade width reduce drag and maximizes air delivery.

**WIDE AIR CIRCULATION**

Polycab TPW fans give you the highest air delivery and wide air throw to cool the room.

**SMOOTH OSCILLATION**

Jerk free and uniform oscillation ensures the flow of cool air reaches all the parts of a room with ease.

**CHILD SAFETY GUARD**

A protection tool that prevents small children from inserting their finger or accidentally touching the fast rotating blades.

**ADJUSTABLE HEIGHT**

The adjustable height setting allows users to adjust the height as per their requirement.

**OPMP**  
Optimal Performance Minimal Power

A high-performing electric motor that operates at optimum efficiency yet consumes much less power.

**BALANCED BLADES**  
for smooth performance

Polycab TPW fans have aerodynamically balanced blades for superior air delivery.

**HEAVY DUTY MOTOR**

Polycab TPW fans are fitted with a high performance, totally enclosed motor that delivers maximum output.

**FRESH AIR**

The exhaust fan helps extract stale, impure air, along with moisture and dirt, and encourages continuous circulation of fresh air, thereby improving the air quality.

**POWERFUL EXHAUST**

The specially designed blades suck out smoke, fine dust particles, odour and fume, thus leaving a fresh and pleasant environment in your bathroom and kitchen.

**LOUVER OPENING**

Polycab Exhaust fans come with a high-performance, efficient motor that provides excellent air throw.

**HIGH SPEED**

The blades rotate at the speed of 2000 RPM which makes Polycab Exhaust fans very effective at drawing out stale air and fumes quickly from any room.

**COPPER WINDING**

The low resistivity of copper reduces energy losses and also increases the lifespan of the fan motor.

**EASY TO CLEAN**

The simple design and efficient functionality of Polycab Exhaust fans makes it easy to clean and maintain.

**ANTI-RUST COATING**

A highly specialized coating that prevents rusting and provides robust protection against corrosion.

**AERODYNAMIC BLADES**  
and cutting edge design

The aerodynamically designed blades coupled with increased blade width reduce drag and maximizes the air sweep.

**SILENT OPERATION**

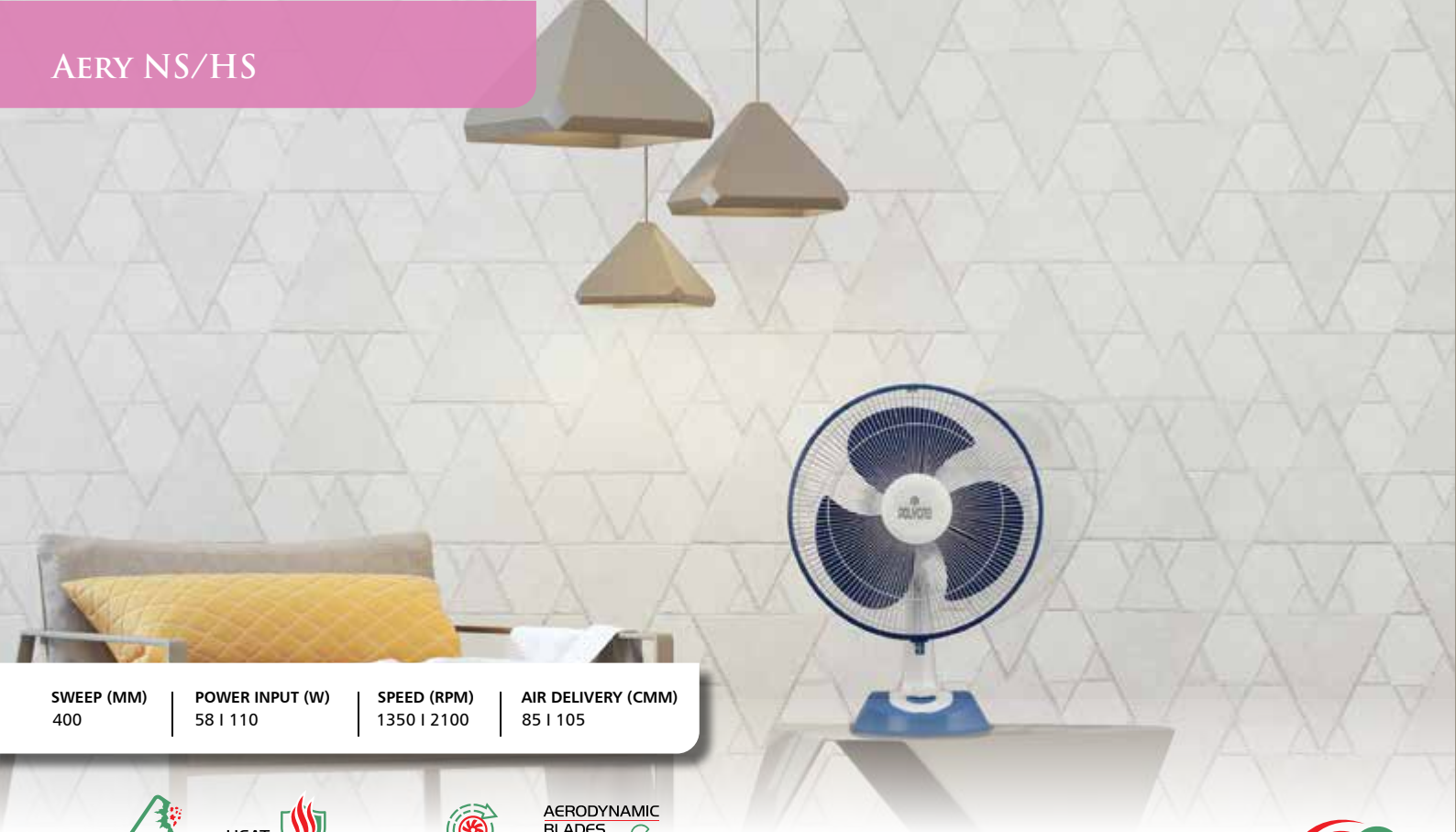
The contoured blade design ensures a vibration free and noiseless operation at all times. Now you can work or sleep without any disturbance.

**HEAVY DUTY MOTOR**

Polycab Exhaust fans are fitted with a high performance, totally enclosed motor that delivers maximum output – working continuously for hours - at lower operating cost.

**EPOXY COATING**

Powder coated finish increases the lifespan of the exhaust fan and also blends well with any interior.



<b>SWEEP (MM)</b> 400	<b>POWER INPUT (W)</b> 58   110	<b>SPEED (RPM)</b> 1350   2100	<b>AIR DELIVERY (CMM)</b> 85   105
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- ANTI-RUST COATING**
- HEAT GUARD**  
Thermal Overload Protector
- HEAVY DUTY MOTOR**
- AERODYNAMIC BLADES**  
and cutting edge design
- COPPER WINDING**
- OPMP**  
Optimal Performance Minimal Power
- SMOOTH OSCILLATION**
- WIDE AIR CIRCULATION**
- HIGH SPEED**

**HIGH AIR THRUST**



# THUNDERSTORM



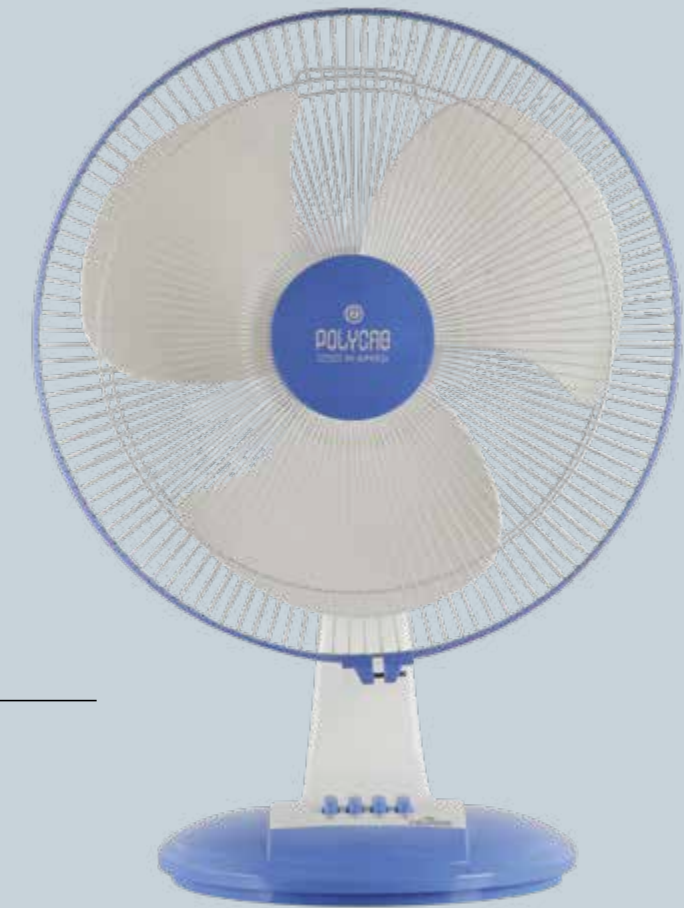
<b>SWEEP (MM)</b> 400	<b>POWER INPUT (W)</b> 125	<b>SPEED (RPM)</b> 2000	<b>AIR DELIVERY (CMM)</b> 90
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- ANTI-RUST COATING**
- HEAT GUARD**  
Thermal Overload Protector
- HIGH AIR THRUST**
- HEAVY DUTY MOTOR**
- COPPER WINDING**
- OPMP**  
Optimal Performance Minimal Power
- WIDE AIR CIRCULATION**
- AERODYNAMIC BLADES**  
and cutting edge design
- HIGH SPEED**  
2000 RPM
- SMOOTH OSCILLATION**
- TEMPERATURE OVERLOAD PROTECTION**



**CHILD SAFETY GUARD**

WHITE BLUE



Also available in  
 WHITE

DARK BLUE



Green



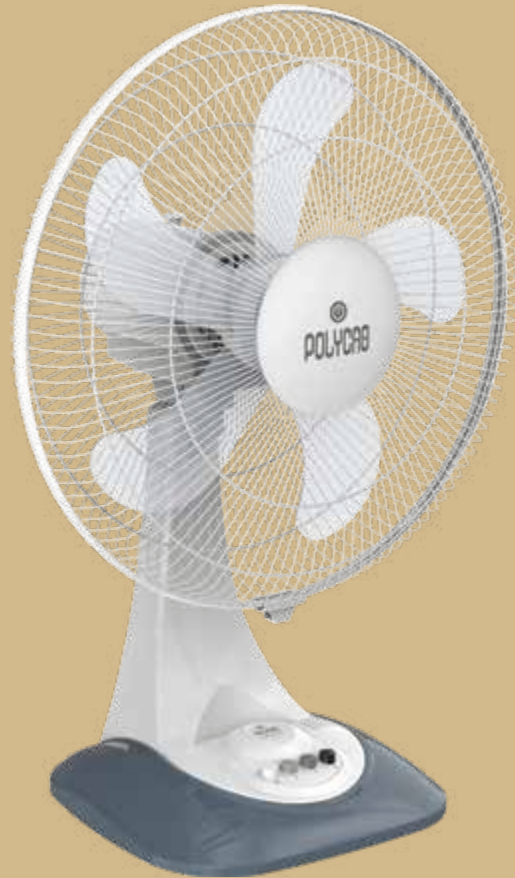
Brown



<b>SWEEP (MM)</b> 400	<b>POWER INPUT (W)</b> 60	<b>SPEED (RPM)</b> 1320	<b>AIR DELIVERY (CMM)</b> 80
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WHITE GREY





<b>SWEEP (MM)</b> 400	<b>POWER INPUT (W)</b> 60	<b>SPEED (RPM)</b> 1350	<b>AIR DELIVERY (CMM)</b> 70
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- 


**ANTI-RUST COATING**
- 


**HEAT GUARD**  
Thermal Overload Protector
- 

**HIGH AIR THRUST**
- 

**HEAVY DUTY MOTOR**
- 

**COPPER WINDING**
- 

**OPMP**  
Optimal Performance Minimal Power
- 

**WIDE AIR CIRCULATION**
- 

**AERODYNAMIC BLADES**  
and cutting edge design

**SMOOTH OSCILLATION**



# PEDESTAL FANS





AERY  
WHITE BLUE



<b>SWEEP (MM)</b> 400	<b>POWER INPUT (W)</b> 58   110	<b>SPEED (RPM)</b> 1350   2100	<b>AIR DELIVERY (CMM)</b> 85   105
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<b>SWEEP (MM)</b> 400	<b>POWER INPUT (W)</b> 125	<b>SPEED (RPM)</b> 2000	<b>AIR DELIVERY (CMM)</b> 90
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- ANTI-RUST COATING
- HEAT GUARD Thermal Overload Protector
- HIGH AIR THRUST
- HEAVY DUTY MOTOR

- COPPER WINDING
- OPMP Optimized Performance Minimal Power
- SMOOTH OSCILLATION
- WIDE AIR CIRCULATION
- AERODYNAMIC BLADES and cutting edge design



WHITE BLUE



Also available in  
 WHITE





<b>SWEEP (MM)</b> 400	<b>POWER INPUT (W)</b> 60	<b>SPEED (RPM)</b> 1320	<b>AIR DELIVERY (CMM)</b> 80
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- ANTI-RUST COATING**
- HEAT GUARD**  
Thermal Overload Protector
- HIGH AIR THRUST**
- HEAVY DUTY MOTOR**
- AERODYNAMIC BLADES**  
and cutting edge design

- COPPER WINDING**
- OPMP**  
Optimal Performance Minimal Power
- SMOOTH OSCILLATION**

**WIDE AIR CIRCULATION**

AMAZE  
BLUE





ASPIRE  
WHITE BLUE



SWEEP (MM)	POWER INPUT (W)	SPEED (RPM)	AIR DELIVERY (CMM)
400	70	1350	85

- ANTI-RUST COATING**
- HEAT GUARD**  
Thermal Overload Protector
- HIGH AIR THRUST**
- HEAVY DUTY MOTOR**
- COPPER WINDING**
- OPMP**  
Optimal Performance Minimal Power
- WIDE AIR CIRCULATION**
- AERODYNAMIC BLADES**  
and cutting edge design

**SMOOTH OSCILLATION**

# ELANZA PP01

ELANZA PP01  
WHITE GREY



SWEEP (MM)	POWER INPUT (W)	SPEED (RPM)	AIR DELIVERY (CMM)
400	60	1350	70





ELANZA MINI  
WHITE

<b>SWEEP (MM)</b> 400	<b>POWER INPUT (W)</b> 47	<b>SPEED (RPM)</b> 1300	<b>AIR DELIVERY (CMM)</b> 60
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ANTI-RUST  
COATING



HEAT  
GUARD  
Thermal Overload Protector



HIGH AIR  
THRUST



HEAVY  
DUTY MOTOR



COPPER  
WINDING



OPMP  
Optimal Performance Minimal Power



WIDE AIR  
CIRCULATION



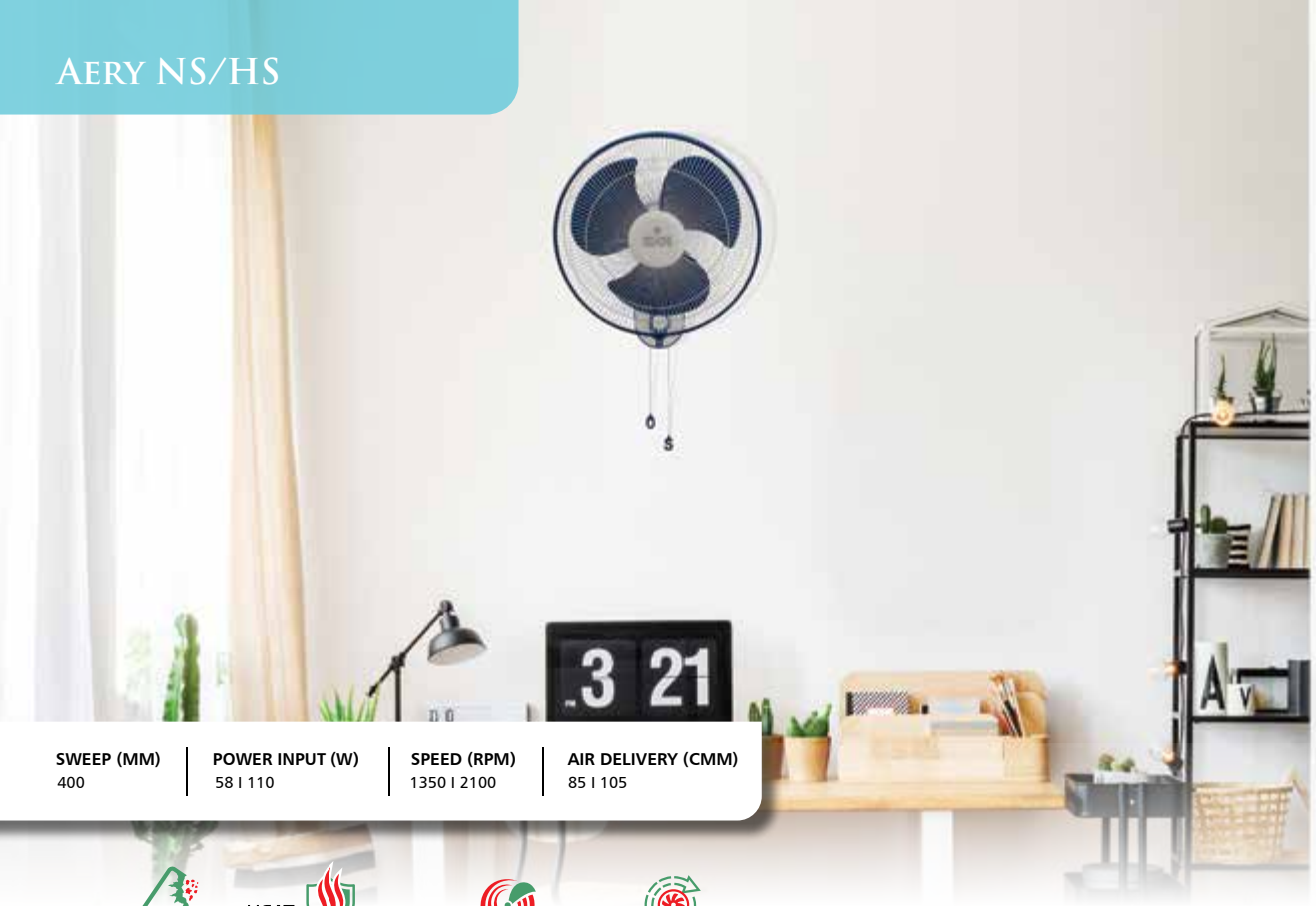
AERODYNAMIC  
BLADES  
and cutting edge design





# WALL FANS



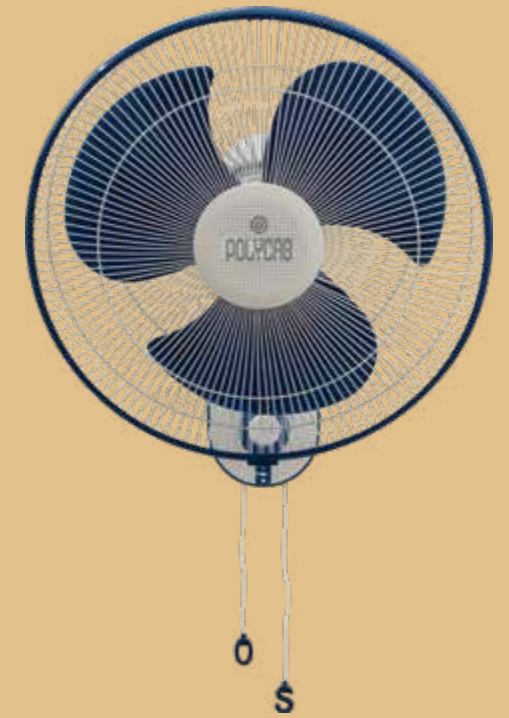


<b>SWEEP (MM)</b> 400	<b>POWER INPUT (W)</b> 58   110	<b>SPEED (RPM)</b> 1350   2100	<b>AIR DELIVERY (CMM)</b> 85   105
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- ANTI-RUST COATING
- HEAT GUARD Thermal Overload Protector
- HIGH AIR THRUST
- HEAVY DUTY MOTOR
- COPPER WINDING
- OPMP Optimal Performance Minimal Power
- SMOOTH OSCILLATION
- AERODYNAMIC BLADES and cutting edge design

WIDE AIR CIRCULATION

AERY  
WHITE BLUE





WHITE GREY

<b>SWEEP (MM)</b> 400   300	<b>POWER INPUT (W)</b> 125   75	<b>SPEED (RPM)</b> 2000   2000	<b>AIR DELIVERY (CMM)</b> 90   60
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Also available in  
 WHITE



<b>SWEEP (MM)</b> 400	<b>POWER INPUT (W)</b> 70	<b>SPEED (RPM)</b> 1350	<b>AIR DELIVERY (CMM)</b> 85
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**ANTI-RUST COATING**

**HEAT GUARD**  
Thermal Overload Protector

**HIGH AIR THRUST**

**HEAVY DUTY MOTOR**

**COPPER WINDING**

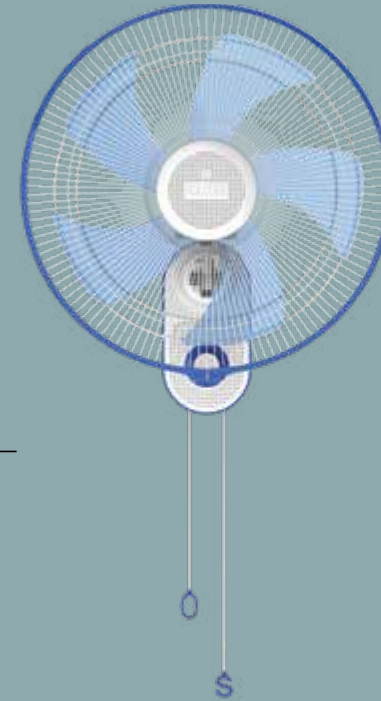
**OPMP**  
Optimal Performance Minimal Power

**SMOOTH OSCILLATION**

**AERODYNAMIC BLADES**  
and cutting edge design

**WIDE AIR CIRCULATION**

ASPIRE  
WHITE BLUE







AMAZE  
BROWN



Green

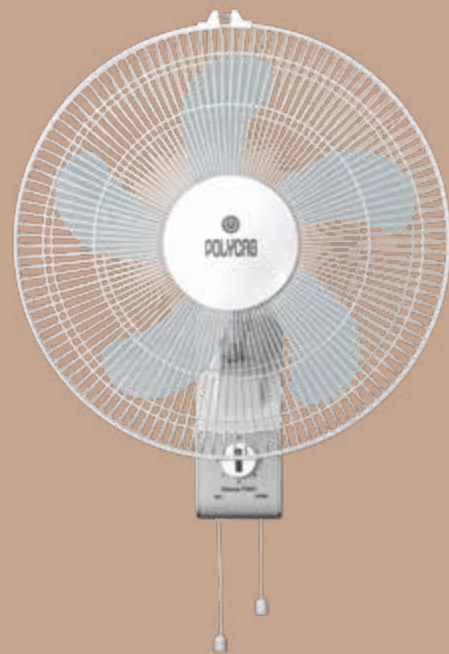


Blue










SWEEP (MM)	POWER INPUT (W)	SPEED (RPM)	AIR DELIVERY (CMM)
400	60	1320	80





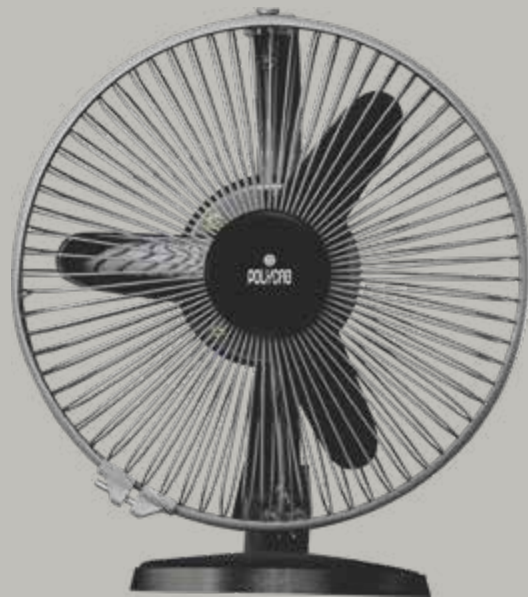
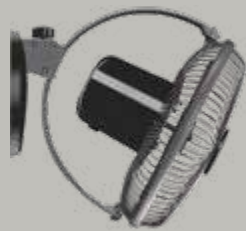
SWEEP (MM)	POWER INPUT (W)	SPEED (RPM)	AIR DELIVERY (CMM)
400	60	1350	70

 <b>ANTI-RUST COATING</b>	 <b>HEAT GUARD</b> <small>Thermal Overload Protector</small>	 <b>HIGH AIR THRUST</b>	 <b>HEAVY DUTY MOTOR</b>
 <b>COPPER WINDING</b>	 <b>OPMP</b> <small>Optimal Performance Minimal Power</small>	 <b>WIDE AIR CIRCULATION</b>	 <b>AERODYNAMIC BLADES</b> <small>and cutting edge design</small>



# PERSONAL & CABIN FANS





<b>SWEEP (MM)</b> 225	<b>POWER INPUT (W)</b> 50	<b>SPEED (RPM)</b> 2600	<b>AIR DELIVERY (CMH)</b> 1750
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# PEPPY PERSONAL FAN



SWEEP (MM)	POWER INPUT (W)	SPEED (RPM)	AIR DELIVERY (CMH)
175	18	2300	600

**ANTI-RUST COATING**

**HEAT GUARD**  
Thermal Overload Protector

**HIGH AIR THRUST**

**HEAVY DUTY MOTOR**

**AERODYNAMIC BLADES**  
and cutting edge design

**COPPER WINDING**

**OPMP**  
Optimal Performance Minimal Power

**SMOOTH OSCILLATION**

**WIDE AIR CIRCULATION**

**HIGH SPEED**

**WALL MOUNTED**

# FANTASY CABIN FAN



<b>SWEEP (MM)</b> 300	<b>POWER INPUT (W)</b> 85	<b>SPEED (RPM)</b> 2000	<b>AIR DELIVERY (CMM)</b> 60
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- ANTI-RUST COATING**
- HEAT GUARD**  
Thermal Overload Protector
- HEAVY DUTY MOTOR**
- AERODYNAMIC BLADES**  
and cutting edge design
- COPPER WINDING**
- OPMP**  
Optimal Performance Minimal Power
- SMOOTH OSCILLATION**
- WIDE AIR CIRCULATION**
- HIGH SPEED**

**HIGH AIR THRUST**



# FARRATA FANS





# MAARUT OSCILLATING



<b>SWEEP (MM)</b> 450	<b>POWER INPUT (W)</b> 110	<b>SPEED (RPM)</b> 1400	<b>AIR DELIVERY (CMM)</b> 90
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- ANTI-RUST COATING
- HEAT GUARD  
Thermal Overload Protector
- HIGH AIR THRUST
- HEAVY DUTY MOTOR
- AERODYNAMIC BLADES  
and cutting edge design
- COPPER WINDING
- OPMP  
Optimal Performance Minimal Power
- SMOOTH OSCILLATION
- WIDE AIR CIRCULATION
- CHILD SAFETY GUARD

**90°**  
90 DEGREE  
OSCILLATION







SWEEP (MM)	POWER INPUT (W)	SPEED (RPM)	AIR DELIVERY (CMM)
500	130	1360	120



# SUNAMI MK III



<b>SWEEP (MM)</b> 450	<b>POWER INPUT (W)</b> 130	<b>SPEED (RPM)</b> 2600	<b>AIR DELIVERY (CMM)</b> 90
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**ANTI-RUST COATING**



**HEAT GUARD**  
Thermal Overload Protector



**HIGH AIR THRUST**



**HEAVY DUTY MOTOR**



**COPPER WINDING**



**OPMP**  
Optimal Performance Minimal Power

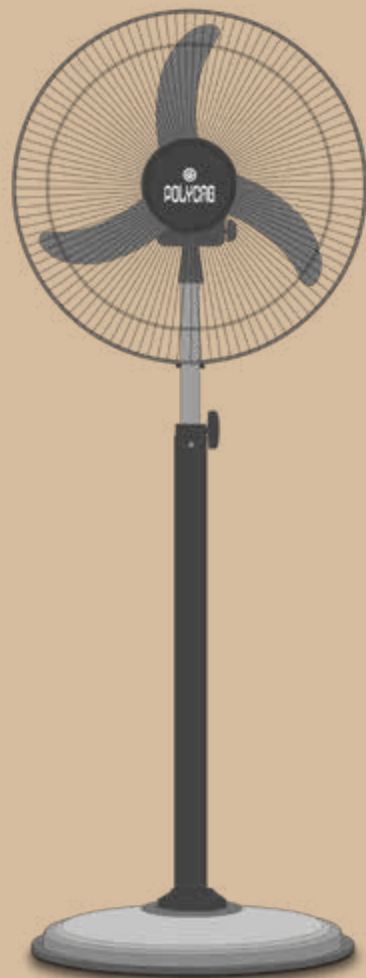


**WIDE AIR CIRCULATION**



**AERODYNAMIC BLADES**  
and cutting edge design





SWEEP (MM)	POWER INPUT (W)	SPEED (RPM)	AIR DELIVERY (CMM)
400	105	2100	120





# AIR CIRCULATOR FANS





# AIR CIRCULATOR SUPERB WALL FAN



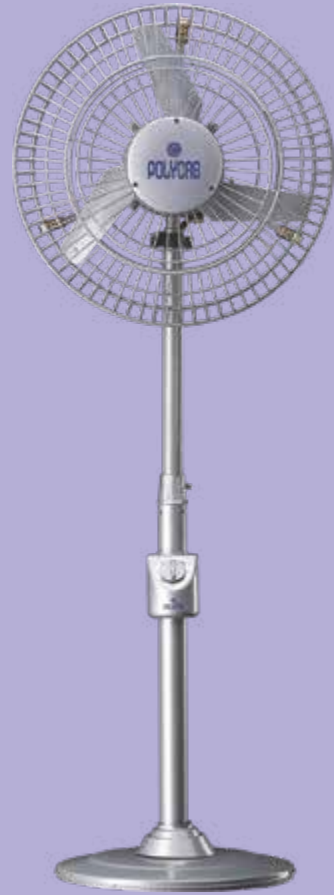
SWEEP (MM)	POWER INPUT (W)	SPEED (RPM)	AIR DELIVERY (CMM)
450 / 600 / 750	100 / 200 / 300	1400 / 1400 / 1400	125 / 250 / 370

- ANTI-RUST COATING**
- HEAT GUARD** Thermal Overload Protector
- HEAVY DUTY MOTOR**
- AERODYNAMIC BLADES** and cutting edge design

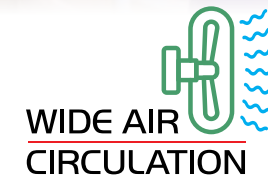
- COPPER WINDING**
- OPMP** Optimal Performance Minimal Power
- SMOOTH OSCILLATION**
- WIDE AIR CIRCULATION**

**HIGH AIR THRUST**

# AIR CIRCULATOR SUPERB PEDESTAL FAN



SWEEP (MM)	POWER INPUT (W)	SPEED (RPM)	AIR DELIVERY (CMM)
450 / 600 / 750	100 / 200 / 300	1400 / 1400 / 1400	125 / 250 / 370





# EXHAUST FANS



# FRESHNER NEO



Also available in



BLACK

Also available in Normal Speed



**NORMAL SPEED**

SWEEP (MM)	POWER INPUT (W)	SPEED (RPM)	AIR DELIVERY (CMH)
150 / 200 / 250	35 / 38 / 40	1350 / 1300 / 1250	275 / 500 / 650

**HIGH SPEED**

SWEEP (MM)	POWER INPUT (W)	SPEED (RPM)	AIR DELIVERY (CMH)
150 / 200	60 / 65	2000 / 2000	350 / 700





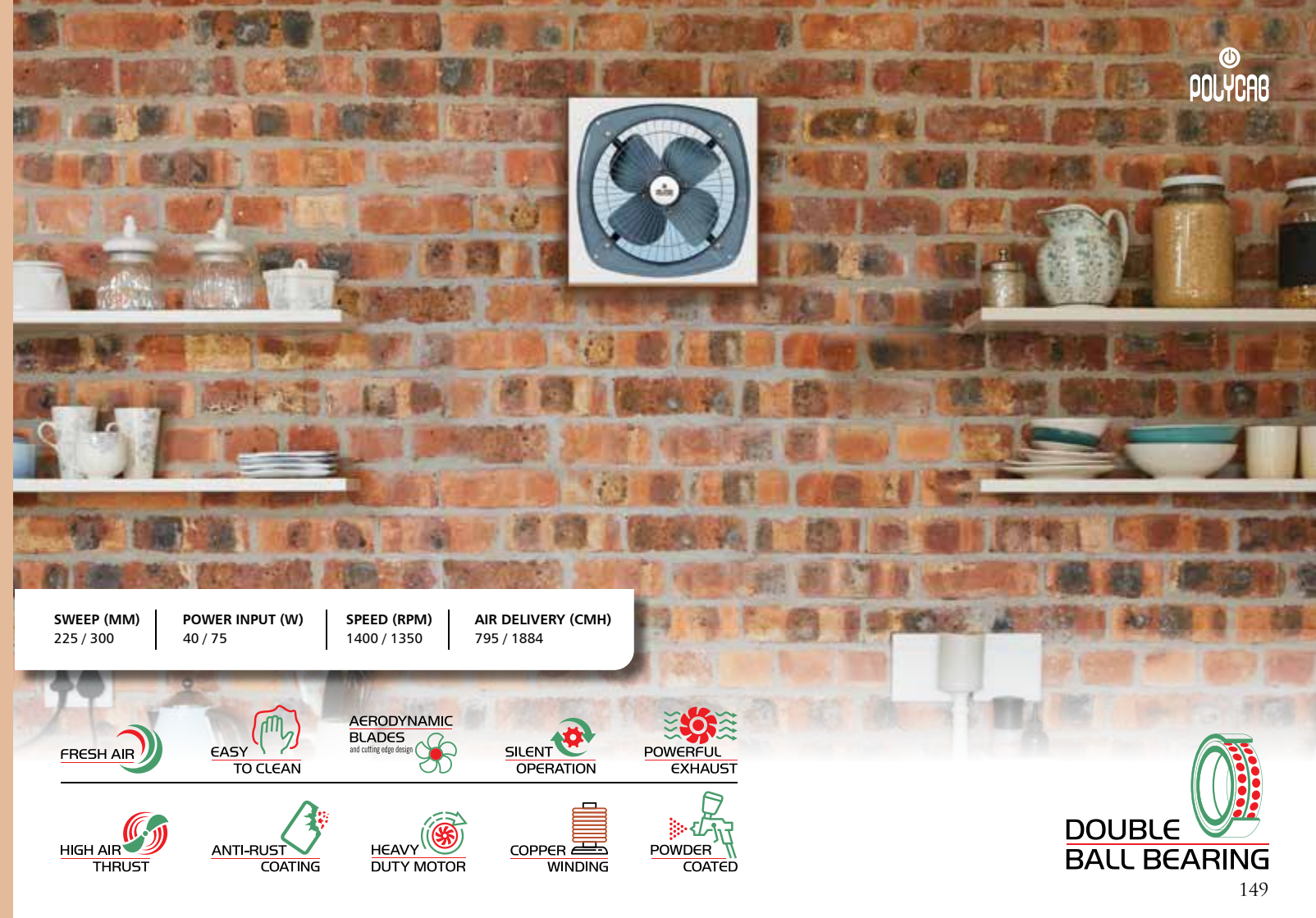
# FRESHLY AXL



<b>SWEEP (MM)</b> 100 / 150	<b>POWER INPUT (W)</b> 15 / 20	<b>SPEED (RPM)</b> 2000 / 2000	<b>AIR DELIVERY (CMH)</b> 105 / 240
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Also available in:  
 WHITE

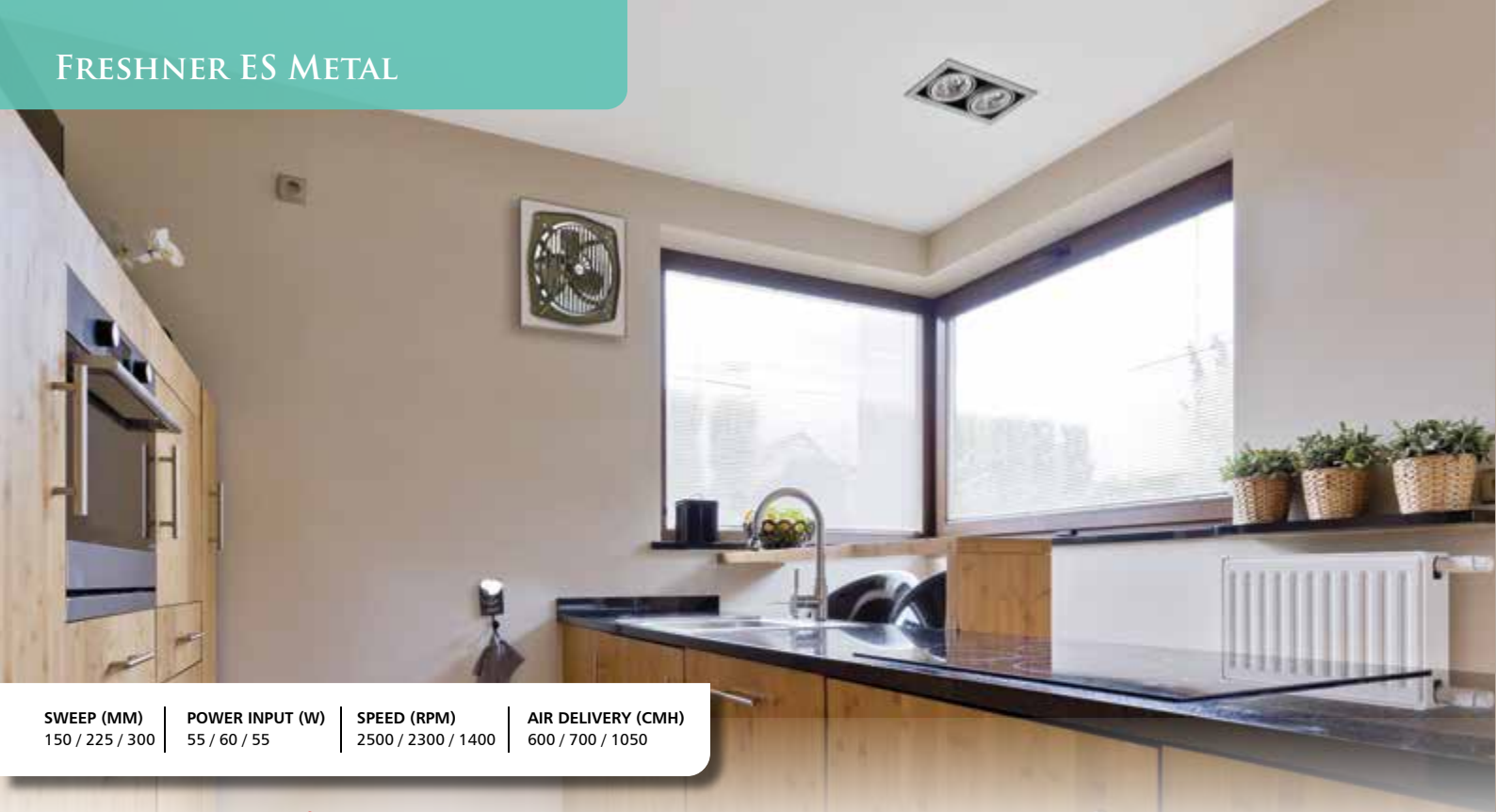


SWEEP (MM)	POWER INPUT (W)	SPEED (RPM)	AIR DELIVERY (CMH)
225 / 300	40 / 75	1400 / 1350	795 / 1884

- FRESH AIR
- EASY TO CLEAN
- AERODYNAMIC BLADES and cutting edge design
- SILENT OPERATION
- POWERFUL EXHAUST
- HIGH AIR THRUST
- ANTI-RUST COATING
- HEAVY DUTY MOTOR
- COPPER WINDING
- POWDER COATED

**DOUBLE BALL BEARING**





<b>SWEEP (MM)</b> 150 / 225 / 300	<b>POWER INPUT (W)</b> 55 / 60 / 55	<b>SPEED (RPM)</b> 2500 / 2300 / 1400	<b>AIR DELIVERY (CMH)</b> 600 / 700 / 1050
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FRESH AIR



EASY TO CLEAN



AERODYNAMIC BLADES and cutting edge design



SILENT OPERATION



POWERFUL EXHAUST



HIGH AIR THRUST



ANTI-RUST COATING



HEAVY DUTY MOTOR



COPPER WINDING



HIGH SPEED



EPOXY COATING





SWEEP (MM)	POWER INPUT (W)	SPEED (RPM)	AIR DELIVERY (CMH)
150 / 200 / 250	22 / 30 / 37	1400 / 1350 / 1250	350 / 550 / 900

SWEEP (MM)	POWER INPUT (W)	SPEED (RPM)	AIR DELIVERY (CMH)
150 / 200	33 / 47	2600 / 2250	450 / 780

- FRESH AIR
- EASY TO CLEAN
- AERODYNAMIC BLADES  
and cutting edge design
- POWERFUL EXHAUST

- HIGH AIR THRUST
- HEAVY DUTY MOTOR
- COPPER WINDING
- HIGH SPEED

**SILENT OPERATION**

BLACK



Available in High Speed & Normal Speed





<b>SWEEP (MM)</b> 300 / 380 / 450	<b>POWER INPUT (W)</b> 90 / 160 / 250	<b>SPEED (RPM)</b> 1400 / 1400 / 1400	<b>AIR DELIVERY (CMH)</b> 1750 / 3250 / 6120
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- RESH AIR**
- EASY TO CLEAN**
- AERODYNAMIC BLADES**  
and cutting edge design
- SILENT OPERATION**
- POWERFUL EXHAUST**
- HIGH AIR THRUST**
- ANTI-RUST COATING**
- COPPER WINDING**
- EPOXY COATING**

**HEAVY DUTY MOTOR**











<b>SWEEP (MM)</b> 225 / 300	<b>POWER INPUT (W)</b> 40 / 50	<b>SPEED (RPM)</b> 1400 / 1400	<b>AIR DELIVERY (CMH)</b> 800 / 1200
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- FRESH AIR
- EASY TO CLEAN
- AERODYNAMIC BLADES and cutting edge design
- SILENT OPERATION
- POWERFUL EXHAUST
- ANTI-RUST COATING
- HEAVY DUTY MOTOR
- COPPER WINDING
- EPOXY COATING

**ANTI-DUST BLADES**



<b>SWEEP (MM)</b> 380 / 450	<b>POWER INPUT (W)</b> 145 / 325	<b>SPEED (RPM)</b> 1400 / 1400	<b>AIR DELIVERY (CMH)</b> 3289 / 6275
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-  **EASY TO CLEAN**
-  **AERODYNAMIC BLADES**  
and cutting edge design
-  **SILENT OPERATION**
-  **POWERFUL EXHAUST**
-  **HIGH AIR THRUST**
-  **HEAVY DUTY MOTOR**
-  **COPPER WINDING**
-  **HIGH SPEED**  
2000 RPM

**FRESH AIR** 



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