





WHAT MAKES BAJAJ FANS SO DURABLE?

The secret behind the legendary Bajaj durability is a simple insight. You don't give up. So, why should your fan?



It focuses on the 3 critical components of the motor and harnesses the latest technology to make Bajaj fan a high-enduring and super-durable machine.



AutoHeal [™] Capacitor (1.5X Longer Warranty)

The capacitor makes a fan start and spin, And because we've imbued ours with the smart ability to fix itself, it outlasts and outlives regular capacitor,



SurgeProtekt[™] Motor (Surge Protection Upto 5kV#)

Considering voltage fluctuations are part of our life, how can we not protect our motors from them? Bajaj Fan motors handle surges up to an incredible 5kV.



Corrosafe[™] Lacquer (Anti Corrosive## Protection with 1.5X Longer Warranty)

> Our motor comes with Anti-corrosive Lacquer for longer motor Life



Scan here to know more about ThermaTuff Technology^{TM**}

Bajaj Fans are Super Tough as they are built to endure and BUILT FOR LIFE.

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FEATURES AND SPECIFICATIONS GUIDE

CONSTRUCTION



Anti-viral Coating
Anti-viral coating on the metal body against specified virus



Anti-bacterial Coating
Anti-bacterial coating on the metal
part against the most common bacteria



Anti-corrosive Aluminium Blades and Body
Long life



AutoHealTM Capacitor
A capacitor makes a fan start and spin.
It outlasts and outlives regular capacitor.



Bye-Bye Dust
Advanced polymer technology results in >90% reduction in dust retention



CorrosafeTM Lacquer
Our motor comes with anti-corrosive
lacquer for longer motor life



Double Ball BearingIncreases load bearing capacity and durability



Heavy Metal Body BaseHeavy metal body base for stability



ISI MARK



Lightweight and PortableEasy to shift based on the need



Overload Thermal Protector for Safety
Acts as a fuse and protects
the motor from damage



Remote Control
Provides ease of operation



SurgeProtektTM MotorBajaj fan motors handle surges upto an incredible 5kV.



Strong 14-pole and Copper MotorLonger life and consistent performance



Strong Metal Body Strong metal body for longer life



Strong SAN BladesConsistent air delivery and zero warp from air pressure even over time



Silent BLDC Motor
Low noise and less power consumption



Superior Grade Aluminium BladesIncreases durability and makes the body lighter



TimerSet timing for convenience



100% Copper MotorLonger life & consistent performance

PERFORMANCE



Excellent Performance at Low Voltage
Provides performance even at 180v
(300 RPM and air delivery 200 CMM)



Insect Protection
Protection from Insects



Energy-efficient PerformanceProvides better performance
and consumes less power



Petal Shaped BladesUnique petal shaped blades to enhance aesthetics and complement décor



Ergonomic Control PanelsSpeed and swing controls designed for ease of use



Pre-set TimerBetter control and convenience



Easy to MountMountable on glass panel



Quick-start High Torque MotorProvides instant comfort by achieving high performance quickly



Energy SaverSaves electricity by consuming less power



Rust-proof BodyLight and rust-proof body for durability



High Speed Decorative FanHigh speed fan with decorative ornament for enhanced aesthetics and performance



Ribbed Blades Improves blade stability



High Air DeliveryImproves the feel of air with higher air delivery



Speed RegulationSpeed selection for optimum air throw efficiency, thus better comfort



High SpeedProvides high RPM for Quick Comfort
(Ceiling Fan: > 360 RPM all other
Category Fans: > 2000 RPM)



Slim DesignFor clean aesthetics



High Air ThrustExperience high blast of air



Silent OperationHigh-efficiency without the air cutting sound

PERFORMANCE



Strong Airflow 14 M/S
For quick comfort



Tough Blower Quick comfort



Warranty on Product
Details about the product warranty



3 Speed Levels 3 speed selection for optimum air throw efficiency, thus resulting in better comfort



7 Hours Battery Back-up Useful during power cuts



Angular BladesFor improved air delivery



Aerodynamically Balanced BladeFor reduced drag resistance and improved air delivery



Aerodynamically Designed 18 BladesFor silent operation



Air Freshener PocketFor pleasant fragrance



BreezeMode
Auto speed change for natural breeze



Built-in Timer 2 & 6 Hrs



Constant Speed between 130V to 280V
Provides consistent performance
between 130V to 280V



Consumes only 6W at Speed 1
Energy Saver



Double Sided Washable FilterFor cleaner air



Ergonomically Designed ControlsFor ease of use



Easy InstallationHassle-free installation



Full Aluminium Body Rust-proof and long life



Horizontal and Vertical OscillationBetter control of air flow



IMD In-mould Decorative ElementTo enhance the room decor



Light Intensity and Colour ChangeChange the light intensity and colour at the touch of a button

DESIGN



Memory FunctionResumes at last speed setting even after power cut



Movement SensorFan operations based on human presence



Table-cum-Pedestal Multi-function

Touch Panel Control

Sleek and contemporary



Multi-function Clip
Ease of use



USB Charging
Easy to charge



Motorised Open/
close Louvre Operation
Electronic control for convenience



Unique Metallized Deco Trims on Motor and Blades
To enhance the decor of the room



On Ceiling
Can be installed on ceiling



Vibrant New Colours Refreshed colour options



On Wall
Can be installed on wall



Wide BladesFor better air delivery



Room Temperature Display
Ambient temperature display



3-step Height-adjustment Multi-function usage



Rotating GrillAesthetically appealing



2-in-1 Convertible Pedestal-Cum-Table Fan Flexibility Of dual usage



Rotary Switch
Ease of operations

AESTHETICS



Diamond Shape Trims Enhanced aesthectis



Unique Stationary Bottom Cover For enhanced aesthetics



LouvresLouvres to control the air flow directions



Unique Decor Ornament
Improves aesthetics with a unique design



Lustrous Coating for Longer Life
Lustrous coating enables longer life



Unique Colour CombinationsOffering a range of unique colour combinations to suit your décor



Metallised Ornament and Body RingProvides the bling to your fan with metallic deco ornament



Unique Dual Tone Colour Finish Enhanced aesthetics



Metallic Finish Improves aesthetics and provides super clean surface finish



Petal Shaped Design with Wider Motor Body
For enhanced aesthetics



Rust-free Powder Coated Finish Improves durability by ensuring protection against rust and providing a super clean surface



Sturdy Design Sturdy design for stability



Unique Picture Transfer TechnologyFor vibrant and realistic characters

ENERGY-EFFICIENT FANS-POWER SAVING

Particulars	Conventional Fan	Energos 26/Bajaj Energon
Power Consumption	75W	26W
Hours of Usage per day	16	16
Kwhr units per day (Power hours/1000)	1.2	0.42
Electricity Bill per day @ ₹6/-unit (₹)	7.2	2.52
Power Bill per annum (₹)	2,628	9,13
Annual Savings for 1 Fan (₹)		1,715
Annual Savings for 1 Fan in (%)		65%

Particulars	Conventional Fan	Energos 28/Energon Prime Maestro 12DC5R
Power Consumption	75W	28W
Hours of Usage per day	16	16
Kwhr units per day (Power hours/1000)	1.2	0.45
Electricity Bill per day @ ₹6/-unit (₹)	7.2	2.70
Power Bill per annum (₹)	2,628	9,81
Annual Savings for 1 Fan (₹)		1,647
Annual Savings for 1 Fan in (%)		60%

Particulars	Conventional Fan	Robusta 12DC5
Power Consumption	75W	32W
Hours of Usage per day	16	16
Kwhr units per day (Power hours/1000)	1.2	0.51
Electricity Bill per day @ ₹6/-unit (₹)	7.2	3.06
Power Bill per annum (₹)	2,628	1,121
Annual Savings for 1 Fan (₹)		1,507
Annual Savings for 1 Fan in (%)		55%

CEILING FAN-BEE RATING

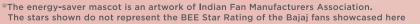
Mandatory star rating is applicable from 1st Jan 2023 in Ceiling Fan Sweep Sizes (in mm) - 900, 1050, 1200, 1400 and 1500 produced in India and must carry minimum 1 Star Label.

For Ceiling Fans of Sweep Size less than 1200mm, the star levels shall be-

Star Levels	Rated Service Value (Cubic meter per minute/watt)	
1 Star *	≥ 3.1 to < 3.6	
2 Star **	≥ 3.6 to < 4.1	
3 Star ***	≥ 4.1 to <_ 4.6	
4 Star ****	≥ 4.6 to < 5.1	
5 Star *****	≥ 5.1	

For Ceiling Fans of Sweep Size greater than or equal to 1200mm, the star levels shall be-

Star Levels	Rated Service Value (Cubic meter per minute/watt)
1 Star *	≥ 4.0 to < 4.5
2 Star **	≥ 4.5 to < 5.0
3 Star ***	≥ 5.0 to < 5.5
4 Star ****	≥ 5.5 to < 6.0
5 Star ****	<u>≥</u> 6.0





14





AERODYNAMICALLY DESIGNED FAN

FOR ENHANCED COMFORT AND AIR FEEL









WHITE & SILVER CHROME





Sweep: 1200mm | Speed: 340 RPM | Air Delivery: 250 CMM | Power: 62W





AERODYNAMIC &
AE STHETICALLY DESIGNED
FAN FOR ENHANCED
COMFORT AND AIR FEEL



UNIQUE ADJUSTABLE CANOPY FOR EASY INSTALLATION



AERODYNAMICALLY
DESIGNED BLADES AND
POINTED TIP AIRFOIL LOW AIR CUTTING NOISE



QUICK COMFORT -340 RPM, AIR FEEL MAX -250 CMM



T - CORROSIVE RESISTANT - BODY AND ABS BLADES



100% COPPER MOTOR







CHOCOLATE BROWN



MYSTIC GOLD



Sweep: 1200mm | Speed: 340 RPM | Air Delivery: 225 CMM | Power: 55W





Advanced Polymer Technology results in > 90 reduction in dust retention



LIGHT INTENSITY & COLOUR CHANGE AT THE TOUCH OF A BUTTON



100% COPPER MOTOR



METALLIC FINISH



REMOTE - SEPARATE CONTROL FOR LED & FAN

fan with bye-bye dust feature retains 0.5% dust against 8.4% dust on other fans.

ESPERANZA

TOPAZ



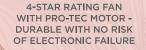


Sweep: 1200mm | Speed: 340 RPM | Air Delivery: 220 CMM | Power: 40W



HOME STANES SOUDE

POWER SAVINGS
GUIDE





CONCEALED DOWN-ROD FOR ENHANCED AESTHETICS



SEAMLESS ABS SHANK DESIGN



LOW POWER CONSUMPTION



ANTI-CORROSIVE ALUMINIUM BLADES & BODY FOR LONG LIFE



100% COPPER MOTOR

The energy-saver mascot is an artwork of Indian Fan Manufacturers Association.
The stars shown do not represent the BEE Star Rating of the Bajaj fans showcased here

FLOWERET EE



Sweep: 1200mm | Speed: 380 RPM | Air Delivery: 215 CMM | Power: 53W











\$\tilde{\text{...}}\text{##."Terms and conditions apply. Please turn to page no. '200' for detailed T&C of the features. fan with bye-bye dust feature retains 0.5% dust against 8.4% dust on other fans.

DUCK WHITE



AESTHETIC LOTUS FLORAL PATTERN WITH STATIONARY BOTTOM COVER



HIGH AIR DELIVERY -BETTER COMFORT



LOW POWER CONSUMPTION



ANTI-CORROSIVE ALUMINIUM BLADES & BODY FOR LONG LIFE



100% COPPER MOTOR

EURO PRIME EE

DARK WALNUT & COPPER

SATIN WHITE & SLATE SILVER

> **RUSTIC BROWN & BRONZE**

Sweep: 1200mm | Speed: 320 RPM | Air Delivery: 225 CMM | Power: 55W



DUAL TONE TRIMS TO ENHANCE YOUR DECOR



UNIQUE ANGULAR BLADE FOR QUICK AND INSTANT AIR FEEL



LOW POWER CONSUMPTION

\$...,##,#:Terms and conditions apply. Please turn to page no. '200' for detailed T&C of the features.

fan with bye-bye dust feature retains 0.5% dust against 8.4% dust on other fans.

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HARRIER NXG EE

AMBER GOLD & COPPER



SPARKLE WHITE & SLATE SILVER





Sweep: 1200mm | Speed: 380 RPM | Air Delivery: 215 CMM | Power: 53W

















BROAD CANOPY & UNIQUE DUAL TONE COLOUR FINISH



LOW POWER CONSUMPTION



ANTI-CORROSIVE **ALUMINIUM BLADES &** BODY FOR LONG LIFE



100% COPPER MOTOR

5.^_###."Terms and conditions apply. Please turn to page no. '200' for detailed T&C of the features. fan with bye-bye dust feature retains 0.5% dust against 8.4% dust on other fans.



JUNET EE

SPARKLE WHITE & CHROME



Sweep: 1200mm | Speed: 380 RPM | Air Delivery: 215 CMM | Power: 53W











DIAMOND SHAPED TRIMS TO ENHANCE ROOM DÉCOR



UNIQUE DUAL TONE COLOUR FINISH



LOW POWER CONSUMPTION



ANTI-CORROSIVE ALUMINIUM BLADES & BODY FOR LONGER LIFE



100% COPPER MOTOR

\$\cdot\text{"Terms and conditions apply. Please turn to page no. '200' for detailed T&C of the features. fan with bye-bye dust feature retains 0.5% dust against 8.4% dust on other fans.



AMBER GOLD & **RUBY COPPER**



SATIN WHITE & RUBY COPPER



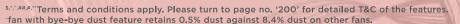
Sweep: 1200mm | Speed: 330 RPM | Air Delivery: 225 CMM | Power: 55W













CONCEALED DOWN-ROD FOR ENHANCED **AESTHETICS**



UNIQUE & AESTHETICALLY **DESIGNED BOTTOM** COVER



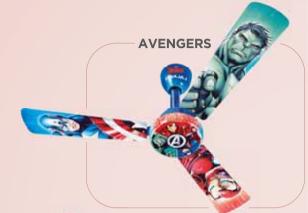
ANTI-CORROSIVE **ALUMINIUM BLADES** & BODY FOR LONGER LIFE



COPPER MOTOR

MICKEY MOUSE & FRIENDS







Sweep: 1200mm | Speed: 350 RPM | Air Delivery: 225 CMM | Power: 55W





UNIQUE PICTURE TRANSFER TECHNOLOGY



STATIONARY BOTTOM COVER



STRONG 14-POLE MOTOR



LOW POWER CONSUMPTION



ANTI-CORROSIVE ALUMINIUM BLADES & BODY FOR LONGER LIFE

(35)

NOVELLA EE





VIVID BLUE



Sweep: 1200mm | Speed: 380 RPM | Air Delivery: 215 CMM | Power: 53W







UNIQUE PETAL-SHAPE METALLIC TRIM



QUICK & INSTANT AIR FEEL



100% COPPER MOTOR



METALLIC FINISH

REGAL GOLD NXG 4-BLADE



DUCK WHITE



Sweep: 1200mm | Speed: 330 RPM | Air Delivery: 225 CMM | Power: 55W



STRONG 14-POLE MOTOR



METALLISED TRIM ORNAMENT & BODY RING



100% COPPER MOTOR



QUICK & INSTANT AIR FEEL



HIGH AIR DELIVERY



MATT IVORY

REGAL GOLD NXG EE 03



Sweep: 1200mm | Speed: 340 RPM | Air Delivery: 225 CMM | Power: 44W







2-YEAR WARRANTY ON PRODUCT



STRONG 14-POLE MOTOR



METALLISED TRIM ORNAMENT & BODY RING



100% COPPER



QUICK & INSTANT AIR FEEL



LOW POWER CONSUMPTION

[®]The energy-saver mascot is an artwork of Indian Fan Manufacturers Association.

The stars shown do not represent the BEE Star Rating of the Bajaj fans showcased here

MATT IVORY

WINE RED

REGAL GOLD NXG EE

DUCK WHITE



MATT IVORY



Sweep: 1200mm | Speed: 330 RPM | Air Delivery: 225 CMM | Power: 55W



STRONG 14-POLE MOTOR



METALLISED TRIM ORNAMENT & BODY RING



100% COPPER MOTOR



QUICK & INSTANT AIR FEEL



LOW POWER CONSUMPTION

ENERGY EFFICIENT BLDC FAN

SAVES ENERGY. SAVES THE ENVIRONMENT.

When you buy a Bajaj BLDC Fan, you're investing in a product that doesn't just save your money; it helps save the environment too.

Highly Efficient and Durable, Bajaj Fans use the latest technology to bring home the maximum benefits. At the heart of their functionality is a concept called BLDC. In simple terms, it stands for Brushless Direct Current, and it's the key to why Bajaj BLDC Fans

won't add weight to your wallet. Unlike normal motor that drive other fans, BLDC motor uses electricity and magnetism in a smart way to move the motor. The result? Less moving parts, less friction, less wear and tear, less noise – and obviously, a reduced electricity consumption footprint.

Bring home a Bajaj BLDC Fan today. And rest assured your home won't just look better, your savings will too.

Power Saving BLDC Motor ✓ 5 Star Rating ✓ Super Efficient ✓ Silent BLDC Motor

- ✓ Remote Controlled Operations
- ✓ No Humming Sound
- ✓ 5 Year Warranty on Motor
- \checkmark Comfortable Air Delivery at Low Speed
- \checkmark Constant Speed Between 130V to 280V





5-YEAR WARRANTY ON MOTOR



SILENT BLDC MOTOR



CONSUMES ONLY 6W AT SPEED 1





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NEW ENERGON PRIME

AMBER GOLD



SPARKLE WHITE





Sweep: 1200mm | Speed: 340 RPM | Air Delivery: 220 CMM | Power: 28W







MEMORY FUNCTION



CONSUMES ONLY 6W AT SPEED 1



MOTOR

SILENT



BUILT-IN TIMER 2 & 6 HRS



BREEZE MODE



NO HUMMING SOUND



CONSTANT SPEED BETWEEN 130V TO 280V

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NEW BAJAJ ENERGON

— GOLDEN IVORY



WHITE CHROME





Sweep: 1200mm | Speed: 350 RPM | Air Delivery: 215 CMM | Power: 26W







CONSUMES ONLY 6W AT SPEED 1



CONSTANT SPEED BETWEEN 130V TO 280V



60% ENERGY SAVING^



SILENT BLDC MOTOR



BUILT-IN TIMER 2 & 6 HRS



NO HUMMING SOUND

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RED WALNUT COPPER

MAESTRO 12DC5R







Sweep: 1200mm | Speed: 340 RPM | Air Delivery: 220 CMM | Power: 28W







COMPACT &
CONTEMPORARY
CANOPY FOR ENHANCED
AESTHECTICS



60% POWER SAVING



SILENT BLDC MOTOR



CONSTANT SPEED BETWEEN 130V TO 280V



HUMMING SOUND



CONSUMES ONLY 6W AT SPEED 1

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WHITE

ROBUSTA 12DC5

AMBER GOLD





CHOCOLATE BROWN





Sweep: 1200mm | Speed: 370 RPM | Air Delivery: 220 CMM | Power: 32W







SILENT BLDC MOTOR

CONSTANT

SPEED BETWEEN

130V TO 280V



CONSUMES ONLY 6W AT SPEED 1



HUMMING SOUND



WIDER TIP BLADE FOR BETTER AIR SPREAD



HIGH SPEED INSTANT AIR FEEL

®The energy-saver mascot is an artwork of Indian Fan Manufacturers Association. The stars shown do not represent the BEE Star Rating of the Bajaj fans showcased here

WHITE



RED WALNUT



GLOSSY WHITE



Sweep: 1200mm | Speed: 350 RPM | Air Delivery: 215 CMM | Power: 26W







ONLY 6W AT SPEED 1



CONSTANT SPEED BETWEEN 130V TO 280V



SILENT BLDC MOTOR



ANTI-CORROSIVE ALUMINIUM BLADES & BODY FOR LONGER LIFE



BUILT-IN TIMER 2 & 6 HRS



65% ENERGY SAVING[^]



BREEZE MODE

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The stars shown do not represent the BEE Star Rating of the Bajaj fans showcased here

NEW ENERGOS 28

GLOSSY WHITE



Sweep: 1200mm | Speed: 350 RPM | Air Delivery: 220 CMM | Power: 28W Also available in 1400mm







CONSUMES ONLY 6W AT SPEED 1



CONSTANT SPEED BETWEEN 130V TO 280V



BIS CERTIFIED



SILENT BLDC MOTOR



ANTI-CORROSIVE ALUMINIUM BLADES & BODY FOR LONGER LIFE



60% ENERGY SAVING^

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The stars shown do not represent the BEE Star Rating of the Bajaj fans showcased here





ENDURE SERIES **CRESCENT 12S1**

SPARKLE WHITE











Scan here to know more about Therma Tuff Technology^{TM**}



ThermaTuff Technology™*



AutoHeal™ Capacitor'-1.5X Longer Warranty



SurgeProtekt™ Motor- Surge Protection Upto 5kV#



Sweep: 1200mm | Speed: 380 RPM | Air Delivery: 215 CMM | Power: 53W

CorroSafe™ Lacquer -Anti-corrosive## Protection with 1.5X Longer Warranty



AESTHETICS PETAL SHAPED TRIMS



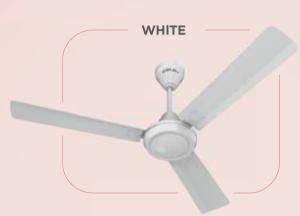
3 YEAR PRODUCT WARRANTY



^###."Terms and conditions apply. Please turn to page no. '200' for detailed T&C of the features.
**consists of AutoHeal™ Capacitor, SurgeProtekt™ Motor & CorroSafe™ Lacquer.
^Tested as per IS 1709. #Tested as per IEC 61000-4-5. ##Tested as per ASTM B117.

MARATHON BLUE











Sweep: 1200mm | Speed: 380 RPM | Air Delivery: 220 CMM | Power: 55W



Scan here to know more about Therma Tuff Technology™**



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**consists of AutoHeal™ Capacitor, SurgeProtekt™ Motor & CorroSafe™ Lacquer.
^Tested as per IS 1709. #Tested as per IEC 61000-4-5. ##Tested as per ASTM B117.



ThermaTuff Technology™"



AutoHeal™ Capacitor -1.5X Longer Warranty



SurgeProtekt™ Motor-Surge Protection Upto 5kV#



CorroSafe™ Lacquer -Anti-corrosive## Protection with 1.5X Longer Warranty



3 YEAR **PRODUCT** WARRANTY



100% COPPER MOTOR



TRENDY EE

CELESTIAL BLUE



WALNUT & RUSTIC COPPER



Sweep: 1200mm | Speed: 380 RPM | Air Delivery: 220 CMM | Power: 53W





PETAL SHAPED
DESIGN WITH WIDER
MOTOR BODY FOR
ENHANCED AESTHETICS



LOW POWER CONSUMPTION



ANTI-CORROSIVE ALUMINIUM BLADES & BODY FOR LONGER LIFE



100% COPPER MOTOR

GRACE NEO BBD EE

TIMBER GOLDEN



MOONLIGHT WHITE





Sweep: 1200mm | Speed: 370 RPM | Air Delivery: 210 CMM | Power: 52W





Advanced Polymer Technology results in > 90 reduction in dust retention



WIDER TIP METALLIC
BLADES FINISH WITH
FOR BETTER NEW SHADES
AIR SPREAD



LOW POWER CONSUMPTION



ANTI-CORROSIVE ALUMINIUM BLADES & BODY FOR LONGER LIFE



100% COPPER MOTOR

fan with bye-bye dust feature retains 0.5% dust against 8.4% dust on other fans.

SABSE TEZZ DECO EE

MARATHON BLUE





Sweep: 1200mm | Speed: 390 RPM | Air Delivery: 210 CMM | Power: 52W Also available in 900mm & 1400mm.





HIGH SPEED -QUICK COMFORT



UNIQUE DECO TRIM DESIGN FOR ENHANCED AESTHETICS



FULL ALUMINIUM BODY & BLADES



LOW POWER CONSUMPTION



100% COPPER



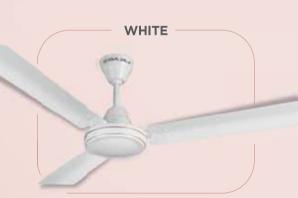
HIGH AIR DELIVERY -BETTER COMFORT











Sweep: 1200mm | Speed: 380 RPM | Air Delivery: 215 CMM | Power: 53W



QUICK & INSTANT AIR FEEL



WIDER TIP BLADES FOR BETTER AIR SPREAD



ANTI-CORROSIVE ALUMINIUM BLADES & BODY FOR LONGER LIFE



LOW POWER CONSUMPTION



WIDE RANGE OF COLOUR OPTIONS



100% COPPER MOTOR



COAL MINE GREY

SPEEDSTER BBD EE

SILKY CARAMEL

CERAMIC WHITE



Sweep: 1200mm | Speed: 380 RPM | Air Delivery: 215 CMM | Power: 53W Also available in 900mm.











METALLIC FINISH WITH LUSTRE



POWER CONSUMPTION



ANTI-CORROSIVE ALUMINIUM BLADES & BODY FOR LONGER LIFE



100% COPPER MOTOR

fan with bye-bye dust feature retains 0.5% dust against 8.4% dust on other fans.

SABSE TEZZ EE 03

WHITE

BROWN





Sweep: 1200mm | Speed: 350 RPM | Air Delivery: 210 CMM | Power: 41W



QUICK & INSTANT AIR FEEL



POWDER COATED RUST-PROOF BLADES



FULL ALUMINIUM BODY & BLADES



LOW POWER CONSUMPTION



100% COPPER MOTOR

[®]The energy-saver mascot is an artwork of Indian Fan Manufacturers Association.

The stars shown do not represent the BEE Star Rating of the Bajaj fans showcased here

KASSELS 50 EE





Sweep: 1200mm | Speed: 350 RPM | Air Delivery: 210 CMM | Power: 52W Also available in 1400mm.





ENERGY SAVER LOW POWER CONSUMPTION



ISI MARK



RUST-PROOF POWDER COATED FINISH FOR LONGER LIFE



SUPERIOR GRADE ALUMINIUM BLADES



2 YEAR WARRANTY

KASSELS STAR





Sweep: 1200mm | Speed: 380 RPM | Air Delivery: 220 CMM | Power: 54W



ENERGY SAVER LOW POWER CONSUMPTION



HIGH SPEED INSTANT AIR FEEL



RUST-PROOF POWDER COATED FINISH FOR LONGER LIFE



SUPERIOR GRADE ALUMINIUM BLADES



HIGH GRADE CRNO STEEL STATOR



2 YEAR WARRANTY





^###.**Terms and conditions apply. Please turn to page no. '200' for detailed T&C of the features.

GLIDE EE



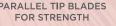
SNOWY WHITE





CLASSY RED WINE







UNIQUE CHROME PLATED TRIMS FOR ENHANCED AESTHETICS



RUST-PROOF POWDER COATED FINISH FOR LONGER LIFE



LOW POWER CONSUMPTION



QUICK & INSTANT AIR FEEL



100% COPPER MOTOR

EDGE HS NEO DECO EE 86

BIANCO

CHOCO BROWN



Sweep: 1200mm | Speed: 390 RPM | Air Delivery: 210 CMM | Power: 52W



METALLISED ORNAMENTS -ENHANCED AESTHETICS



HIGH SPEED FAN -QUICK COMFORT



RUST-FREE COATING -LONG LIFE



LOW POWER CONSUMPTION



100% COPPER MOTOR -LONG LIFE





DARK BROWN



OPAL WHITE





HIGH SPEED FAN -QUICK COMFORT



100% COPPER MOTOR -LONG LIFE



POWDER COATED RUST-PROOF BLADES



ENERGY SAVER -CONSUMES ONLY 52W



SABSE TEZZ EE





Sweep: 1200mm | Speed: 390 RPM | Air Delivery: 210 CMM | Power: 52W Also available in 600mm, 900mm and 1400mm.









POWDER COATED RUST-PROOF BLADES



FULL ALUMINIUM BODY & BLADES



LOW POWER CONSUMPTION



100% COPPER MOTOR -LONG LIFE

DURATO 12S1









Sweep: 1200mm | Speed: 400 RPM | Air Delivery: 210 CMM | Power: 52W



HIGH SPEED FAN -QUICK COMFORT



POWDER COATED RUST-PROOF BLADES



ENERGY SAVER

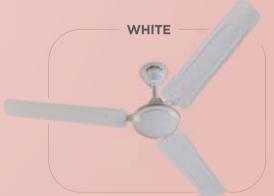


100% COPPER MOTOR -LONG LIFE

EDGE 400 EE









Sweep: 1200mm | Speed: 390 RPM | Air Delivery: 210 CMM | Power: 52W



HIGH SPEED FAN -QUICK COMFORT



100% COPPER MOTOR -LONG LIFE



POWDER COATED RUST-PROOF BLADES



LOW POWER CONSUMPTION

BAHAR HS EE



Sweep: 1200mm | Speed: 390 RPM | Air Delivery: 210 CMM | Power: 52W Also available in Bianco & Dark Brown.





100% COPPER MOTOR -LONG LIFE



POWDER COATED RUST-PROOF BLADES



HIGH SPEED FAN -QUICK COMFORT



RIBBED BLADES FOR STRENGTH



ENERGY SAVER

BAHAR 14 EE







Sweep: 1400mm | Speed: 290 RPM | Air Delivery: 245 CMM | Power: 59W



100% COPPER MOTOR -LONG LIFE



POWDER COATED RUST-PROOF BLADES



HIGH SPEED FAN -QUICK COMFORT

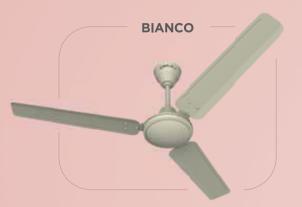


RIBBED BLADES FOR STRENGTH



ENERGY SAVER

BAHAR PLUS EE









Sweep: 1200mm | Speed: 390 RPM | Air Delivery: 210 CMM | Power: 52W



100% COPPER MOTOR -LONG LIFE



POWDER COATED RUST-PROOF BLADES



HIGH SPEED FAN -QUICK COMFORT



RIBBED BLADES FOR STRENGTH

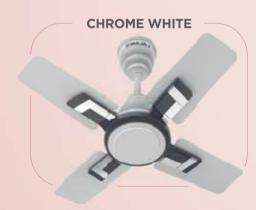


ENERGY SAVER



SABSE TEZZ DECO





Sweep: 600mm | Speed: 820 RPM | Air Delivery: 100 CMM | Power: 60W



MARATHON BLUE

HIGH SPEED -QUICK COMFORT



UNIQUE DECO TRIM DESIGN FOR ENHANCED AESTHETICS



FULL ALUMINIUM BODY & BLADES



LOW POWER CONSUMPTION



100% COPPER MOTOR

EDGE HS DECO





Sweep: 600mm | Speed: 800 RPM | Air Delivery: 90 CMM | Power: 57W



METALLISED ORNAMENTS ENHANCED AESTHETICS



HIGH SPEED -QUICK COMFORT



POWDER COATED RUST-PROOF BLADES



LOW POWER CONSUMPTION



100% COPPER MOTOR

EDGE HS





Sweep: 600mm | Speed: 800 RPM | Air Delivery: 90 CMM | Power: 57W



HIGH SPEED -QUICK COMFORT



POWDER COATED RUST-PROOF BLADES



LOW POWER CONSUMPTION



100% COPPER MOTOR

SABSE TEZZ

MAXIMA







Sweep: 600mm | Speed: 820 RPM | Air Delivery: 100 CMM | Power: 60W



HIGH SPEED -QUICK COMFORT



POWDER COATED RUST-PROOF BLADES



FULL ALUMINIUM BODY & BLADES



LOW POWER CONSUMPTION



100% COPPER MOTOR







Sweep: 600mm | Speed: 870 RPM | Air Delivery: 110 CMM | Power: 66W



HIGH SPEED -QUICK COMFORT



POWDER COATED RUST-PROOF BLADES



LOW POWER CONSUMPTION



100% COPPER MOTOR



TEMPESTA



Speed: 1600 RPM | Air Delivery: 300 CMH | Power: 80W



CONTEMPORARY DESIGN



TOUCH PANEL CONTROL & REMOTE CONTROL



DOUBLE SIDED WASHABLE FILTER



ROOM TEMPERATURE DISPLAY



70 DEGREE OSCILLATION



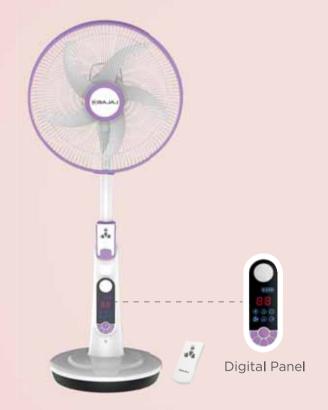
ADJUSTABLE AIR LOUVER



TIMER FUNCTION







LIFESTYLE FANS



CORDLESS HIGH SPEED TABLE CUM PEDESTAL FAN



SILENT BLDC MOTOR



Sweep: 400mm | Speed: 1700 RPM | Air Delivery: 50 CMM | Power: 30W

BACKUP OF 7 HOURS WITH 5400 MAH LI-ON BATTERY



CONTROL PANEL WITH DIGITAL DISPLAY



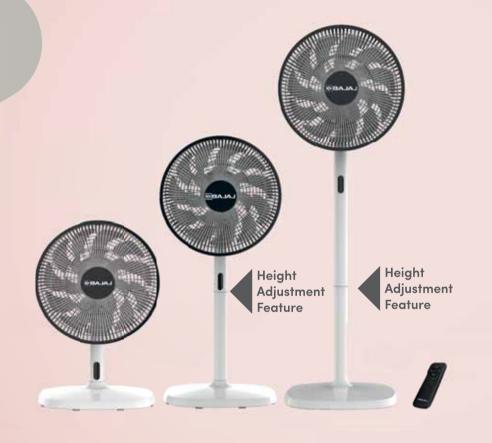
24 SPEED WITH TIMER FUNCTION



FULL FUNCTION REMOTE CONTOL



DOMINUS 18



Sweep: 350mm | Speed: 1150 RPM | Air Delivery: 55 CMM | Power: 36W



18 AERODYNAMIC BLADES FOR POWERFUL COOLING



SILENT BLDC MOTOR



THREE HEIGHT ADJUSTMENT FOR BETTER CONVENIENCE



DIGITAL DISPLAY WITH REMOTE CONTROL



26 SPEED FUNCTIONS



24 HOURS TIMER FUNCTION

SNOWVENT



Speed: 1360 RPM | Air Delivery: 2500 CMH | Power: 130W



ERGONOMIC CONTROL PANELS



TOUGH BLOWER



STURDY DESIGN



LIGHT-WEIGHT & PORTABLE



TURQUOISE BLUE



VELOCE



Sweep: 400mm | Speed: 1300 RPM | Air Delivery: 75 CMM | Power: 55W



AIR FRESHNER POCKET



BUILT IN THERMAL OVERLOAD PROTECTOR



100% COPPER MOTOR



RUST-PROOF ST BODY & STRO



STURDY & STRONG BASE FOR STABILITY



JERK-FREE & SMOOTH OSCILLATION

VELOCE



Sweep: 400mm | Speed: 1300 RPM | Air Delivery: 75 CMM | Power: 55W



AIR FRESHNER POCKET



BUILT IN THERMAL OVERLOAD PROTECTOR



100% COPPER MOTOR



RUST-PROOF BODY



STURDY & STRONG BASE FOR STABILITY



JERK-FREE & SMOOTH OSCILLATION



PENTA AIRCOOL



Sweep: 400mm | Speed: 1350 RPM | Air Delivery: 80 CMM | Power: 57W







COPPER MOTOR



BUILT IN THERMAL OVERLOAD PROTECTOR



RUST-PROOF BODY



STURDY & STRONG BASE FOR STABILITY



JERK-FREE & SMOOTH OSCILLATION

PENTA AIRCOOL



Sweep: 400mm | Speed: 1350 RPM | Air Delivery: 80 CMM | Power: 57W



AERODYNAMICALLY DESIGNED 5 BLADES



COPPER MOTOR



BUILT IN THERMAL OVERLOAD **PROTECTOR**



RUST-PROOF BODY



STURDY & STRONG BASE FOR STABILITY



JERK-FREE & SMOOTH OSCILLATION

AIRSTREAM



Sweep: 400mm | Speed: 1350 RPM | Air Delivery: 75 CMM | Power: 55W



PROTECTOR





AERODYNAMICALLY DESIGNED BALANCED BLADES



Y RUST-PROOF BODY



STURDY & STRONG BASE FOR STABILITY



JERK-FREE & SMOOTH OSCILLATION

ELITE NEO



Sweep: 400mm | Speed: 1300 RPM | Air Delivery: 75 CMM | Power: 55W







100% COPPER MOTOR



AERODYNAMICALLY DESIGNED BALANCED BLADES



RUST-PROOF BODY



STURDY & STRONG BASE FOR STABILITY



JERK-FREE & SMOOTH OSCILLATION





Sweep: 400mm | Speed: 1350 RPM | Air Delivery: 65 CMM | Power: 55W







100% AERODYNAMICALLY
COPPER DESIGNED
MOTOR BALANCED BLADES



RUST-PROOF BODY



STURDY & STRONG BASE FOR STABILITY



JERK-FREE & SMOOTH OSCILLATION

ESTEEM



Sweep: 400mm | Speed: 1350 RPM | Air Delivery: 65 CMM | Power: 55W







100% COPPER MOTOR



AERODYNAMICALLY DESIGNED BALANCED BLADES



RUST-PROOF BODY



STURDY & STRONG BASE FOR STABILITY



JERK-FREE & SMOOTH OSCILLATION

RAPIDO



Sweep: 400mm | Speed: 2400 RPM | Air Delivery: 100 CMM | Power: 115W



ULTRA HIGH SPEED 2400 RPM



100%

MOTOR

COPPER



BUILT IN THERMAL OVERLOAD PROTECTOR



RUST-PROOF BODY



STURDY & STRONG BASE FOR STABILITY



JERK-FREE & SMOOTH **OSCILLATION**

RAPIDO



Sweep: 400mm | Speed: 2400 RPM | Air Delivery: 100 CMM | Power: 115W



ULTRA

2400 RPM





100% COPPER MOTOR



BUILT IN THERMAL OVERLOAD **PROTECTOR**



RUST-PROOF BODY



STURDY & STRONG BASE FOR STABILITY



JERK-FREE & SMOOTH OSCILLATION

NEO-SPECTRUM



Sweep: 400mm | Speed: 2150 RPM | Air Delivery: 90 CMM | Power: 115W



HIGH SPEED 2150 RPM



BUILT IN THERMAL OVERLOAD PROTECTOR



100% COPPER MOTOR



RUST-PROOF S
BODY & ST



STURDY & STRONG BASE FOR STABILITY



JERK-FREE & SMOOTH OSCILLATION

NEO-SPECTRUM



Sweep: 400mm | Speed: 2150 RPM | Air Delivery: 90 CMM | Power: 115W



HIGH SPEED 2150 RPM



BUILT IN THERMAL OVERLOAD PROTECTOR



100% COPPER MOTOR



RUST-PROOF BODY



STURDY & STRONG BASE FOR STABILITY



JERK-FREE & SMOOTH OSCILLATION

HURRICANE



Sweep: 450mm | Speed: 1350 RPM | Air Delivery: 100 CMM | Power: 105W



ALL METAL BODY &
BLADES STABILITY &
DURABILITY



AIR FEEL MAX (100 CMM) -BETTER COMFORT



100% COPPER MOTOR-LONG-LIFE & CONSISTENT PERFORMANCE



BUILT IN THERMAL OVERLOAD PROTECTOR



RUST-FREE ALUMINIUM BLADE



JERK-FREE & SMOOTH OSCILLATION

HURRICANE



Sweep: 450mm | Speed: 1350 RPM | Air Delivery: 100 CMM | Power: 105W



ALL METAL BODY &
BLADES STABILITY &
DURABILITY



AIR FEEL MAX (100 CMM) -BETTER COMFORT



100% COPPER MOTOR- LONG-LIFE & CONSISTENT PERFORMANCE



BUILT IN THERMAL OVERLOAD PROTECTOR



RUST-FREE ALUMINIUM BLADE



JERK-FREE & SMOOTH OSCILLATION

TEZ FARATTA



Sweep: 500mm | Speed: 1400 RPM | Air Delivery: 105 CMM | Power: 150W



THERMAL OVERLOAD PROTECTOR



COPPER MOTOR



AIR FEEL MAX (105 CMM) -BETTER COMFORT



STURDY & STRONG BODY WITH ALUMINIUM BLADES



3 SPEED REGULATION

TEZ MK II PLUS FARRATA



Sweep: 450mm | Speed: 2500 RPM | Air Delivery: 80 CMM | Power: 140W



ULTRA HIGH SPEED 2500 RPM



COPPER MOTOR



BUILT IN THERMAL OVERLOAD **PROTECTOR**



STURDY & STRONG BODY WITH ALUMINIUM BLADES



3 SPEED REGULATION



NEW VELOCE

WHITE & OCEAN BLUE



WHITE & PURPLE



Sweep: 400mm | Speed: 1300 RPM | Air Delivery: 75 CMM | Power: 55W



AIR FRESHNER POCKET



BUILT IN THERMAL OVERLOAD PROTECTOR



100% COPPER MOTOR



RUST-PROOF BODY



STURDY & STRONG BASE FOR STABILITY

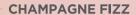


JERK-FREE & SMOOTH OSCILLATION

VELOCE

WHITE







Sweep: 400mm | Speed: 1300 RPM | Air Delivery: 75 CMM | Power: 55W



AIR FRESHNER POCKET



BUILT IN THERMAL OVERLOAD PROTECTOR



100% COPPER MOTOR



RUST-PROOF BODY



STURDY & STRONG BASE FOR STABILITY



JERK-FREE & SMOOTH OSCILLATION

ELITE NEO



Sweep: 400mm | Speed: 1350 RPM | Air Delivery: 75 CMM | Power: 55W



BUILT IN THERMAL OVERLOAD PROTECTOR



100% COPPER MOTOR



AERODYNAMICALLY BALANCED BLADES



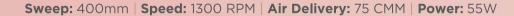
BODY

STURDY
& STRONG BASE
FOR STABILITY



JERK-FREE & SMOOTH OSCILLATION







BUILT IN THERMAL OVERLOAD PROTECTOR



100% COPPER MOTOR



AERODYNAMICALLY BALANCED BLADES



RUST-PROOF BODY



STURDY & STRONG BASE FOR STABILITY



JERK-FREE & SMOOTH OSCILLATION

NEW ESTEEM





Sweep: 600mm | Speed: 1350 RPM | Air Delivery: 65 CMM | Power: 55W



BUILT IN THERMAL OVERLOAD PROTECTOR



100% COPPER MOTOR



AERODYNAMICALLY BALANCED BLADES



RUST-PROOF BODY



STURDY & STRONG BASE FOR STABILITY



JERK-FREE & SMOOTH OSCILLATION

ESTEEM



Sweep: 400mm | Speed: 1350 RPM | Air Delivery: 65 CMM | Power: 55W



BUILT IN THERMAL OVERLOAD PROTECTOR



100% COPPER MOTOR



AERODYNAMICALLY BALANCED BLADES



RUST-PROOF BODY

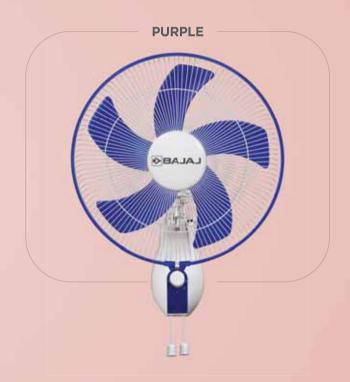


STURDY & STRONG BASE FOR STABILITY



JERK-FREE & SMOOTH OSCILLATION

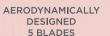
PENTA AIRCOOL





Sweep: 400mm | Speed: 1350 RPM | Air Delivery: 80 CMM | Power: 57W







100% COPPER MOTOR



BUILT IN THERMAL OVERLOAD PROTECTOR



RUST- PROOF BODY



STURDY & STRONG BASE FOR STABILITY



JERK-FREE & SMOOTH OSCILLATION

Sweep: 400mm | Speed: 1350 RPM | Air Delivery: 80 CMM | Power: 57W







COPPER MOTOR



BUILT IN THERMAL OVERLOAD PROTECTOR



RUST-PROOF BODY

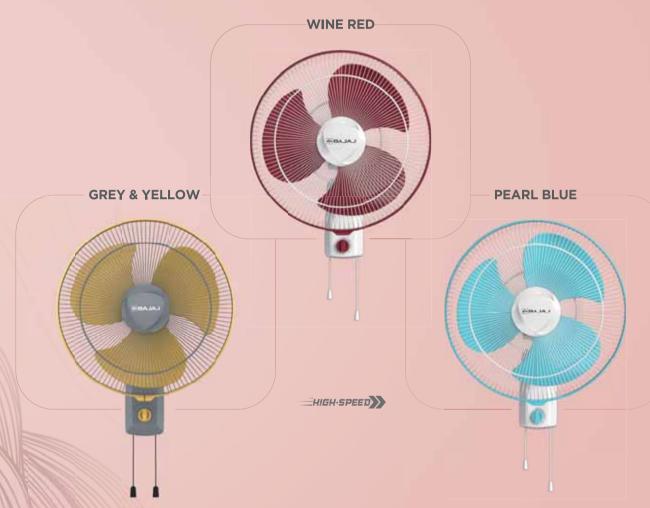


STURDY & STRONG BASE FOR STABILITY



JERK-FREE & SMOOTH OSCILLATION

RAPIDO 400MM



Sweep: 400mm | Speed: 2400 RPM | Air Delivery: 100 CMM | Power: 115W



ULTRA HIGH SPEED 2400 RPM



100% COPPER MOTOR



BUILT IN THERMAL OVERLOAD PROTECTOR



RUST-PROOF BODY

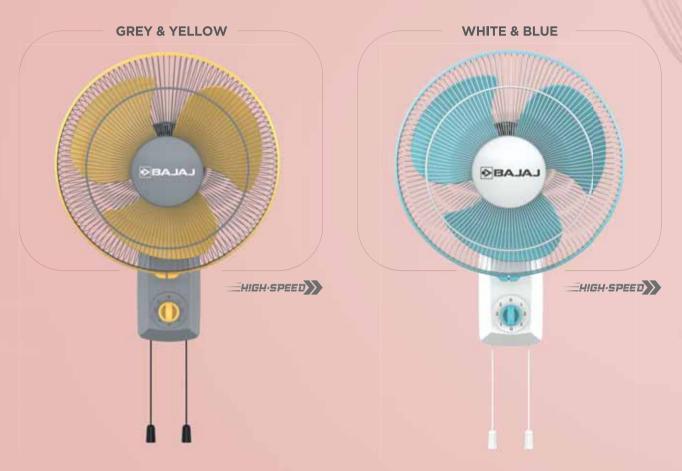


STURDY & STRONG BASE FOR STABILITY



JERK-FREE & SMOOTH OSCILLATION

RAPIDO 300MM



Sweep: 300mm | Speed: 2300 RPM | Air Delivery: 60 CMM | Power: 80W



ULTRA HIGH SPEED 2300 RPM



100% COPPER MOTOR



BUILT IN THERMAL OVERLOAD PROTECTOR



RUST-PROOF BODY



STURDY & STRONG BASE FOR STABILITY



JERK-FREE & SMOOTH OSCILLATION

NEO-SPECTRUM 400 MM



Sweep: 400mm | Speed: 2150 RPM | Air Delivery: 90 CMM | Power: 115W



HIGH SPEED 2150 RPM



BUILT IN THERMAL OVERLOAD PROTECTOR



100% COPPER MOTOR



RUST-PROOF BODY



STURDY & STRONG BASE FOR STABILITY



JERK-FREE & SMOOTH OSCILLATION

NEO SPECTRUM 300 MM



Sweep: 300mm | Speed: 2000 RPM | Air Delivery: 70 CMM | Power: 75W



HIGH SPEED 2000 RPM-QUICK COMFORT



BUILT IN THERMAL OVERLOAD PROTECTOR



100% COPPER MOTOR



RUST-PROOF BODY



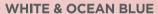
STURDY & STRONG BASE FOR STABILITY

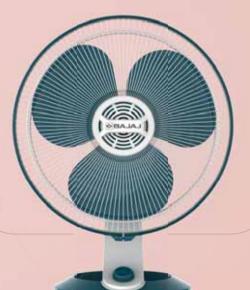


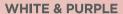
JERK-FREE & SMOOTH OSCILLATION



VELOCE













CHAMPAGNE FIZZ



Sweep: 400mm | Speed: 1300 RPM | Air Delivery: 75 CMM | Power: 55W



AIR FRESHNER POCKET



BUILT IN THERMAL OVERLOAD PROTECTOR



100% COPPER MOTOR



RUST-PROOF BODY



STURDY & STRONG BASE FOR STABILITY



JERK-FREE & SMOOTH OSCILLATION

Sweep: 400mm | Speed: 1300 RPM | Air Delivery: 75 CMM | Power: 55W



AIR FRESHNER POCKET



BUILT IN THERMAL OVERLOAD PROTECTOR



100% COPPER MOTOR



RUST-PROOF BODY



STURDY & STRONG BASE FOR STABILITY



JERK-FREE & SMOOTH OSCILLATION

AIRSTREAM

ELITE NEO





Sweep: 400mm | Speed: 1350 RPM | Air Delivery: 75 CMM | Power: 55W



BUILT IN THERMAL OVERLOAD PROTECTOR



100% COPPER MOTOR



AERODYNAMICALLY DESIGNED BALANCED BLADES



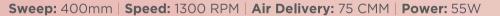
RUST-PROOF BODY



STURDY & STRONG BASE FOR STABILITY



JERK-FREE & SMOOTH OSCILLATION





BUILT IN THERMAL OVERLOAD PROTECTOR



100% COPPER MOTOR



AERODYNAMICALLY DESIGNED BALANCED BLADES



RUST-PROOF BODY



STURDY & STRONG BASE FOR STABILITY



JERK-FREE & SMOOTH OSCILLATION

ESTEEM







Sweep: 400mm | Speed: 1350 RPM | Air Delivery: 65 CMM | Power: 55W



BUILT IN THERMAL OVERLOAD PROTECTOR



100% COPPER MOTOR



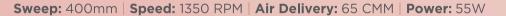
AERODYNAMICALLY BALANCED BLADES



RUST-PROOF STURDY
BODY & STRONG BASE
FOR STABILITY



JERK-FREE & SMOOTH OSCILLATION





BUILT IN THERMAL OVERLOAD PROTECTOR



100% COPPER MOTOR



AERODYNAMICALLY BALANCED BLADES



RUST-PROOF BODY



STURDY & STRONG BASE FOR STABILITY



JERK-FREE & SMOOTH OSCILLATION



PENTA AIRCOOL



Sweep: 400mm | Speed: 1350 RPM | Air Delivery: 80 CMM | Power: 57W



AERODYNAMICALLY DESIGNED 5 BLADES



100% E
COPPER T
MOTOR OV



BUILT IN THERMAL OVERLOAD PROTECTOR



BODY

STURDY & STRONG BASE FOR STABILITY



JERK-FREE & SMOOTH OSCILLATION



Sweep: 400mm | Speed: 1350 RPM | Air Delivery: 80 CMM | Power: 57W







100% COPPER MOTOR



BUILT IN THERMAL OVERLOAD PROTECTOR



RUST-PROOF BODY



STURDY & STRONG BASE FOR STABILITY

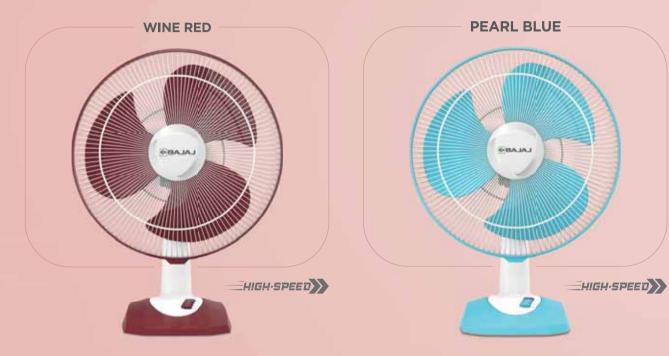


JERK-FREE & SMOOTH OSCILLATION

NEW RAPIDO







Sweep: 400mm | Speed: 2400 RPM | Air Delivery: 100 CMM | Power: 115W



ULTRA HIGH SPEED 2400 RPM



BUILT IN 100% COPPER THERMAL OVERLOAD MOTOR **PROTECTOR**



RUST-PROOF BODY



STURDY & STRONG BASE FOR STABILITY



JERK-FREE & SMOOTH OSCILLATION

Sweep: 400mm | Speed: 2400 RPM | Air Delivery: 100 CMM | Power: 115W



ULTRA



100%



BUILT IN THERMAL OVERLOAD **PROTECTOR**



RUST-PROOF BODY



STURDY & STRONG BASE FOR STABILITY



JERK-FREE & SMOOTH OSCILLATION

NEO-SPECTRUM 400 MM

BLUE BRAJAJ —HIGH-SPEED

Sweep: 400mm | Speed: 2150 RPM | Air Delivery: 90 CMM | Power: 115W



HIGH SPEED 2150 RPM



BUILT IN THERMAL OVERLOAD PROTECTOR



100% COPPER MOTOR



BODY

STURDY & STRONG BASE FOR STABILITY



JERK-FREE & SMOOTH OSCILLATION

NEO-SPECTRUM 400 MM



Sweep: 400mm | Speed: 2150 RPM | Air Delivery: 90 CMM | Power: 115W



HIGH SPEED 2150 RPM



BUILT IN THERMAL OVERLOAD PROTECTOR



100% COPPER MOTOR



RUST-PROOF BODY



STURDY & STRONG BASE FOR STABILITY

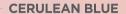


JERK-FREE & SMOOTH OSCILLATION



(162)

AIRLIGHT





WHITE SMOKE



Sweep: 110mm | Speed: 3300 RPM | Power: 10W



MULTI-FUNCTION CLIP



4 HOURS BACKUP



ULTRA HIGH SPEED



USB CHARGING



3 SPEED SETTINGS



LOW POWER CONSUMPTION



Sweep: 85mm | Speed: 3500 RPM | Power: 7W



TASK LIGHTING



6 HOURS BACKUP



ULTRA HIGH SPEED



USB CHARGING



3 SPEED SETTINGS



LOW POWER CONSUMPTION

PYGMY PERSONAL

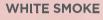






CERULEAN BLUE







Sweep: 178mm | Speed: 2100 RPM | Power: 7W



LED LIGHT



4 HOURS BACKUP



SILENT OPERATION



USB CHARGING



HIGH SPEED



LOW POWER CONSUMPTION Sweep: 178mm | Speed: 2100 RPM | Power: 7W



SUPER PORTABLE OVAL SHAPE



TASK LIGHTING



4 HOURS BACKUP



SILENT OPERATION



USB CHARGING



HIGH SPEED



LOW POWER CONSUMPTION







WHITE & BEIGE BROWN





Sweep: 300mm | Speed: 2200 RPM | Air Delivery: 60 CMM | Power: 60W



MOTOR





HIGH SPEED 2200 RPM



BUILT IN THERMAL OVERLOAD PROTECTOR



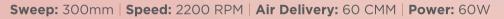
3 SPEED SETTINGS



OSCILLATION FUNCTION



RUST-PROOF BODY & BLADES





100%

COPPER

MOTOR



2200 RPM



BUILT IN THERMAL OVERLOAD

PROTECTOR



3 SPEED SETTINGS



OSCILLATION FUNCTION



RUST-PROOF BODY & BLADES

(168)

ULTIMA NEO PT 01



Sweep: 200mm | Speed: 2300 RPM | Air Delivery: 25 CMM | Power: 40W



HIGH SPEED



BUILT IN THERMAL OVERLOAD PROTECTOR



100% COPPER MOTOR



RUST-PROOF BODY & BLADES

ULTIMA NEO PW 01



Sweep: 200mm | Speed: 2300 RPM | Air Delivery: 25 CMM | Power: 40W



SPEED



BUILT IN THERMAL OVERLOAD PROTECTOR



100% COPPER MOTOR



RUST-PROOF BODY & BLADES



CABIN FAN

Sweep: 300mm | Speed: 2200 RPM | Air Delivery: 50 CMM | Power: 75W



HIGH SPEED



BUILT IN THERMAL OVERLOAD PROTECTOR



100% COPPER MOTOR



ROTATING GRILL



RUST-PROOF BODY & BLADES

INSTABREEZE



Sweep: 230mm | Speed: 2600 RPM | Air Delivery: 35 CMM | Power: 48W



100% COPPER MOTOR



ULTRA HIGH SPEED 2600 RPM



BUILT IN THERMAL OVERLOAD PROTECTOR



3 SPEED SETTINGS



OSCILLATION FUNCTION



RUST-PROOF BODY & BLADES





DOMESTIC EXHAUST FANS

DALAH

BAJAJ JEFE SMART



Sweep: 150mm | Speed: 1600 RPM | Air Delivery: 250 CMM | Power: 25W



MOTORISED OPEN/CLOSE LOUVRE



MOVEMENT SENSOR



INSECT PROTECTION



MOTOR

100% RUST-PROOF BODY &



BLADES

SILENT OPERATION



EASY INSTALLATION



MAXIMA DXL



Sweep (mm)		Speed (RPM)	Air Delivery (CMM)	Power (W)
	150	1350	270	24
	200	1275	500	31
	250	1280	810	36
	300	1000	1125	55



AERODYNAMICALLY DESIGNED BLADES



STURDY DESIGN



EASY TO MOUNT



RUST-PROOF BODY



LOW POWER CONSUMPTION

MAXIMA DXL-G 02



Sweep: 150mm | Speed: 1400 RPM | Air Delivery: 210 CMM | Power: 24W



LOUVERS



DESIGNED

BLADES





DESIGN



TO MOUNT







RUST-FREE

LOW POWER CONSUMPTION

MAXIMA HS

MAXIO



Sweep (mm) Speed (RPM)		Air Delivery (CMM)	Power (W)	
150	2675	400	38	
200	2350	700	52	



AERODYNAMICALLY DESIGNED BLADES



STURDY DESIGN



EASY TO MOUNT



BODY





CONSUMPTION



Sweep: 150mm | Speed: 2000 RPM | Air Delivery: 325 CMM | Power: 23W







HIGH SPEED



STURDY DESIGN



POWERFUL AIR SUCTION



EASY TO MOUNT



FRESHEE



Sweep: 150mm | Speed: 2000 RPM | Air Delivery: 325 CMM | Power: 23W









DESIGN





AIR SUCTION





LOW POWER CONSUMPTION



Sweep (mm)	Speed (RPM)	Air Delivery (CMM)	Power (W)
225	1425	750	50
300	1400	1750	75







STRONG METAL BODY



EASY TO MOUNT



AERODYNAMIC DESIGNED PP BLADES



LOW POWER CONSUMPTION

BAHAR BBDO







METALLIC GREY

Sweep: 225mm | Speed: 1375 RPM | Air Delivery: 575 CMM | Power: 42W



POWERFUL AIR SUCTION



STRONG METAL BODY



EASY TO MOUNT



RUST-PROOF BODY & BLADES



AERODYNAMIC DESIGNED PP BLADES



LOW POWER CONSUMPTION

Sweep: 150mm | Speed: 2100 RPM | Air Delivery: 600 CMM | Power: 52W



STRONG METAL BODY



EASY TO MOUNT



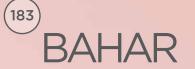
RUST-PROOF BODY & BLADES



AERODYNAMIC DESIGNED PP BLADES



LOW POWER CONSUMPTION





Sweep (mm)	Speed (RPM)	Air Delivery (CMM)	Power (W)
225	1375	600	46
300	1400	1250	60







EASY TO MOUNT



RUST-PROOF BODY & BLADES



AERODYNAMIC DESIGNED PP BLADES



LOW POWER CONSUMPTION

BAHARHS



Sweep (mm) Speed (RPM)		Speed (RPM)	Air Delivery (CMM)	Power (W)	
	150	2800	600	40	
	225	2350	1250	60	



STRONG METAL BODY



AERODYNAMICALLY DESIGNED BLADES



STURDY DESIGN



EASY TO MOUNT



RUST-FREE BODY



LOW POWER CONSUMPTION

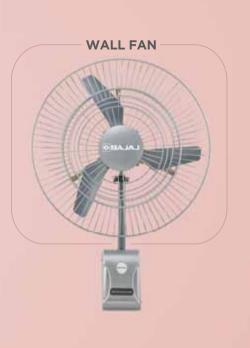








SUPREME PLUS



Sweep (mm)	Speed (RPM)	Air Delivery (CMM)	Power (W)
450	1440	125	100
600	1440	250	200
750	1440	370	250



DOUBLE BALL BEARING



AERODYNAMICALLY DESIGNED BLADES



CORROSION PROTECTION



STURDY GUARD DESIGN



Sweep (mm) Speed (RPM)		Air Delivery (CMM)	Power (W)	
	450	1440	125	100
	600	1440	250	200
	750	1440	370	250







AERODYNAMICALLY DESIGNED BLADES



HEAVY BASE



CORROSION PROTECTION



STURDY GUARD DESIGN

SUPREME MK II









Sweep: 450mm | Speed: 1440 RPM | Air Delivery: 115 CMM | Power: 100W



DOUBLE BALL BEARING



AERODYNAMICALLY DESIGNED BLADES



CORROSION PROTECTION



STURDY GUARD DESIGN





DOUBLE BALL BEARING



AERODYNAMICALLY DESIGNED BLADES



HEAVY BASE



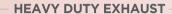
CORROSION PROTECTION



STURDY GUARD DESIGN



SUPREME DLX ISI





Sweep (mm)	Speed (RPM)	Air Delivery (CMM)	Power (W)	
300 1400		1710	90	
300 900		1145	55	
380 1400		3250	160	
380 900		2100	100	
450	1400	6120	410	
450	900	3901	145	
600	900	9400	550	



DOUBLE BALL BEARING



POWERFUL AIR SUCTION



100% COPPER & HEAVY DUTY MOTOR



ISI STANDARD



CORROSION PROTECTION

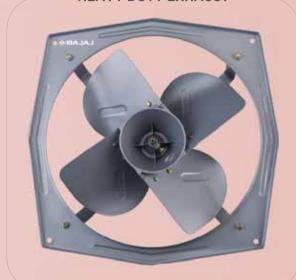


STRONG METAL BODY

(194)

SUPREME PLUS





Sweep (mm) Speed (RPM)		Air Delivery (CMM)	Power (W)	
300	1400	1710	90	
300	900	1145	55	
380	1400	3600	160	
380	900	2200	100	
450	1400	6800	250	
450	900	4300	145	







POWERFUL AIR SUCTION



100% COPPER & HEAVY DUTY MOTOR



CORROSION PROTECTION



STRONG METAL BODY

MAXAIR

HEAVY DUTY EXHAUST



Sweep (mm) Speed (RPM)		Speed (RPM)	Air Delivery (CMH)	Power (W)
	225	2200	1000	72
	300	1400	1600	70



DOUBLE BALL BEARING



POWERFUL AIR SUCTION



100% COPPER & HEAVY DUTY MOTOR



CORROSION PROTECTION



STRONG METAL BODY



Sweep stakes: How the 'sweep' of your fan makes a difference?

The 'sweep' of a fan is determined by taking the distance from the edge of one blade to the centre of the motor and then doubling that number. For example, if the distance between the edge of one blade and the centre of the motor is 24", you would have a 48" (equals to 1200 mm) (24" x 2 = 48") sweep ceiling fan. The length of the sweep determines the amount of air that a given fan is capable of churning.

You should ideally choose a sweep depending upon the size of your room. A larger room requires a fan with a longer sweep to keep it cool, whereas a smaller room can be effectively cooled with a fan of a shorter sweep.

How to calculate the ideal sweep for your room:

- Find out the prospective fans' sweep in millimeters and multiply it by 2
- Now match the figure against the table below to find the perfect fan for your room

Size of the room	Fan sweep in mm
Upto 10' x 10'	900 or 1050
10' x 10'	1200
10' x 12' or 12' x 12'	1400
More than 12' x 12'	2 or more fans recommended

Tips to get the most out of your ceiling fan:

- The room should ideally be well-ventilated (there should be an open window or door)
- The gap between the ceiling and the blades should be at least 1 feet
- The fan (blades) should be at a height of 8 feet from the floor

Ceiling Fans

Performance figures: Supply voltage 220 - 230 Volts, A.C., 50 Hz

Sr. No.	Category	Model Name	BEE Star Rating	Sweep (MM)	Speed (RPM)	Minimum Air Delivery (Cubic m/min)	Input Power (W)
1	Premium	ADONIS AIR	1	1200	340	250	62
2	Premium	DISNEY EE	1	1200	340	225	55
3	Premium	Esperanza	4	1200	340	220	40
4	Premium	EURO PRIME EE	1	1200	320	225	55
5	Premium	FLOWERET EE	1	1200	380	215	53
6	Premium	HARRIER NXG EE	1	1200	380	215	53
7	Premium	JUNET EE	1	1200	380	215	53
8	Premium	NOVELLA EE	1	1200	380	215	53
9	Premium	REGAL GOLD NXG 4 BLADE EE	1	1200	330	225	55
10	Premium	REGAL GOLD NXG EE	1	1200	330	225	55
11	Premium	SINTELLE EE	1	1200	330	225	55
12	Premium	VENTUS EE	1	1200	335	225	55
13	BLDC	ENERGON	5	1200	350	215	26
14	BLDC	ENERGON PRIME	5	1200	340	220	28
15	BLDC	ENERGOS 26	5	1200	350	215	26
16	BLDC	ENERGOS 28	5	1200	340	220	28

Ceiling Fans

50 Small Fans

Sma**ll** Fans

Small Fans

Performance figures: Supply voltage 220 - 230 Volts, A.C., 50 Hz

Edge HS

Sabse Tezz

Maxima

Sr. No.	Category	Model Name	BEE Star Rating	Sweep (MM)	Speed (RPM)	Minimum Air Delivery (Cubic m/min)	Input Power (W)
17	BLDC	ENERGOS 28- 14DC5	5	1400	290	245	28
18	BLDC	Maestro 12DC5R	5	1200	340	220	28
19	BLDC	Robusta 12DC5	5	1200	370	220	32
20	Economy	BREEZA EE	1	1200	380	215	53
21	Economy	CRESCENT 12S1	1	1200	380	215	53
22	Economy	Energy Smart 50	1	1200	350	210	50
23	Economy	GRACE NEO BBD EE	1	1200	370	210	52
24	Economy	KASSELS 50-14 EE	1	1400	290	245	59
25	Economy	KASSELS 50 EE	1	1200	340	210	52
26	Economy	KASSELS STAR	1	1200	380	220	54
27	Economy	ROBUSTA 12S1	1	1200	380	220	55
28	Economy	SABSE TEZZ DECO 14EE	1	1400	295	245	59
29	Economy	SABSE TEZZ DECO 9EE	1	900	445	140	44
30	Economy	SABSE TEZZ DECO EE	1	1200	390	210	52
31	Economy	Sabse Tezz EE 03	3	1200	335	210	41
32	Economy	SPEEDSTER BBD 9 EE	1	900	430	140	44
33	Economy	SPEEDSTER BBD EE	1	1200	380	215	53
34	Economy	TRENDY EE	1	1200	380	215	53
35	Sub-Economy	BAHAR 14 EE	1	1400	290	245	59
36	Sub-Economy	Bahar HS EE	1	1200	390	210	52
37	Sub-Economy	Bahar Plus EE	1	1200	390	210	52
38	Sub-Economy	CLASSICO 12S1	1	1200	340	210	52
39	Sub-Economy	EDGE 400 EE	1	1200	390	210	52
40	Sub-Economy	EDGE 9 EE	1	900	430	140	44
41	Sub-Economy	EDGE DECO 9EE	1	900	430	140	44
42	Sub-Economy	Edge HS Neo Deco EE	1	1200	390	210	52
43	Sub-Economy	Edge HS Neo EE	1	1200	390	210	52
44	Sub-Economy	GLIDE EE	1	1200	340	210	52
45	Sub-Economy	Sabse Tezz 14EE	1	1400	295	245	59
46	Sub-Economy	Sabse Tezz 9EE	1	900	445	140	44
47	Sub-Economy	Sabse Tezz EE	1	1200	390	210	52
48	Sma ll Fans	Sabse Tezz Deco	-	600	820	100	60
49	Sma ll Fans	Edge HS Deco	-	600	800	90	57

600

600

600

800

820

870

90

100

110

57

60



(198

Pedestal Fans

Performance figures: Supply voltage 220 - 230 Volts, A.C., 50 Hz

Sr. No.	Category	Model Name	Sweep (mm)	Speed (RPM)	Minimum Air Delivery (Cubic m/min)	Input Power (W)
1	Pedestal Fans	Veloce	400	1300	75	55
2	Pedestal Fans	Brahmos	400	1300	80	62
3	Pedestal Fans	PentaAircool	400	1350	80	57
4	Pedestal Fans	Airstream	400	1350	75	55
5	Pedestal Fans	Elite Neo	400	1300	75	55
6	Pedestal Fans	Esteem	400	1350	65	55
7	Pedestal Fans	Rapido	400	2400	100	115
8	Pedestal Fans	Neo Spectrum	400	2150	90	115
9	Pedestal Fans	Hurricane	450	1375	100	105
10	Pedestal Fans	Tez Farrata 500	500	1375	105	150
11	Pedestal Fans	Tez MK II Farrata 450	450	2500	80	140

Wall Fans

Performance figures: Supply voltage 220 - 240 Volts, A.C., 50 Hz

Sr. No.	Category	Model Name	Sweep (mm)	Speed (RPM)	Minimum Air Delivery (Cubic m/min)	Input Power (W)
1	Wall Fans	Veloce	400	1300	75	55
2	Wall Fans	Airstream	400	1350	75	55
3	Wall Fans	Elite Neo	400	1300	75	55
4	Wall Fans	Esteem Single String	400	1350	65	55
5	Wa ll Fans	Esteem Double String	400	1350	65	60
6	Wa ll Fans	PentaAircoo l	400	1350	80	57
7	Wall Fans	Rapido	400	2400	100	115
8	Wa ll Fans	Rapido 300	300	2300	60	80
9	Wa ll Fans	Neo Spectrum	400	2150	90	115
10	Wall Fans	Neo Spectrum 300	300	2000	70	75

*Test voltage 230 Volts, A.C., 50 Hz

Table Fans

Performance figures: Supply voltage 220 - 230 Volts, A.C., 50 Hz

Sr. No.	Category	Model Name	Sweep (mm)	Speed (RPM)	Minimum Air Delivery (Cubic m/min)	Input Power (W)
1	Table Fans	Ve l oce	400	1300	75	55
2	Table Fans	Airstream	400	1350	75	55
3	Table Fans	Elite Neo	400	1300	75	55
4	Table Fans	Esteem	400	1350	65	55
5	Table Fans	PentaAircool	400	1350	80	57
6	Table Fans	Rapido	400	2400	100	115
7	Table Fans	Neo Spectrum	400	2150	90	115

Personal Fans

Performance figures: Supply voltage 220 – 240 Volts, A.C., 50 Hz

Sr. No.	Category	Model Name	Sweep (mm)	Speed (RPM)	Minimum Air Delivery (Cubic m/min)	Input Power (W)
1	Personal Fans	Pygmy Mini	110	3300	-	10
2	Personal Fans	AirLight	85	3500	-	7
3	Personal Fans	Pygmy Personal	178	2100	-	7
4	Personal Fans	Pygmy Go	178	2100	-	7
5	Personal Fans	InstaBreeze	230	2600	35	48
6	Personal Fans	Kwickool	300	2200	60	60
7	Personal Fans	U l tima Neo PT	200	2300	25	40
8	Personal Fans	Ultima Neo PW	200	2300	25	40
9	Personal Fans	Ultima Neo Cabin	300	2200	50	75

*Test voltage 230 Volts, A.C., 50 Hz

Domestic Exhaust Fans

Performance figures: Supply voltage 220 - 240 Volts, A.C, 50 Hz

Sr. No.	Category	Model Name	Sweep (mm)	Speed (RPM)	Minimum Air Delivery (Cubic m/min)	Input Power (W)
1	Domestic Exhaust	Jefe	150	1600	150 CMH	25
2	Domestic Exhaust	Jefe Smart	150	1600	150 CMH	25
3	Domestic Exhaust	Maxima DXL	150	1350	270 CMH	24
4	Domestic Exhaust	Maxima DXL	200	1325	500 CMH	31
5	Domestic Exhaust	Maxima DXL	250	1280	800 CMH	36
6	Domestic Exhaust	Maxima DXL	300	1000	1125 CMH	55
7	Domestic Exhaust	Maxima DX G-02	150	1400	210 CMH	24
8	Domestic Exhaust	Maxima HS	150	2675	400 CMH	38
9	Domestic Exhaust	Maxima HS	200	2350	700 CMH	52
10	Domestic Exhaust	Maxio	150	2000	325 CMH	23
11	Domestic Exhaust	Freshee	225	1425	650 CMH	50
12	Domestic Exhaust	Freshee	300	1400	1750 CMH	75
13	Domestic Exhaust	Bahar BBDO	225	1375	575 CMH	42
14	Domestic Exhaust	Bahar	150	2100	600 CMH	52
15	Domestic Exhaust	Bahar	225	1375	575 CMH	42
16	Domestic Exhaust	Bahar	300	1375	1225 CMH	55
17	Domestic Exhaust	Bahar HS	150	2750	-	-
18	Domestic Exhaust	Bahar HS	225	2300	810 CMH	-

*Test voltage 230 Volts, A.C., 50 Hz

Air Circulator Pedestal/Wall Fans

Performance figures: Supply voltage 220 - 240 Volts, A.C, 50 Hz

Sr. No.	Category	Model Name	Sweep (mm)	Speed (RPM)	Minimum Air Delivery (Cubic m/min)	Input Power (W)
1	Air Circulators Wall Fan	Supreme Plus	450	1440	125	100
2	Air Circulators Wall Fan	Supreme Plus	600	1400	250	200
3	Air Circulators Wall Fan	Supreme Plus	750	1440	370	250
4	Air Circulators Pedestal Fan	Supreme Plus	450	1440	125	199
5	Air Circulators Pedestal Fan	Supreme Plus	600	1400	250	200
6	Air Circulators Pedestal Fan	Supreme Plus	750	1440	370	250
7	Air Circulators Wall Fan	Supreme MK II	450	1400	115	100
8	Air Circulators Wall Fan	Supreme MK II	450	1400	115	100

*Test voltage 230 Volts, A.C., 50 Hz

Heavy Duty Industrial Exhaust Fans

Performance figures: Supply voltage 220 - 240 Volts, A.C, 50 Hz

Sr. No.	Category	Model Name	Sweep (mm)	Speed (RPM)	Minimum Air Delivery (Cubic m/min)	Input Power (W)
1	Industrial Exhaust Fans	Supreme DLX ISI	300	900	1145 CMH	55
2	Industrial Exhaust Fans	Supreme DLX ISI	300	1400	1710 CMH	90
3	Industrial Exhaust Fans	Supreme DLX ISI	380	900	2100 CMH	100
4	Industrial Exhaust Fans	Supreme DLX ISI	380	1400	3250 CMH	160
5	Industrial Exhaust Fans	Supreme DLX ISI	450	900	3900 CMH	145
6	Industrial Exhaust Fans	Supreme DLX ISI	450	1400	6120 CMH	410
7	Industrial Exhaust Fans	Supreme DLX ISI	600	900	9400 CMH	550
8	Industrial Exhaust Fans	Supreme Plus	300	900	1145 CMH	55
9	Industrial Exhaust Fans	Supreme Plus	300	1400	1710 CMH	90
10	Industrial Exhaust Fans	Supreme Plus	380	900	2100 CMH	100
11	Industrial Exhaust Fans	Supreme Plus	380	1400	3250 CMH	160
12	Industrial Exhaust Fans	Supreme Plus	450	900	3900 CMH	145
13	Industrial Exhaust Fans	Supreme Plus	450	1400	6120 CMH	250
14	Industrial Exhaust Fans	MaxAir	225	2200	1000 CMH	72
15	Industrial Exhaust Fans	MaxAir	300	1400	1600 CMH	70

*Test voltage 230 Volts, A.C., 50 Hz

Lifestyle Fans

Performance figures: Supply voltage 220 - 240 Volts, A.C., 50 Hz

Sr. No.	Category	Model Name	Sweep (mm)	Speed (RPM)	Minimum Air Delivery (Cubic m/min)	Input Power (W)
1	Lifesty l e Fans	Tempesta	-	1600	300 CMH	80
2	Lifesty l e Fans	Nuvo	400	1700	50	30
3	Lifesty l e Fans	Dominus	350	1150	55	36
4	Lifesty l e Fans	Snowvent	-	1360	2500 CMH	130

*Test voltage 230 Volts, A.C., 50 Hz

DISCLAIMERS



ANTI-VIRAL COATING

*Anti-viral coating on the metal part against specified virus. Tested against the virus MS2 Bacteriophage as per ISO 21702 :2019. Concentration reduces by 99% in 24 hours on the metal part.



BYE-BYE DUST

*Fan with Bye-Bye Dust feature retains 0.5% dust against 8.4% dust on other fan.

** ThermaTuff Technology™

AutoHeal™ Capacitor[^] - 1.5X Longer Warranty ^Tested as per IS 1709

CorroSafe™ Lacquer - Anti-corrosive## Protection with 1.5X Longer Warranty ## Tested as per ASTM B117

SurgeProtekt™ Motor- Surge Protection Upto 5kV#

*Tested as per IEC 61000-4-5

**ThermaTuff Technology™ **consist of AutoHealTM Capacitor, SurgeProtekt™ Motor & CorroSafe™ Lacquer. ThermaTuff Technology™ is the TRADEMARK of BAJAJ Electricals Limited.



®The energy-saver mascot is an artwork of Indian Fan Manufacturers Association. The stars shown do not represent the BEE Star Rating of the Bajaj fans showcased here



ANTI-BACTERIAL COATING

STested against Escherichia coli & Staphylococcus aureus as per IIS Z 2801 : 2010. The bacteria is destroyed by 99% in 24 hours on the metal part.



ANTI-VIRAL & ANTI-BACTERIAL COATING

\$The images are representations which have been used to generally denote bacteria and viruses, and the same do not represent any particular strain/type/genus/variety/species of bacteria or virus.

Notes:	Notes:



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