

**DESIGNS  
THAT BRING  
HOME THE WINDS  
OF CHANGE**



Collection 2016

Havells India Limited is the India's largest and fastest growing electrical and power distribution equipment manufacturer with a strong global footprint to boast.

Havells clocks a total turnover of over a billion US dollars and enjoys a dominant market position across a wide range of products and services, including Industrial & Domestic Circuit Protection Switchgear, Cables & Wires, Motors, Monoblock Pumps, Fans, Power Capacitors, CFLs & LEDs, Luminaires for Domestic, Commercial and Industrial applications, Modular Switches, Small & domestic appliances and water heaters. These account for all perceivable household and commercial electrical needs.





Usher in fresh air and a new, better way of life with a range of beautifully designed fans from Havells. These underlight, special finish and decorative fans enhance the aesthetics of your home and come with energy-saving capabilities. Besides this, we also have a range of table, wall, pedestal, exhaust and industrial fans that will leave you truly spoilt for choice this summer. Having forayed in the fans business in 2003, Havells soon transformed itself into a strong and capable competitor owing to its commitment to innovation and superior customer satisfaction. The revolutionary designs helped it garner a commendable market share and won it critical acclaim.

### **Innovation at its core**

Today, Havells fan designs meet diverse individual needs and range from premium fans with exquisite antique finishes to colourful, designer fans for kids' rooms to super speed fans. Havells' ES-50 ceiling fan earned a rave reputation in the industry for being the first BEE 5 star rated energy-efficient ceiling fan in India. Designed by Havells R&D team in India, this model consumes a paltry 50W power. No surprises then, that ES-50 is today amongst the largest selling energy saving fans in India. Havells fans have been ranked as the most energy-efficient range of fans in the country. We have bagged several important awards on being most Energy efficient. We have taken the next step on innovation and introduced Havells ES-40, India's revolutionary energy efficient fan.

### **India's most modern and integrated manufacturing plant for fans**

Havells can claim installing India's most modern and integrated manufacturing plant for fans in the country. Located in Haridwar, the plant has an annual manufacturing capacity of over 70 lac fans and is equipped with state-of-the-art technology including automated CNC machines for motor winding, CNC machines for end covers machining, advanced conveyerised assembly lines complete with computerized testing facilities. The plant has augmented its manufacturing capacity by adding two new units which are further equipped with world-class automated processes. Let the wide range of Havells fans bring in a new change and add value to your lifestyle.



## Machine Shop

- CNC machining centre, double-ended, specially tooled-up for motor end covers and rotors
- High precision & consistency in machining system ensures zero defect
- Online gauging with automation for monitoring SPC
- Higher productivity



## Stator Shop

- State-of-the-art winding process using CNC programmed winding machines
- Compact & layered coils
- Hi-tech microprocessor based testing equipment ensures long life of motor winding
- Integrated conveyors system for pre-heating, varnishing & baking of stator. LPG oven ensures uniform baking and pollution-free environment
- Excellent quality 'Six Sigma'



## Assembly

- Conveyors motor & blade assembly lines ensure single piece flow & consistently high productivity
- Each stage of assembly is equipped with latest technology machines & mechanisms
- Automation in online packing with latest technology machines for accuracy & productivity



## Testing & Quality Control

- Latest technology testing equipment & systems used in process quality assurance
- Modern testing facilities for 100% motor & blade verification before packing
- Internal product audit system at each stage of manufacturing to enhance customer delight
- Fully integrated automation system air delivery measurement for ceiling fans
- Modern CNC controlled testing panel to ensure quality and performance of each fan for all required parameters in an acoustic controlled environment
- Incoming, inprocess & finished product quality assurance done by a team of qualified & dedicated professionals



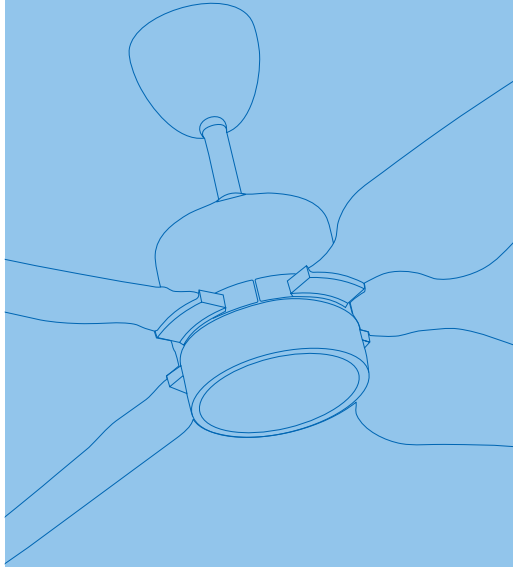
## Paint Shop

- Fully integrated state-of-the-art pre-treatment system & paint system
- PLC controlled time cycle for transporter movement during pre-treatment process in each tank
- Nano technology solutions used for pre-treatment. Environmental & pollution-free chemicals are used in the system
- PLC controlled paint system monitoring, reciprocator movement, bell applicator for paint, conveyor speed etc.
- LPG operated ovens for baking ensures high heat transfer efficiency & pollution-free environment



## Storage & Layout

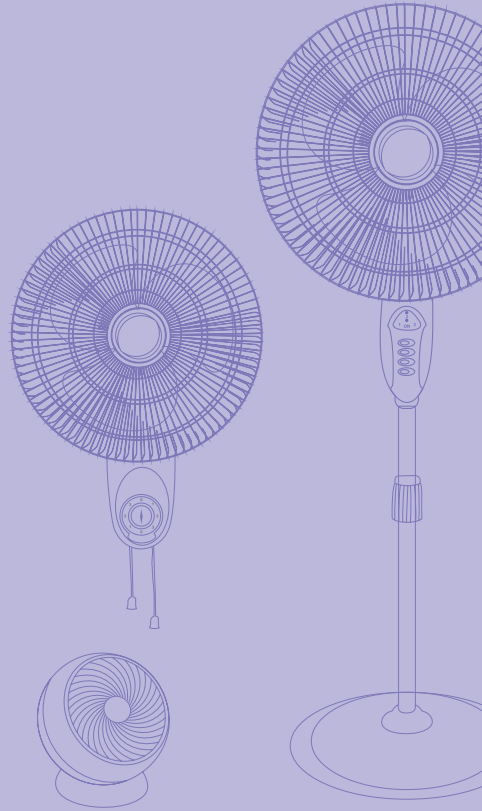
- Integrated Plant
- Gangways/passages are wide and clearly demarcated for easy/free movement of materials
- Palletized stacking & material movement for components & finished goods
- Work stations are ergonomically designed for ease of operation
- Minimum manual handling



ceiling fans

06

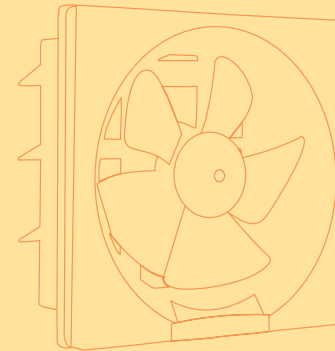
- Premium underlight fans
- Special finish fans
- Decorative fans
- Energy saving fans
- Regular fans
- Hi-Speed fans



portable fans

70

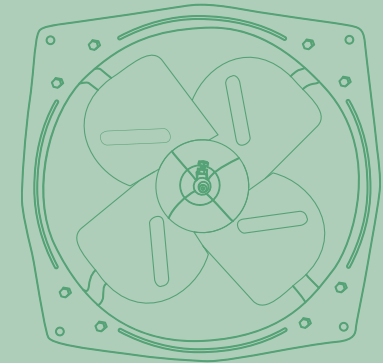
- Table fans
- Wall mounting fans
- Pedestal Fans
- Ceiling mounting fans
- Personal fans



domestic exhaust fans

106

- Domestic exhaust fans-plastic
- Domestic exhaust fans-metal



industrial fans

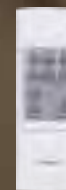
116

- Heavy duty exhaust fans
- Air circulator fans





Architectural Bronze



# *Momenta*

NEW

Architectural bronze finish | Remote control operations  
Contemporary LED underlight | State -of-the -art aesthetics & styling  
Unique designer blades for superior corner to corner air flow  
Sweep 1320 mm







Oil Rubbed Bronze



# *Ebony*

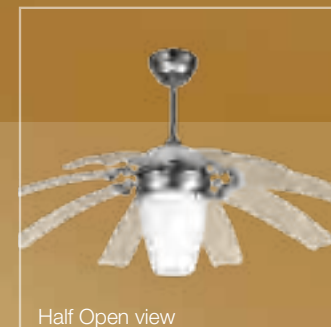
NEW

Oil rubbed bronze plating finish | RF remote control operations  
Contemporary LED underlight | State -of-the -art aesthetics & styling  
Unique designer blades for superior corner to corner air flow | Sweep 1320 mm

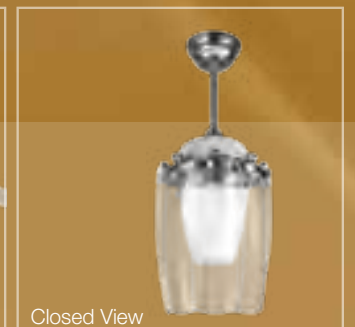




Brushed Nickel with Remote



Half Open view



Closed View

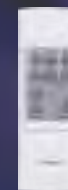
# Opus

Powerful motor with silent operation | Brushed nickel finish with 8 transparent blades  
Remote control for on/off, Speed & Light | Sweep 1100 mm





Brushed Aluminium



# *Lumos*

Remote controlled operations | World-class contemporary aesthetics  
Dual light fittings for direct & indirect lighting | 5 silver finish PC blades for superior corner to corner air flow | Sweep 1320 mm





HAVELLE

Brushed Nickel



# Florina

Classic looks to match premium decor | Stylish assembly with diffused light | Unique designer wooden blades with heavy duty motor  
Available in Brushed Nickel with reversible blades | Sweep 1320 mm



With reversible blades







Brushed Nickel



# Veneto

State-of-the art aesthetics & styling | Remote control operations | Integrated canopy design  
Contemporary single underlite with pre-fitted G9 lamp | Angularly fitted 4 blades for superior air delivery | Sweep 1320 mm





Black Nickel



*Melania*

NEW

Black Nickel electroplated motor cover, Blade trims, Canopies and down rod.  
3 blades made of high quality wood | Contemporary LED underlight  
Remote control operations | Sweep 950 mm





Chrome Plated with Remote



# Aureus

Reversible blades | Remote control for on/off, speed & light | Five blades made of high quality wood  
Powerful motor with silent operation | Sweep 1320 mm



With reversible blades





Antique Brass



# Avion

Electroplated fan with trendy underlight | Powerful motor with silent operation  
Four stylish blades for wider air delivery | Sweep 1320 mm







Antique Brass

# Cedar

Electroplated motor cover, blade bracket, downrod & canopy | Five blades made of high quality wood  
Light on/off and speed control by pull chains | Powerful motor with silent operation  
Available in Brushed Nickel & Antique Brass | Sweep 1320 mm



Brushed Nickel





Viking Teak Brushed Nickel



*Dew*

NEW

4 Blades with LED underlight | Integrated canopy with latest styling  
World class contemporary aesthetics | Aluminium blades for increased air delivery | Powerful motor with silent operation  
Sweep 1200 mm



Red Oak Black Nickel





Black Antique Brass

# *Florence*

Finish suiting modern interiors of house | 4 blade special finish with provision for underlight kit  
Decorative die cast shank | Motor body, downrod, canopy & shank in plated finish  
Improved performance even at low voltage | Available in Black Antique Copper,  
Black Antique Brass, Black Brushed Nickle and Two Tone Nickel Gold | Sweep 1200 mm



Black Antique Copper



Two Tone Nickel Gold



Black Antique Nickel





Antique Brass

# Yorker

Electro-phoretic lacquered surface for anti-rusting | Four blades for wider air delivery  
Super silent motor | Perfectly streamlined body  
Available in Antique Brass, Brushed Nickel and Antique Copper | Sweep 1320 mm



Antique Copper



Brushed Nickel







American Walnut

*Yorker*

NEW

Special wood finish using Water film transfer technology | Four blades for wider air delivery  
Super silent motor | Perfectly streamlined body | Available in Wenge and American Walnut finishes  
Sweep 1320 mm



Wenge

ceiling fans - special finish



Lavendar Mist



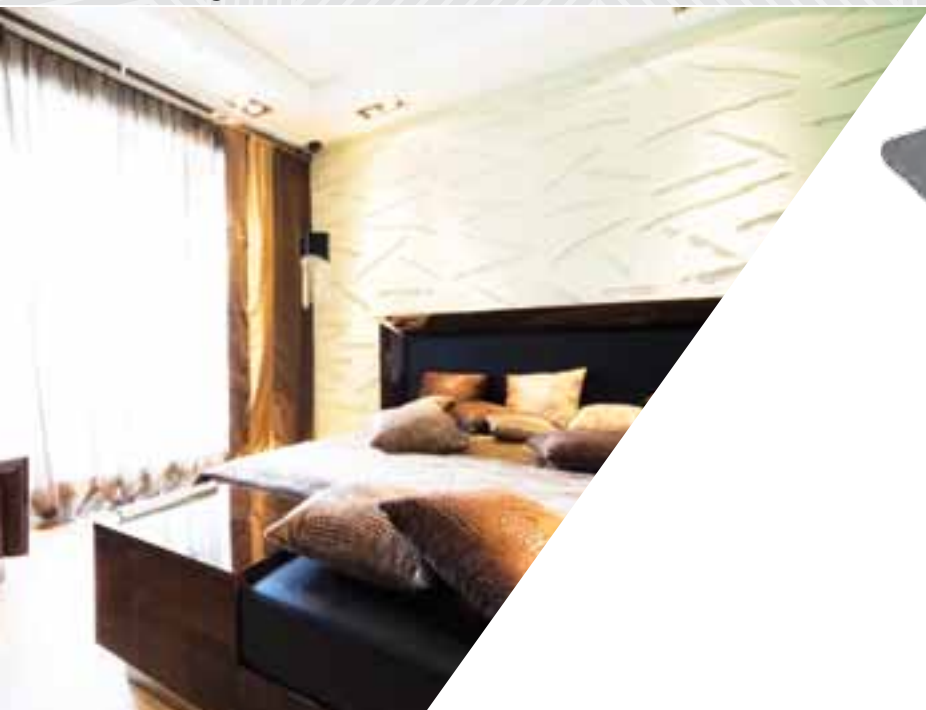
Rainbow Pearl Ivory

## PENTAFORCE

Powerful & energy efficient motor to support 5 blades | Optimum performance even at low voltage  
 Unique 3 dimensional paint finish with rainbow effect | Die cast plated shank with decoration | Sweep 1320mm

Sweep (mm)	Power Input (Watts)	Speed (RPM)	Air Delivery (CMM)
1320	74	290	215

ceiling fans - special finish



Antique Brushed Nickel

## FABIO PLATINUM

Electro-phoretic lacquered surface for anti-rusting | Wider blades for effective air circulation  
Optimum performance even at low voltage | Powerful motor | Sweep 1200 mm

Sweep (mm)	Power Input (Watts)	Speed (RPM)	Air Delivery (CMM)
1200	72	350	230

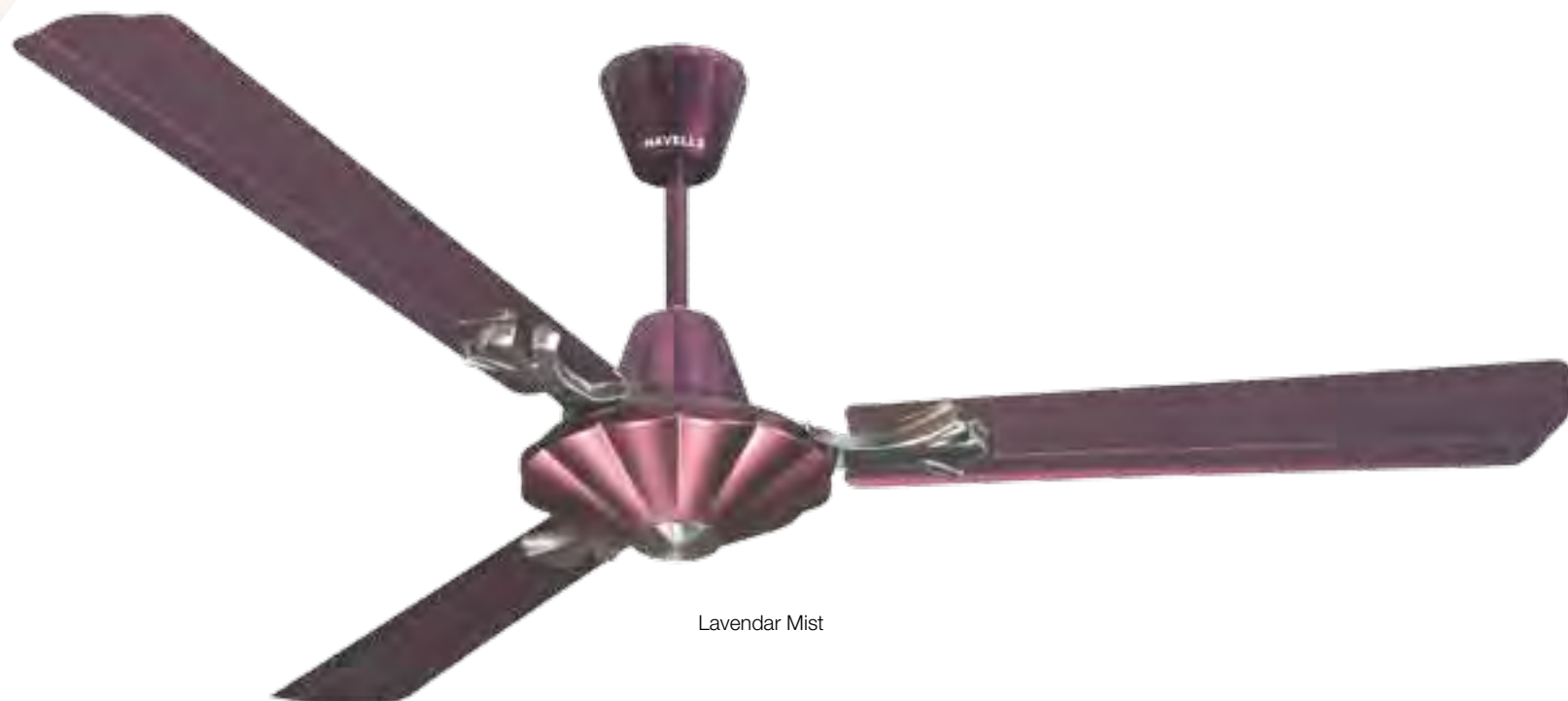


Antique Brass



Antique Copper

ceiling fans - special finish



Lavendar Mist

## FLAMINGO TRIO

Powerful & energy efficient motor | Stylish ribbed design  
Longer downrod for optimum installation | Perfectly streamlined body | Sweep 1320 mm

Sweep (mm)	Power Input (Watts)	Speed (RPM)	Air Delivery (CMM)
1320	72	350	230



Rainbow Pearl Ivory

ceiling fans - special finish



Football Theme



## S O C C E R   S T A R

Ideal design for kids room | Special exclusive sporty design  
Wider Blades for effective circulation | Suitable interiors for sports ambient places  
Young, rich, vibrant patterns to recharge any decor | Sweep 1200 mm

Sweep (mm)	Voltage	Power Input (Watts)	Speed (RPM)	Air Delivery (CMM)
1200	230	74	400	238
	180	55	315	200

ceiling fans - special finish



Rosewood



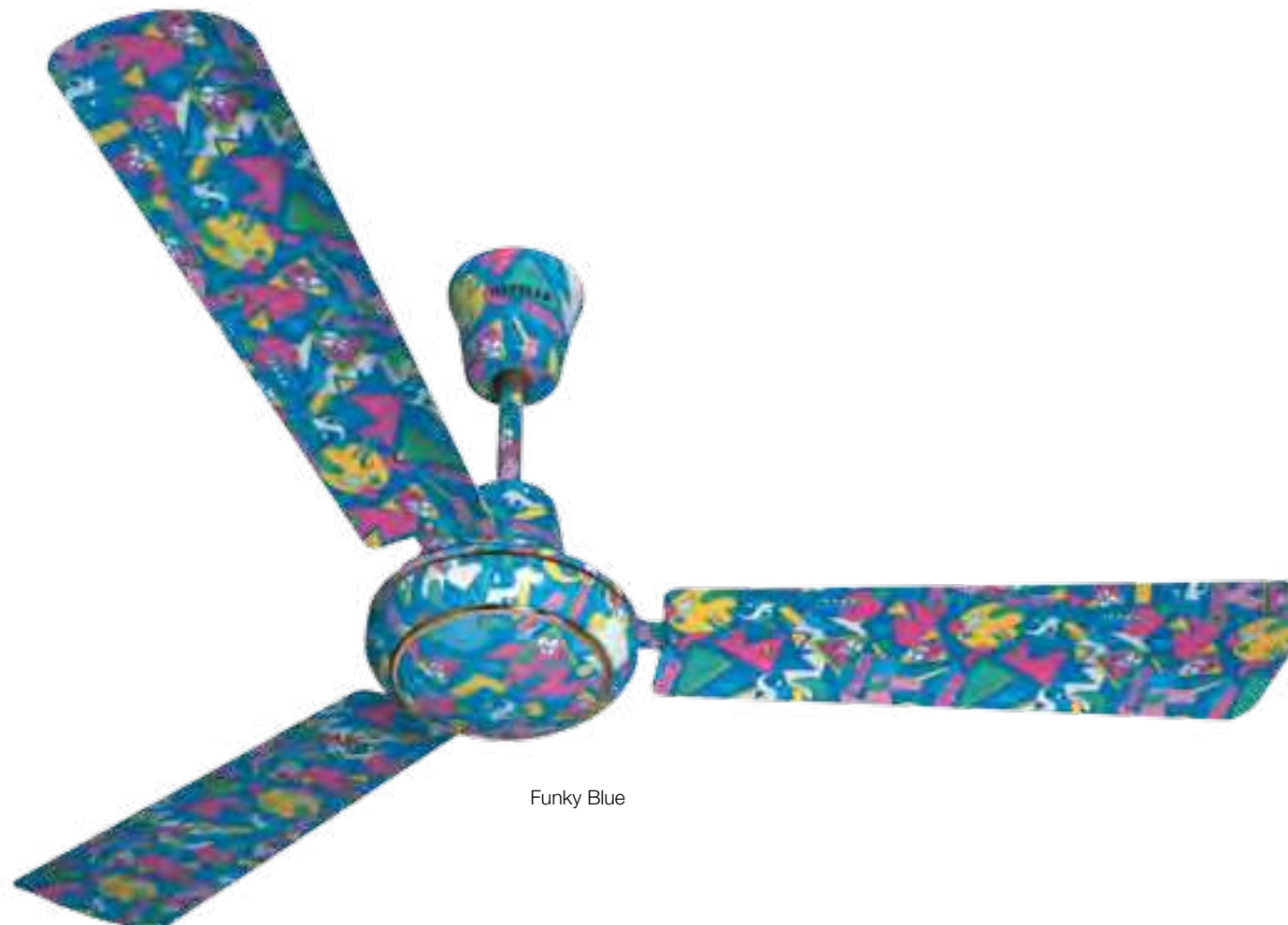
Oakwood

## WOODSTER

Special wood texture | Powerful motor | Optimum performance even at low voltage  
Wider tip blades for corner-to-corner air circulation | Sweep 1200 mm

Sweep (mm)	Power Input (Watts)	Speed (RPM)	Air Delivery (CMM)
1200	72	350	225

ceiling fans - special finish



Funky Blue



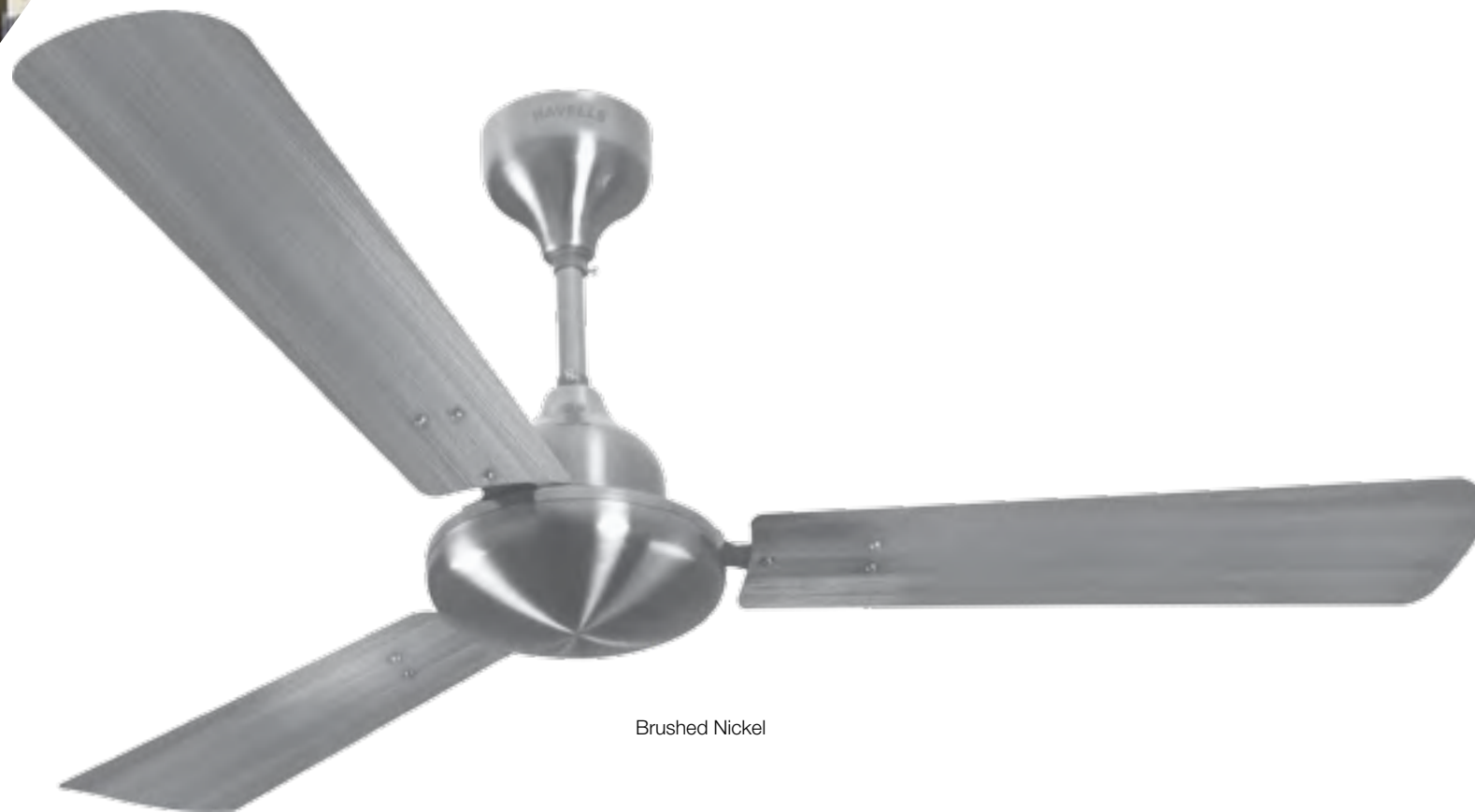
Baby Pink

## C A N D Y

Designed to suit kids room | Wider tip blades for effective air circulation  
Decorative ring to add to aesthetics | Optimum performance even at low voltage | Sweep 1200 mm

Sweep (mm)	Power Input (Watts)	Speed (RPM)	Air Delivery (CMM)
1200	72	350	230

ceiling fans - special finish



Brushed Nickel



Antique Copper



Antique Brass



ORION

Electro-phoretic lacquered surface for anti-rusting  
High speed fan | Wider tip blade for effective air circulation | Sweep 1200 mm

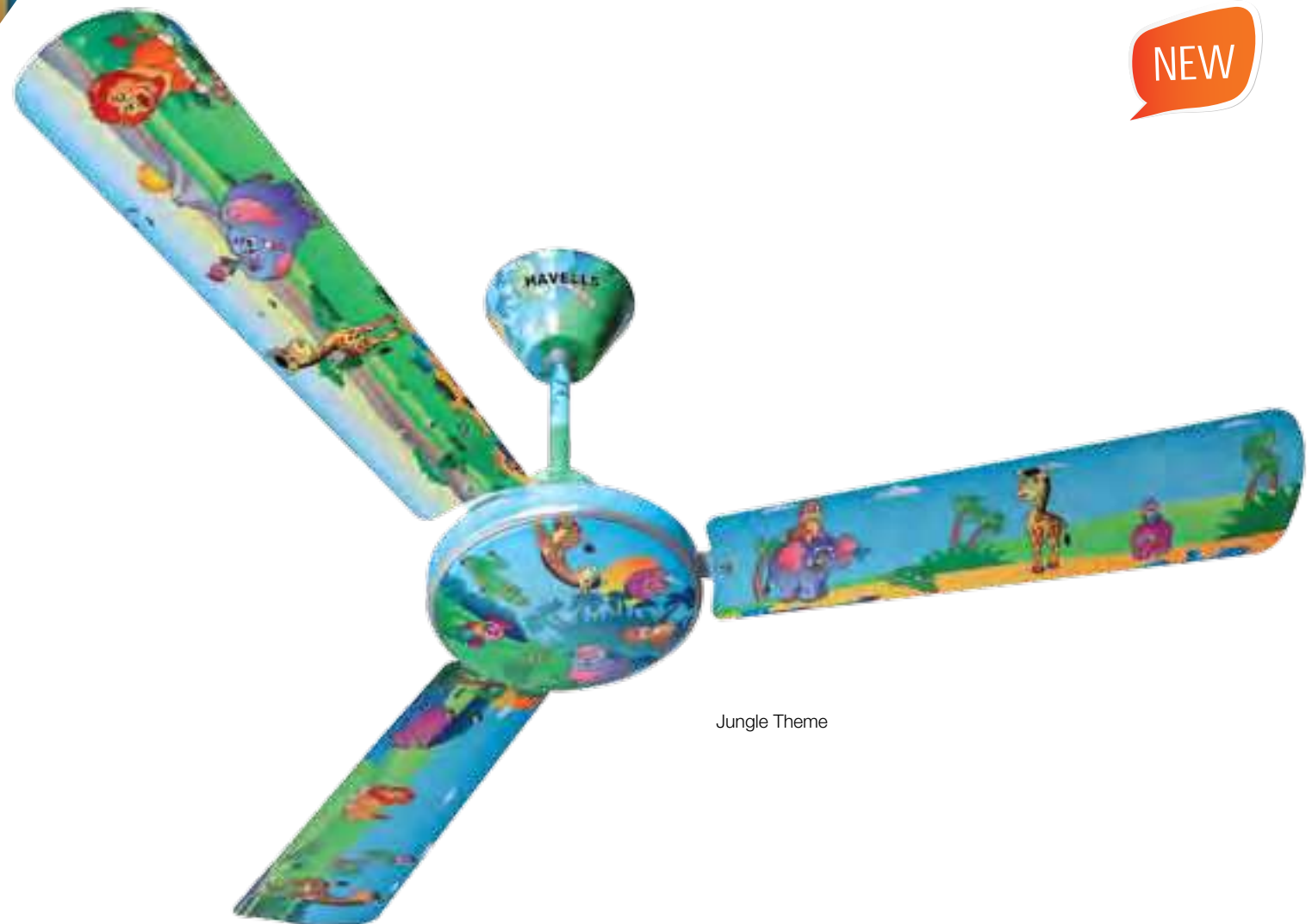
Sweep (mm)	Voltage	Power Input (Watts)	Speed (RPM)	Air Delivery (CMM)
1200	230	74	400	238
	180	55	315	200



ceiling fans - special finish



NEW



Jungle Theme



# S A F A R I

Exclusive design for kids room | Designer static center even while the blades rotate  
Superior air delivery even at low voltage | Sweep 1200 mm

Sweep (mm)	Voltage	Power Input (Watts)	Speed (RPM)	Air Delivery (CMM)
1200	230	74	400	238
	180	55	315	200

ceiling fans - decorative



Bronze-Gold

## LEGANZA

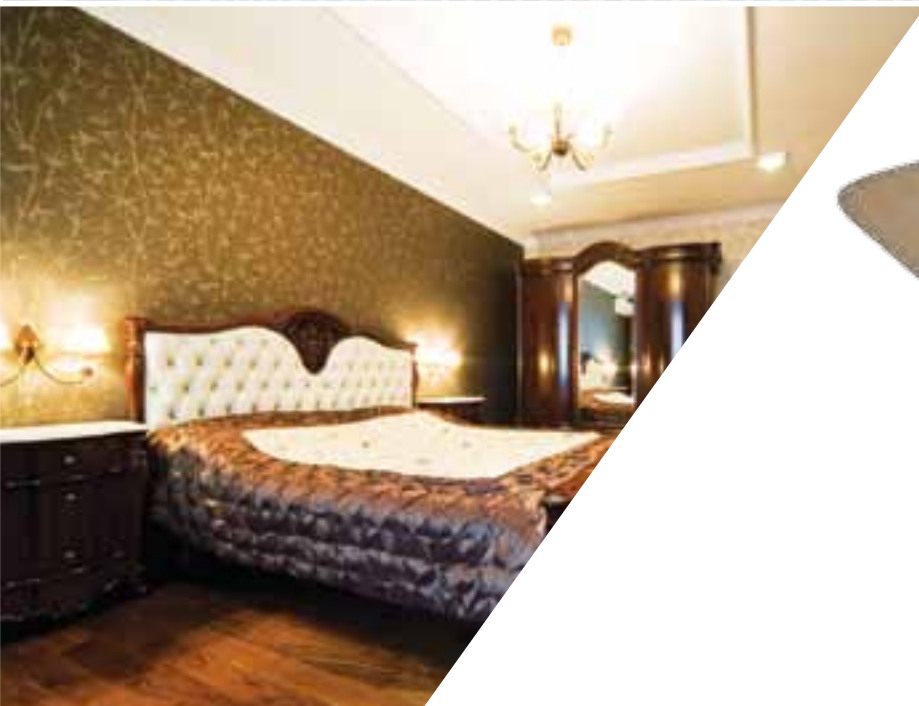
Metallic paint finish | Superior air delivery | 4 blade innovative design fan  
Exotic blade trims and body ring | Sweep 1200 mm

Sweep (mm)	Power Input (Watts)	Speed (RPM)	Air Delivery (CMM)
1200	72	350	230



Pearl White-Silver

ceiling fans - decorative



NEW



Gold Mist Pearl Brown



Pearl White Ocean Blue



# SPARTZ

Contemporary elegant design | Optimum air delivery even at low voltage  
Available in stunning color combinations | Sweep 1200 mm

Sweep (mm)	Voltage	Power Input (Watts)	Speed (RPM)	Air Delivery (CMM)
1200	230	74	400	238
	180	55	315	200

ceiling fans - decorative



Lavender Mist Silver



LEGANZA

Metallic paint finish | High performance even at low voltage | Superior air delivery  
Innovative designer fan blade | Exotic blade trims and body ring | Sweep 1200 mm

Sweep (mm)	Voltage	Power Input (Watts)	Speed (RPM)	Air Delivery (CMM)
1200	230	74	400	238
	180	55	315	200



Pearl White-Silver



Mist Honey



Bronze-Gold

ceiling fans - decorative



Pearl Ivory Wood



Pearl White Wood

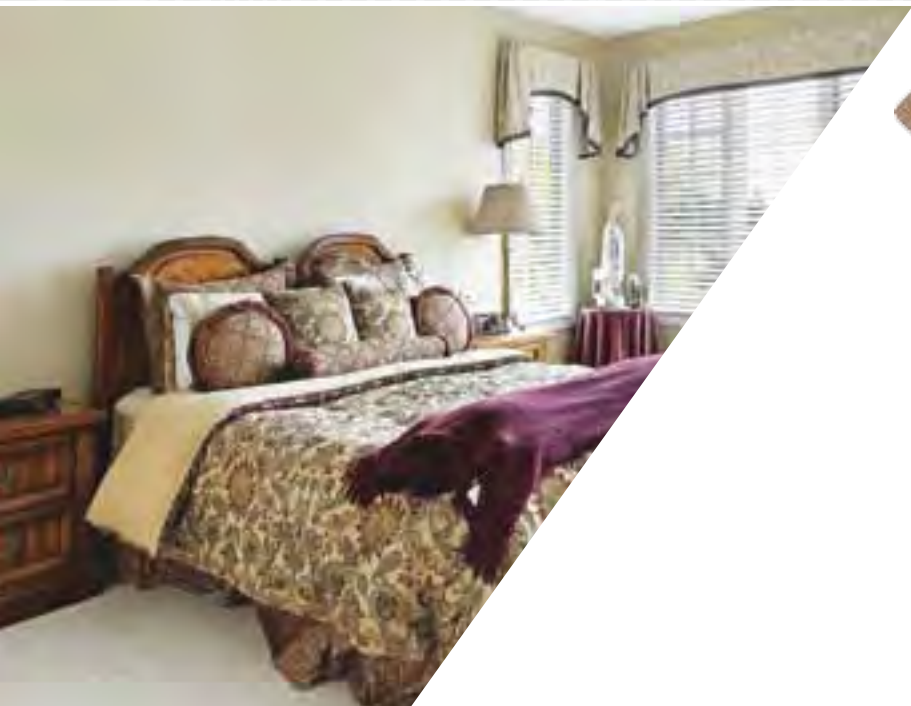


# A T I L L A

High performance motor | Exotic rich looks with modern styling  
High performance even at low voltage | Sweep 1200 mm

Sweep (mm)	Voltage	Power Input (Watts)	Speed (RPM)	Air Delivery (CMM)
1200	230	74	400	238
	180	55	345	200

ceiling fans - decorative



NEW



Pearl Brown Gold



J O Y

Metallic paint finish | Contemporary elegant design | Exotic rich looks with modern styling  
High performance even at low voltage | Sweep 1200 mm

Sweep (mm)	Voltage	Power Input (Watts)	Speed (RPM)	Air Delivery (CMM)
1200	230	74	400	238
	180	55	315	200



Pearl Ivory Pearl Brown



Silver Blue

ceiling fans - decorative



Brown-Beige



Ivory-Jade



Silver-Blue



Ivory-Brown

FUSION - 2

Unique conical shape design – motor, body and canopy | Decorative ring and canopy with special matte paint finish  
Wider blade for higher air delivery | Available in 900 mm, 1200 mm & 1400 mm sweeps

Sweep (mm)	Power Input (Watts)	Speed (RPM)	Air Delivery (CMM)
1400	80	300	270
1200	72	350	225
900	60	420	170

ceiling fans - decorative



Gold Mist-Copper

N I C O L A

Metallic paint finish | Contemporary elegant design | Available in stunning color combinations  
Decorative trims on motor cover & blades | Available in Sweep 600 mm, 900 mm & 1200 mm sweeps

Sweep (mm)	Power Input (Watts)	Speed (RPM)	Air Delivery (CMM)
600	62	880	120
900	65	420	170
1050	70	400	186
1200	72	350	225
1400	78	280	250



Pearl Ivory-Gold



Pearl White Silver



Bronze-Copper



ceiling fans - decorative



Mist Honey



Pearl Ivory - Bronze



Pearl Brown - Silver



Lavender Mist Silver



AREOLE

Metallic paint finish | Motor with decorative ring  
High performance even at low voltage | Sweep 1200 mm

Sweep (mm)	Voltage	Power Input (Watts)	Speed (RPM)	Air Delivery (CMM)
1200	230	74	400	238
	180	55	345	200

ceiling fans - decorative



Beige-Brown



Oasis Green  
1200 mm sweeps



Wine Red  
1200 mm sweeps



Pearl Ivory-Gold 600, 900, 1050,  
1200 & 1400 mm sweeps



Pearl White-Silver 600, 900, 1050,  
1200 & 1400 mm sweeps



Silver Blue  
600, 900 & 1200 mm sweeps

F U S I O N

Metallic paint finish | Decorative trims on motor cover, canopy & blades  
Optimum performance even at low voltage | Double ball bearings

Sweep (mm)	Power Input (Watts)	Speed (RPM)	Air Delivery (CMM)
600	62	880	120
900	60	420	170
1050	62	400	190
1200	72	350	225
1400	80	300	270

ceiling fans - decorative



Pearl Ivory



Gold Mist



Pearl White Silver



Ocean Blue



F U R I A

Metallic paint finish | High performance even at low voltage  
Aesthetic decoratives on motor, canopy & blades | Available in contemporary metallic shades | Sweep 1200 mm

Sweep (mm)	Voltage	Power Input (Watts)	Speed (RPM)	Air Delivery (CMM)
1200	230	74	400	238
	180	55	345	200

ceiling fans - decorative



Ocean Blue-Silver



FESTIVA

Metallic paint finish | High performance even at low voltage  
Motor with decorative ring | Decorative trims on blades & canopy | Sweep 1200 mm

Sweep (mm)	Voltage	Power Input (Watts)	Speed (RPM)	Air Delivery (CMM)
1200	230	74	400	238
	180	55	345	200



Pearl Ivory-Gold



Pearl Copper-Gold



Pearl White-Silver



Lavender Mist-Silver

ceiling fans - decorative



NEW



Pearl Ivory Brown



Elegant White Silver



# A T R I A

Exotic rich looks with modern styling | Optimum air delivery even at low voltage  
Available in stunning color combinations | Sweep 1200 mm

Sweep (mm)	Voltage	Power Input (Watts)	Speed (RPM)	Air Delivery (CMM)
1200	230	74	400	238
	180	55	345	200

ceiling fans - decorative



Sparkle Brown



SS 390 DECO

Decorative trims on blades & canopy | High performance even at low voltage  
Wider tip blades for effective air circulation | High speed fan | Sweep available 1200 mm

Sweep (mm)	Voltage	Power Input (Watts)	Speed (RPM)	Air Delivery (CMM)
1200	230	74	400	238
	180	55	345	200

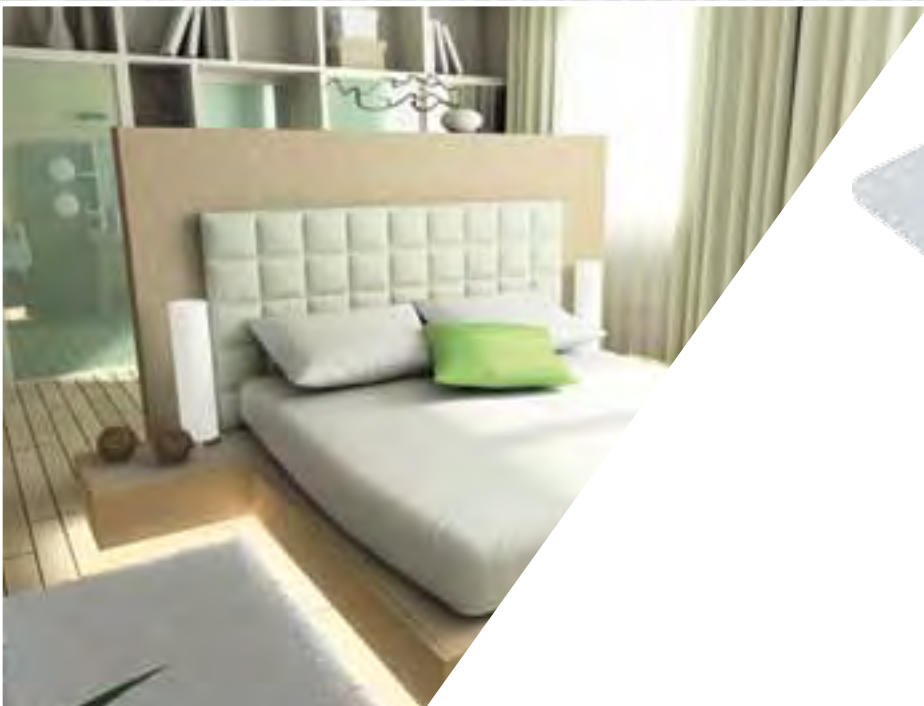


Pearl Copper



Pearl Ivory-Gold

ceiling fans - decorative



Silver Blue

## VOGUE PLUS

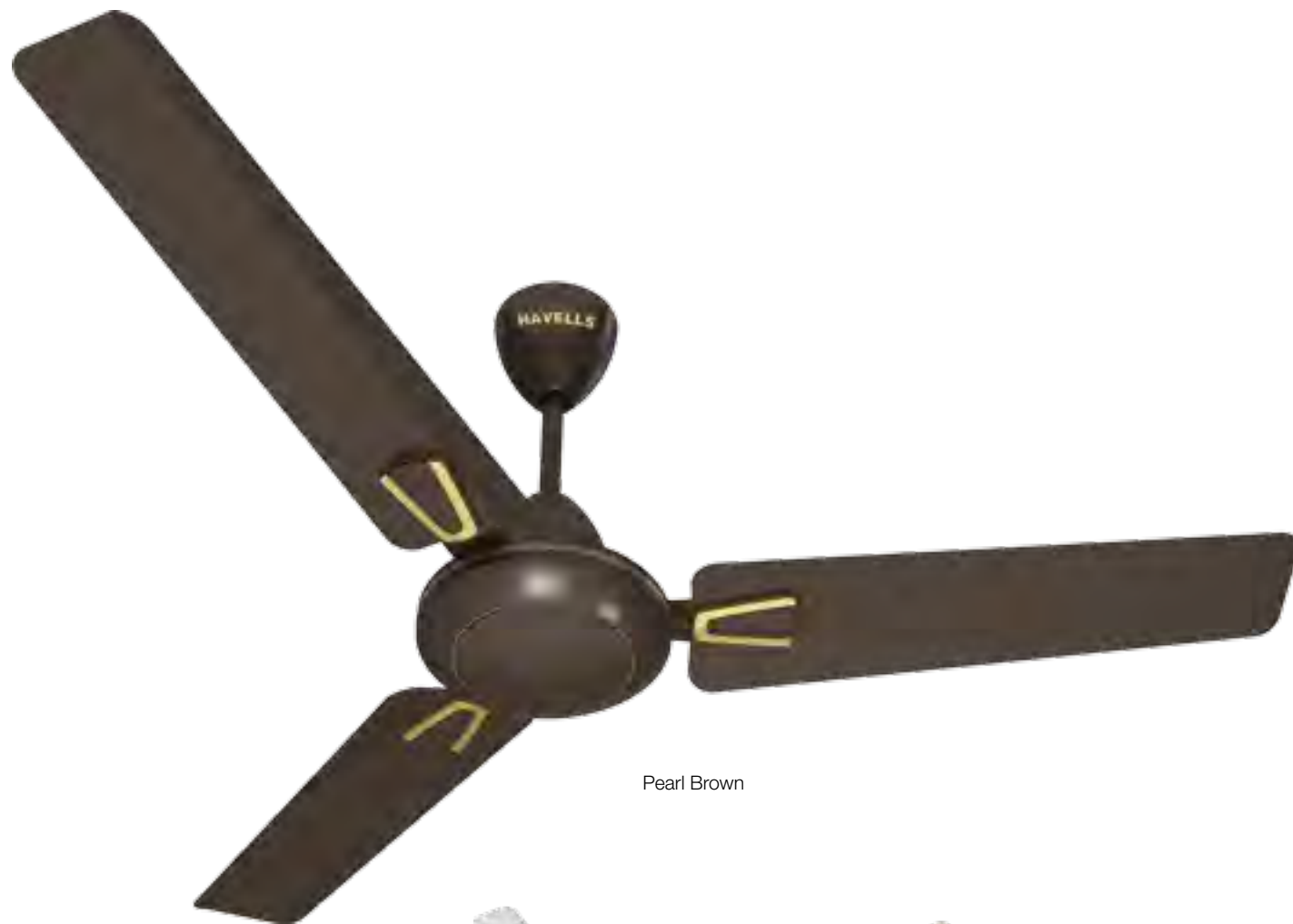
High Performance motor | Exotic rich looks with modern styling  
Optimum air delivery even at low voltage | Sweep 1200 mm

Sweep (mm)	Power Input (Watts)	Speed (RPM)	Air Delivery (CMM)
1200	75	400	230



Ivory Pearl Brown

ceiling fans - decorative



Pearl Brown

## VOGUE

High Performance motor | Exotic rich looks with modern styling  
Optimum air delivery even at low voltage | Sweep 1200 mm

Sweep (mm)	Power Input (Watts)	Speed (RPM)	Air Delivery (CMM)
1200	75	400	230



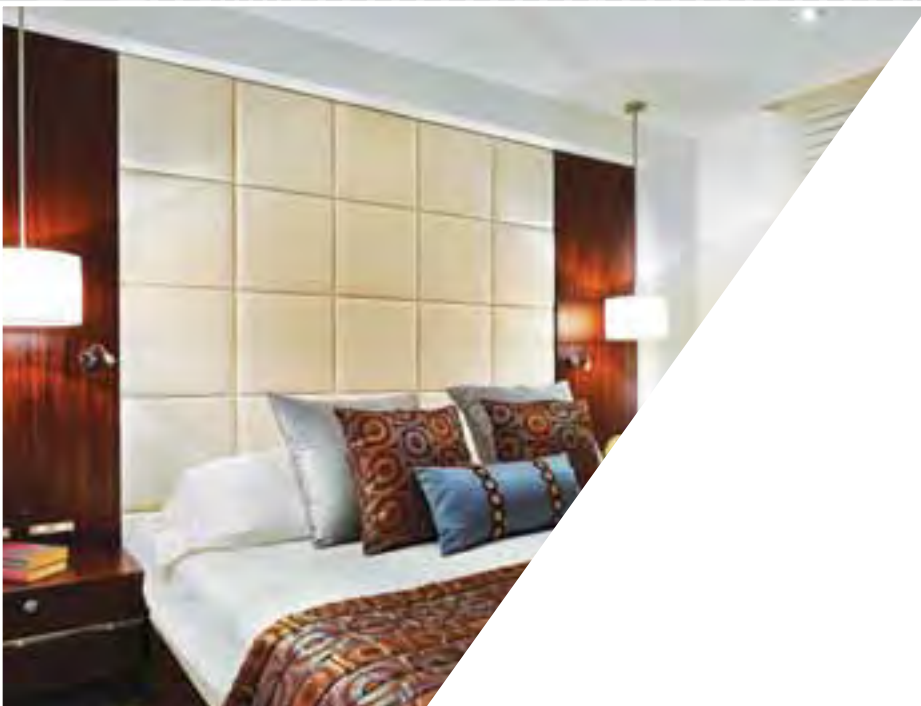
Pearl White Silver



Pearl Ivory



ceiling fans - decorative



Sparkle Brown



Pearl Brown



Pearl Ivory-Gold



Pearl White

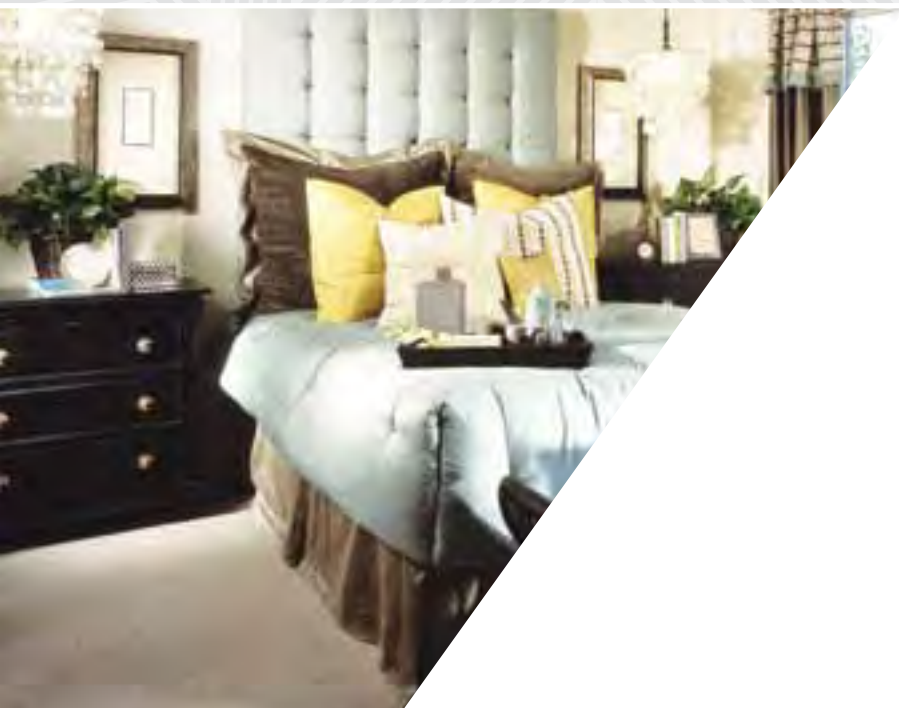


## SS - 390 METALLIC

Three coat metallic paint system to enrich the gloss | Wider tip blades for effective air circulation  
High performance even at low voltage | Available in 900, 1050, 1200 & 1400 mm

Sweep (mm)	Voltage	Power Input (Watts)	Speed (RPM)	Air Delivery (CMM)
600	230	60	880	120
900	230	60	420	170
1050	230	62	400	190
1200	230	74	400	238
	180	55	315	200
1400	230	80	300	270

ceiling fans - decorative



Brown

## SPARK DECO

New design trim & decorative canopy set  
High efficiency motor with double ball bearings | Sweep 1200 mm

Sweep (mm)	Power Input (Watts)	Speed (RPM)	Air Delivery (CMM)
1200	72	350	225



White



Ivory

ceiling fans - energy saving



Beige-Brown



Pearl Ivory-Gold

## FUSION - ES

Sweep (mm)	Power Input (Watts)	Speed (RPM)	Air Delivery (CMM)	Service Value (CMM/W)
1200	52	350	215	4.15

Parameters	Fusion-ES 5* Fans	Ordinary
Rated Wattage	52W <sup>#</sup>	75W <sup>#</sup>
Energy Consumption @ 16 hrs./day	832Wh	1200Wh
Total unit of Electricity/Month	25 units	36 units
Cost of Electricity/Month @ Rs. 5/- unit**	Rs.125.00	Rs. 180.00



\* Actual saving depends on fan usage & cost of electricity  
 # Data pertains to 1200 mm sweep. Wattage may vary ± 5%  
 \*\* May vary from state to state

ceiling fans - energy saving



Brown

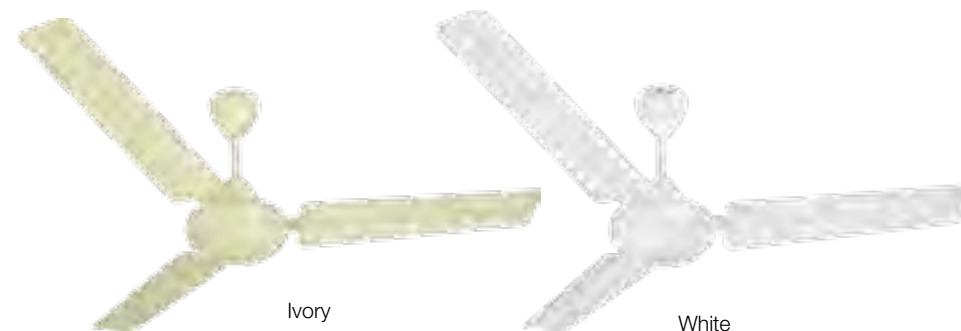
ES - 50

Sweep (mm)	Power Input (Watts)	Speed (RPM)	Air Delivery (CMM)	Service Value (CMM/W)
1200	50	350	215	4.30

Parameters	ES-50 5* Fans	Ordinary Fans
Rated Wattage	50W#	75W
Energy Consumption @ 16 hrs./day	800Wh	1200Wh
Total unit of Electricity/Month	24 units	36 units
Cost of Electricity/Month @ Rs. 5/- unit**	Rs.120.00	Rs. 180.00



\* Actual saving depends on fan usage & cost of electricity  
# Data pertains to 1200 mm sweep. Wattage may vary ± 5%  
\*\* May vary from state to state



Ivory

White

ceiling fans - energy saving



Brown

ES - 50 PREMIUM

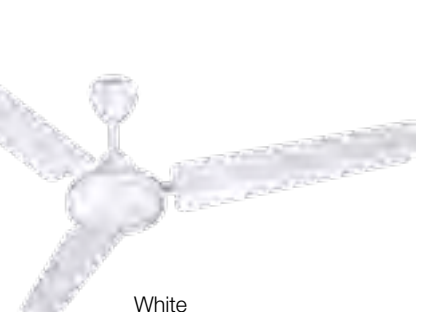


Sweep (mm)	Power Input (Watts)	Speed (RPM)	Air Delivery (CMM)	Service Value (CMM/W)
1200	50	350	215	4.30

Parameters	ES-50 Premium Fans	Ordinary Fans
Rated Wattage	50W <sup>#</sup>	75W
Energy Consumption @ 16 hrs./day	800Wh	1200Wh
Total unit of Electricity/Month	24 units	36 units
Cost of Electricity/Month @ Rs. 5/- unit**	Rs.120.00	Rs. 180.00



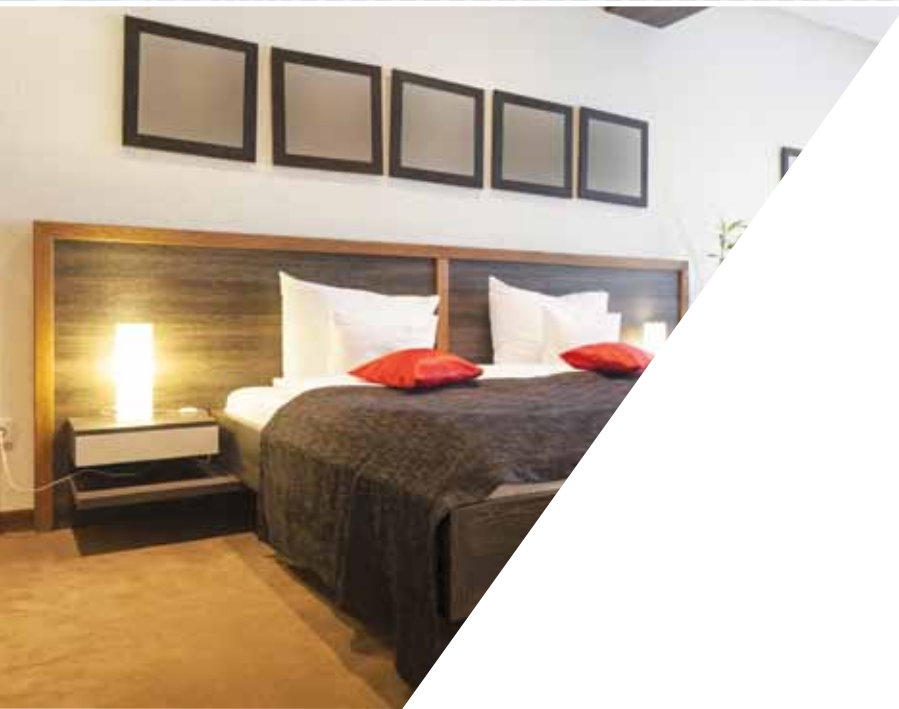
Ivory



White

\* Actual saving depends on fan usage & cost of electricity  
 # Data pertains to 1200 mm sweep. Wattage may vary ±5%  
 \*\* May vary from state to state

ceiling fans - energy saving

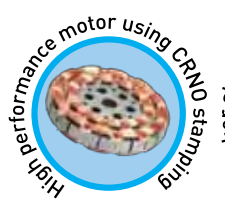


Ivory

ES - 40

Sweep (mm)	Power Input (Watts)	Speed (RPM)	Air Delivery (CMM)	Service Value (CMM/W)
1200	40	300	210	5.25

Parameters	ES-40	Ordinary Fans
Rated Wattage	40W#	75W
Energy Consumption @ 16 hrs./day	640 Wh	1200 Wh
Total unit of Electricity/Month	19 units	36 units
Cost of Electricity/Month @ Rs. 5/- unit**	Rs. 95.00	Rs. 180.00



Brown



White

\*Calculation based on average usage & cost of electricity for 1200 sweep.  
# Wattage may vary upto 5%  
\*\* May vary from state to state

ceiling fans - regular



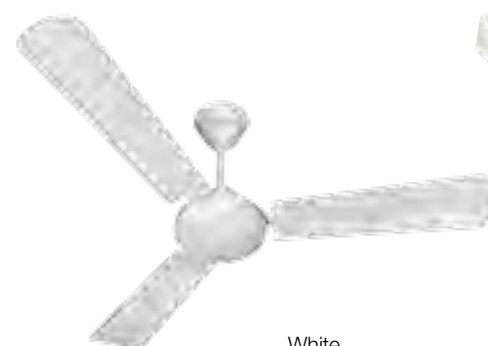
Brown



SS - 390

High performance even at low voltage | Wider tip blades for effective air circulation  
Excellent & long lasting paint finish

Sweep (mm)	Voltage	Power Input (Watts)	Speed (RPM)	Air Delivery (CMM)
600	230	60	880	120
900	230	60	420	170
1050	230	62	400	190
1200	230	74	400	238
	180	55	345	200
1400	230	80	300	270

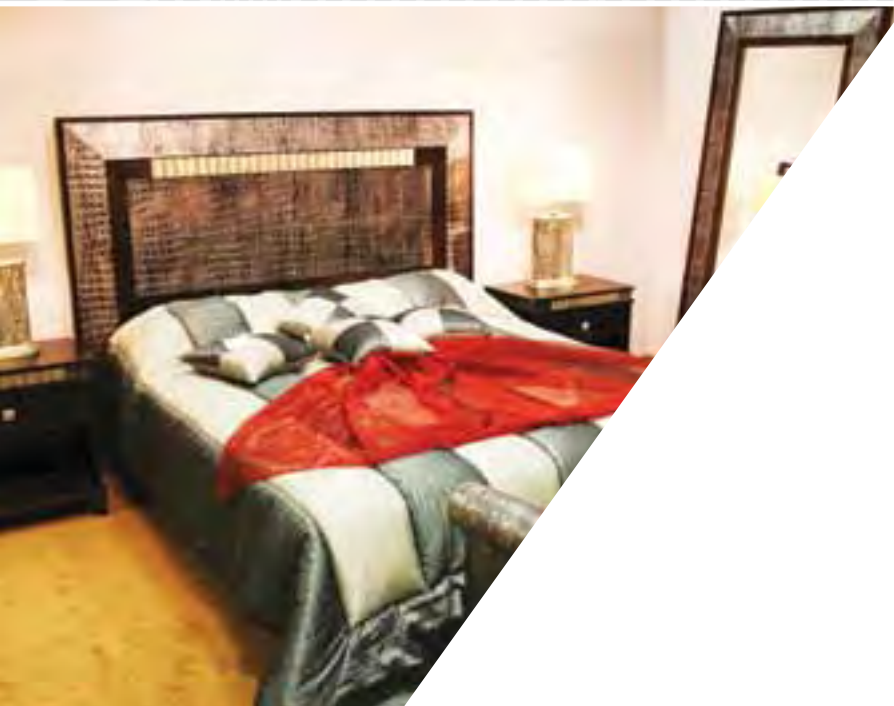


White



Bianco

ceiling fans - regular

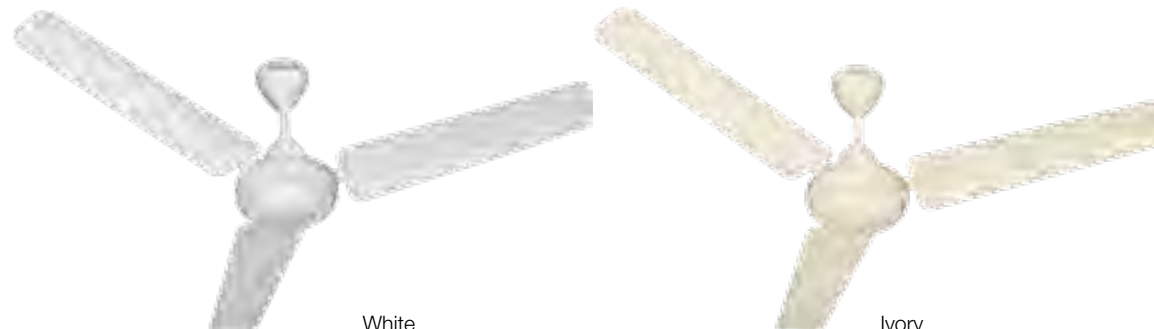


Brown

## VELOCITY

Optimum performance even at low voltage | Double ball bearings  
Excellent & long lasting paint finish

Sweep (mm)	Power Input (Watts)	Speed (RPM)	Air Delivery (CMM)
600	62	880	120
900	60	420	170
1050	62	400	190
1200	72	350	225
1400	80	300	270

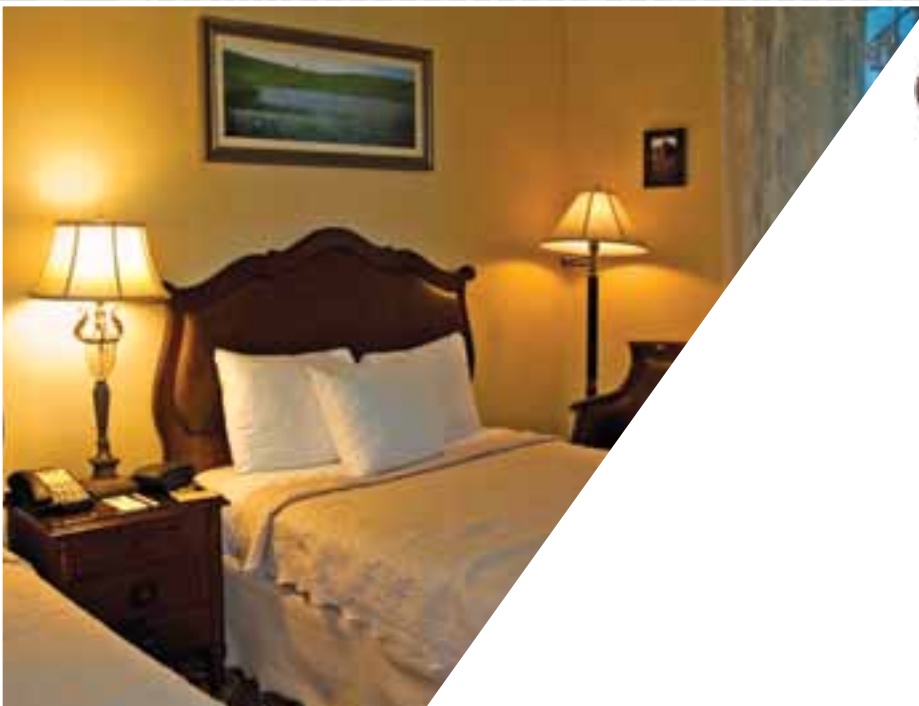


White

Ivory



ceiling fans - regular



Brown

## SPARK HS

Optimum performance even at low voltage | Double ball bearings  
Excellent & long lasting paint finish | Sweep 1200 mm

Sweep (mm)	Power Input (Watts)	Speed (RPM)	Air Delivery (CMM)
1200	75	400	230



Ivory



White

ceiling fans - regular



Brown

## VELOCITY - HS

High speed fan | Aluminium die coated covers and blades  
Sweep 1200 mm

Sweep (mm)	Power Input (Watts)	Speed (RPM)	Air Delivery (CMM)
1200	75	400	230



White

Ivory

ceiling fans - regular



Brown

## P A C E R

High speed fan | Double ball bearings  
Excellent & long lasting paint finish | Available in 900, 1050, 1200 & 1400 mm

Sweep (mm)	Power Input (Watts)	Speed (RPM)	Air Delivery (CMM)
900	60	420	170
1050	65	410	185
1200	75	400	230
1400	80	300	230



Ivory



White

ceiling fans - regular



Brown



Ivory

White

## XP 390 PLUS

High speed fan | Double ball bearings  
Excellent & long lasting paint finish

Sweep (mm)	Power Input (Watts)	Speed (RPM)	Air Delivery (CMM)
1200	75	400	230



ceiling fans - hi-speed



N I C O L A

- 600 mm



S S 3 9 0

- Brown
- 600 mm sweeps with 800 RPM
- Also available in White & Bianco



S P E E D S T E R

- Brown
- 600 & 750 mm sweeps
- Available in White & Brown



F U S I O N

- Silver Blue
- 600 mm sweep with 800 RPM
- Also available in Beige Brown, Pearl Ivory & Pearl White Silver



V E L O C I T Y

- Brown
- 600 mm sweeps with 880 RPM
- Also available in White & Ivory

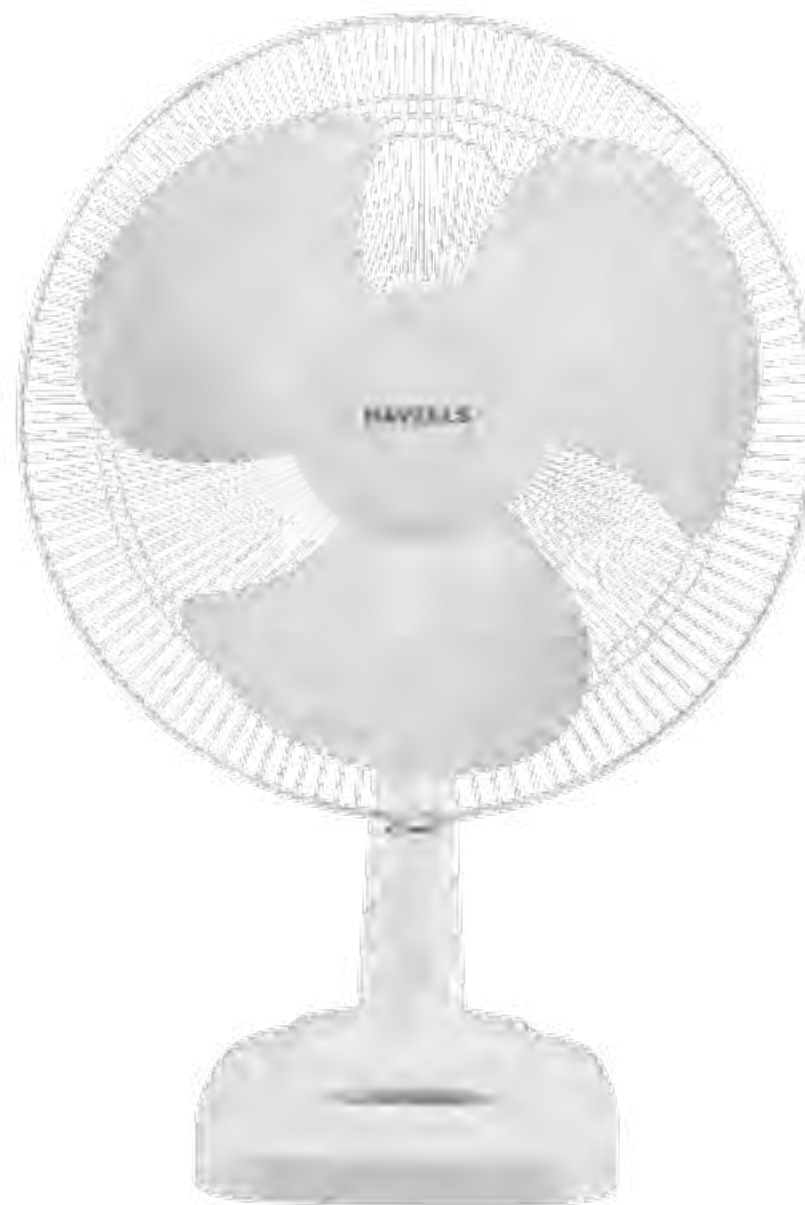
Product	Sweep (mm)	Speed (RPM)	Air Delivery (CMM)
Speedster 4 blade	600 mm	855	110
	750 mm	800	150
Velocity/Fusion/Nicola/SS 390	600 mm	830	110



portable  
table fans



portable fans - table



## VELOCITY NEO-HS

High performance motor for better air delivery | Jerk free oscillation & smooth running  
Superior low voltage performance

Sweep (mm)	Power Input (Watts)	Speed (RPM)	Air Delivery (CMM)
400	110	2000	95



portable fans - table



## VELOCITY NEO

High performance motor for better air delivery | Jerk free oscillation & smooth running  
Superior low voltage performance | Available in 4 colours

Sweep (mm)	Power Input (Watts)	Speed (RPM)	Air Delivery (CMM)
400	50	1360	72



portable fans - table



## SWING ZX

Jerk free oscillation | Available in 3 attractive colour combinations  
Taller to give enhanced air speed and aesthetic appeal | Aerodynamically designed blades

Sweep (mm)	Power Input (Watts)	Speed (RPM)	Air Delivery (CMM)
400	50	1360	72

portable fans - table



## SWING LX

Jerk free oscillation | 120 ribs guard | Pivot arrangement for tilting & oscillation  
Aerodynamically designed & balanced PP blades | Available in 5 attractive colour combinations

Sweep (mm)	Power Input (Watts)	Speed (RPM)	Air Delivery (CMM)
400	50	1360	72





portable  
wall mounting fans



portable fans - wall mounting

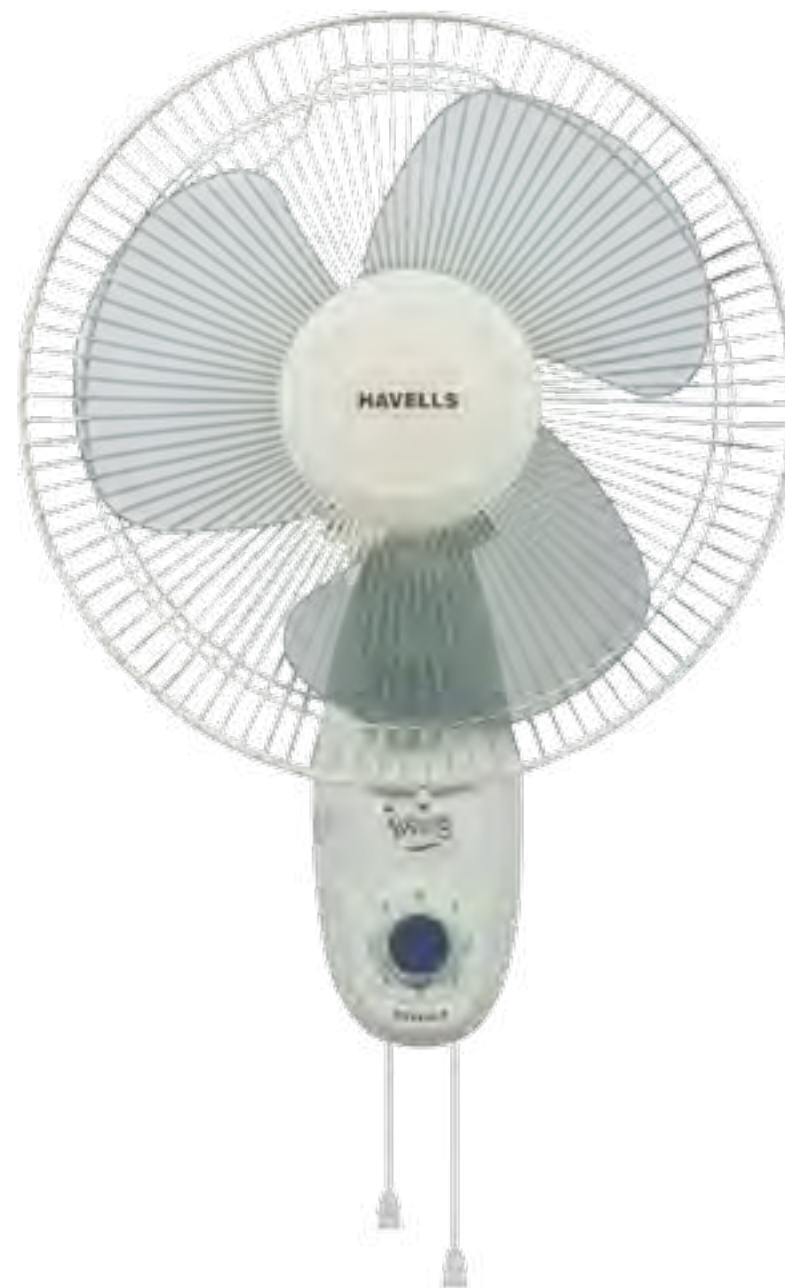


## D ' Z I R E

Elegantly designed fan base in round shape | 5 leaf transparent AS blade  
Stylish contemporary look | Pull cord control for speed & oscillation

Sweep (mm)	Power Input (Watts)	Speed (RPM)	Air Delivery (CMM)
300	50	1360	65

portable fans - wall mounting



## S W I N G

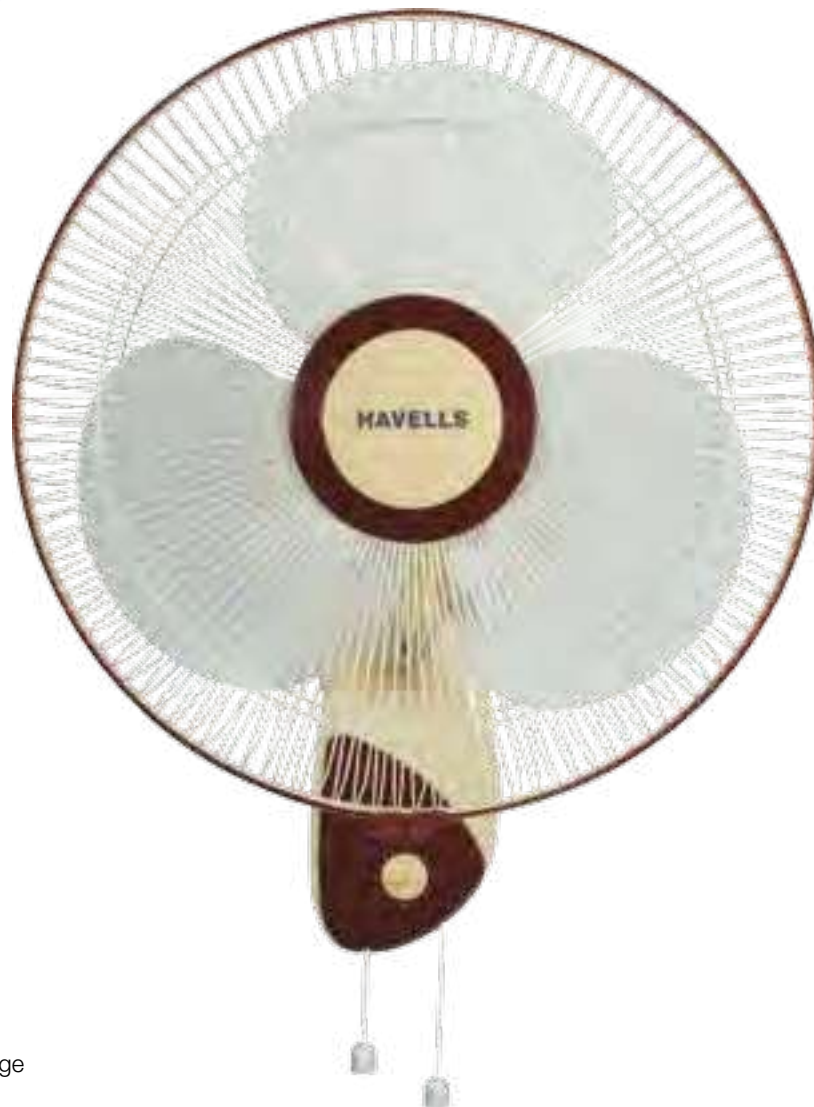
Elegantly designed fan base | 120 ribs guard  
Pull cord control for speed & oscillation On-Off | Aerodynamically designed & balanced blades

Sweep (mm)	Power Input (Watts)	Speed (RPM)	Air Delivery (CMM)
300	45	1360	55

portable fans - wall mounting



NEW



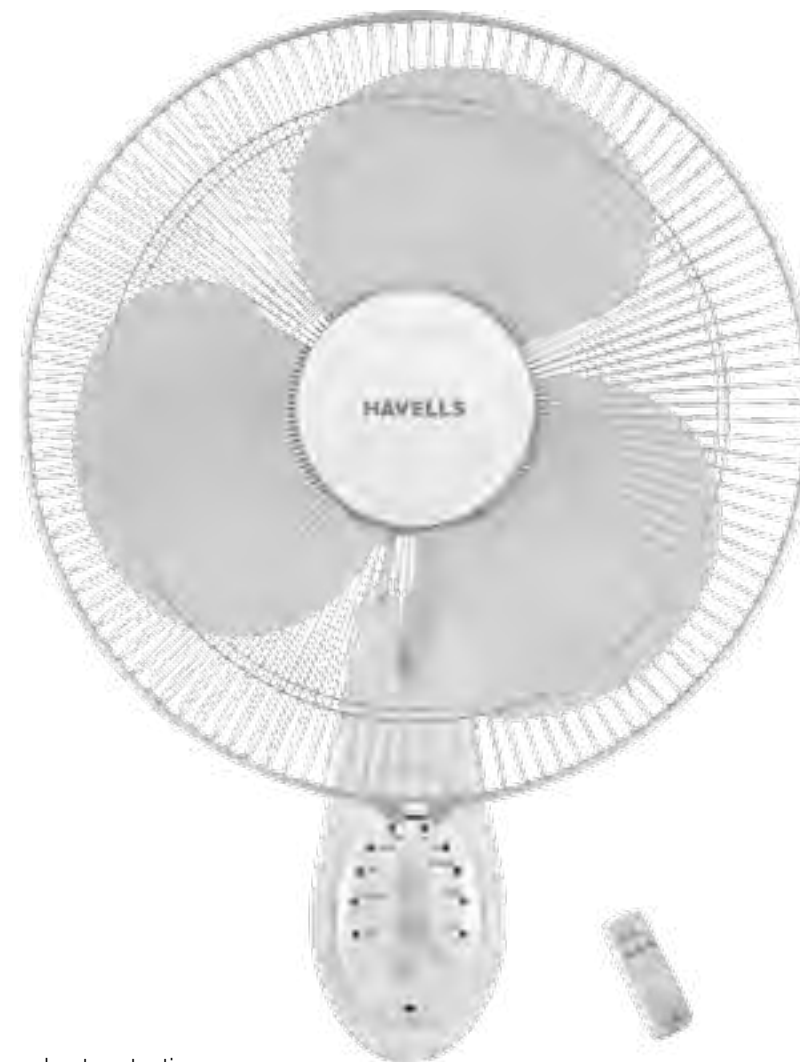
## S W A N K Y

Modish looks superb performance | Superior air delivery even at low voltage  
Available in two attractive color combinations

Sweep (mm)	Power Input (Watts)	Speed (RPM)	Air Delivery (CMM)
400	50	1360	72



portable fans - wall mounting



## PLATINA REMOTE

Jerk free oscillation fitted with synchronous motor | Fan with built-in I.R. remote control | High performance motor with over-heat protection  
World class styling & finish | Facility to control wind & nature model | Aerodynamically designed balanced AS blades

Sweep (mm)	Power Input (Watts)	Speed (RPM)	Air Delivery (CMM)
400	50	1360	72

portable fans - wall mounting



## S W I N G

Elegantly designed fan base | 120 ribs guard  
Pull cord control for speed & oscillation On-Off | Aerodynamically designed & balanced blades

Sweep (mm)	Power Input (Watts)	Speed (RPM)	Air Delivery (CMM)
400	50	1350	72

portable fans - wall mounting



## PLATINA

High performance motor for better air delivery | Jerk free oscillation & smooth running  
Aerodynamically designed balanced heavy duty PP blades | Superior low voltage performance

Sweep (mm)	Power Input (Watts)	Speed (RPM)	Air Delivery (CMM)
400	50	1360	72

portable fans - wall mounting



## D ' Z I R E

Elegantly designed fan base in round shape | Stylish contemporary look  
Pull cord control for speed & oscillation

Sweep (mm)	Power Input (Watts)	Speed (RPM)	Air Delivery (CMM)
400	50	1360	72

portable fans - wall mounting



NEW



## SWING 300 HI-SPEED

Elegantly designed fan base | High speed motor for higher air delivery  
Pull cord control for speed & oscillation On-Off | Aerodynamically designed & balanced blades

Sweep (mm)	Power Input (Watts)	Speed (RPM)	Air Delivery (CMM)
300	115	2350	70

portable fans - wall mounting



## D ' Z I R E HI-SPEED

High Air Delivery | Stylish contemporary look | Pull cord control for speed & oscillation  
Powerfull Motor with Thermal overload protection

Sweep (mm)	Power Input (Watts)	Speed (RPM)	Air Delivery (CMM)
300	110	2100	95

portable fans - wall mounting

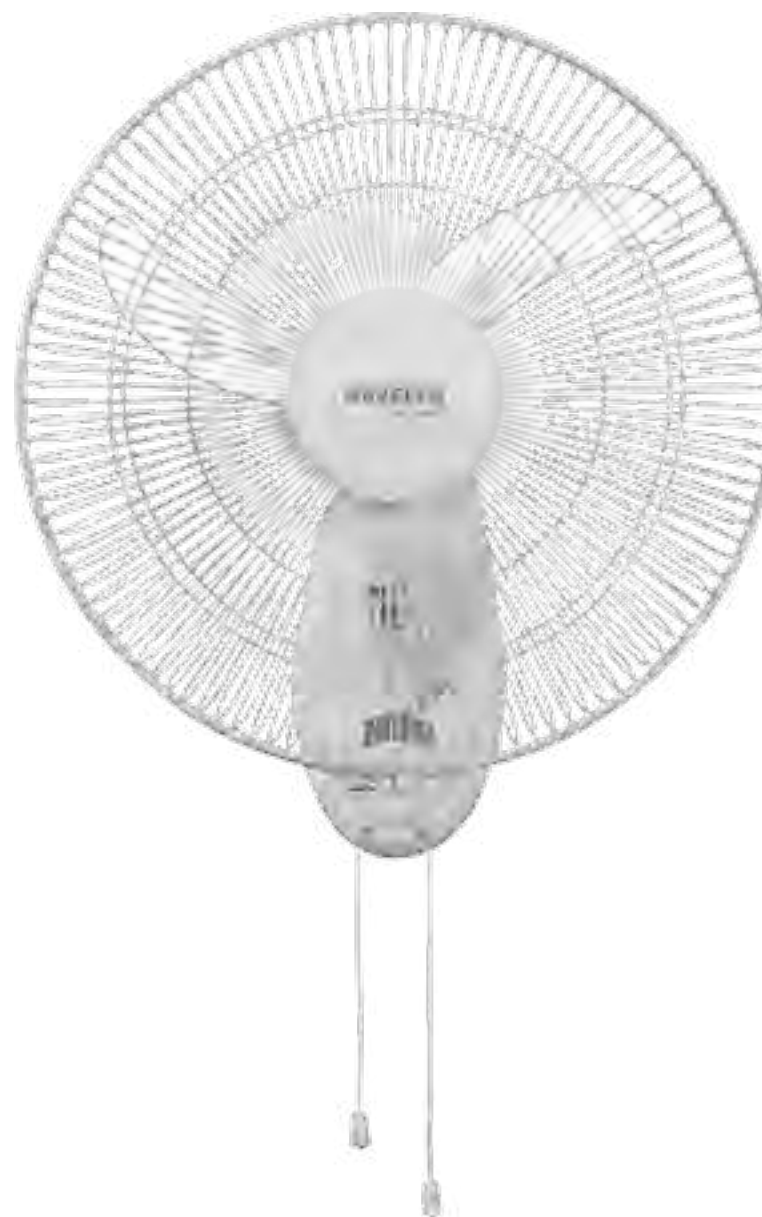


## PLATINA HI-SPEED

Jerk free oscillation & smooth running | High performance high speed motor for higher air delivery  
Superior low voltage performance | Aerodynamically designed balanced heavy duty PP blade

Sweep (mm)	Power Input (Watts)	Speed (RPM)	Air Delivery (CMM)
400	110	2000	95

portable fans - wall mounting



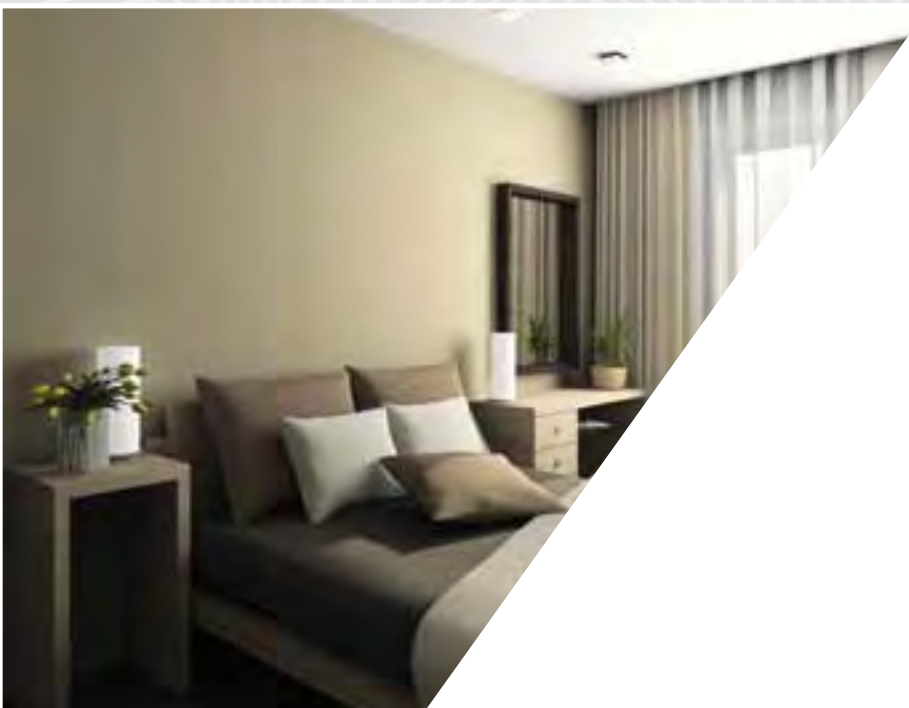
## AIRBOLL HI-SPEED

High performance motor for better air delivery | Jerk free oscillation & smooth running  
Aerodynamically designed balanced propeller type blade | Superior low voltage performance

Sweep (mm)	Power Input (Watts)	Speed (RPM)	Air Delivery (CMM)
450	110	1850	100



portable fans - wall mounting



### V3 WALL FAN

Sturdy & heavy duty aluminium blade for higher air delivery | Sleek & stylish design  
120 spokes nickel chrome plated guard | Smooth oscillation

Sweep (mm)	Power Input (Watts)	Speed (RPM)	Air Delivery (CMM)
450	100	1400	110



portable  
pedestal fans



portable fans - pedestal



## TRENDY

Available in attractive colour combination | Elegantly designed switch box  
Higher air delivery

Sweep (mm)	Power Input (Watts)	Speed (RPM)	Air Delivery (CMM)
400	50	1360	72

portable fans - pedestal



## S W I N G

Jerk free oscillation | Elegantly designed switch box  
Superior low voltage performance

Sweep (mm)	Power Input (Watts)	Speed (RPM)	Air Delivery (CMM)
400	50	1350	72

portable fans - pedestal



## SPRINT LED

Strong motor for better air delivery | Smooth oscillation  
Superior low voltage performance | Heavy base for stability | LED indicator lights

Sweep (mm)	Power Input (Watts)	Speed (RPM)	Air Delivery (CMM)
400	50	1360	72

portable fans - pedestal



## SPRINT LED REMOTE

Strong motor for better air delivery | Unique display panel with oscillation control  
Remote controlled operations with LED indicators | Superior low voltage performance

Sweep (mm)	Power Input (Watts)	Speed (RPM)	Air Delivery (CMM)
400	50	1360	72

portable fans - pedestal



## SPRINT - 18

Strong motor for better air delivery | Smooth oscillation  
Superior low voltage performance | Heavy base for stability

Sweep (mm)	Power Input (Watts)	Speed (RPM)	Air Delivery (CMM)
450	60	1350	80



portable fans - pedestal



## SPRINT 16 HI-SPEED

Strong motor for better air delivery | Smooth oscillation  
Superior low voltage performance | Heavy base for stability

Sweep (mm)	Power Input (Watts)	Speed (RPM)	Air Delivery (CMM)
400	110	2100	95

portable fans - pedestal

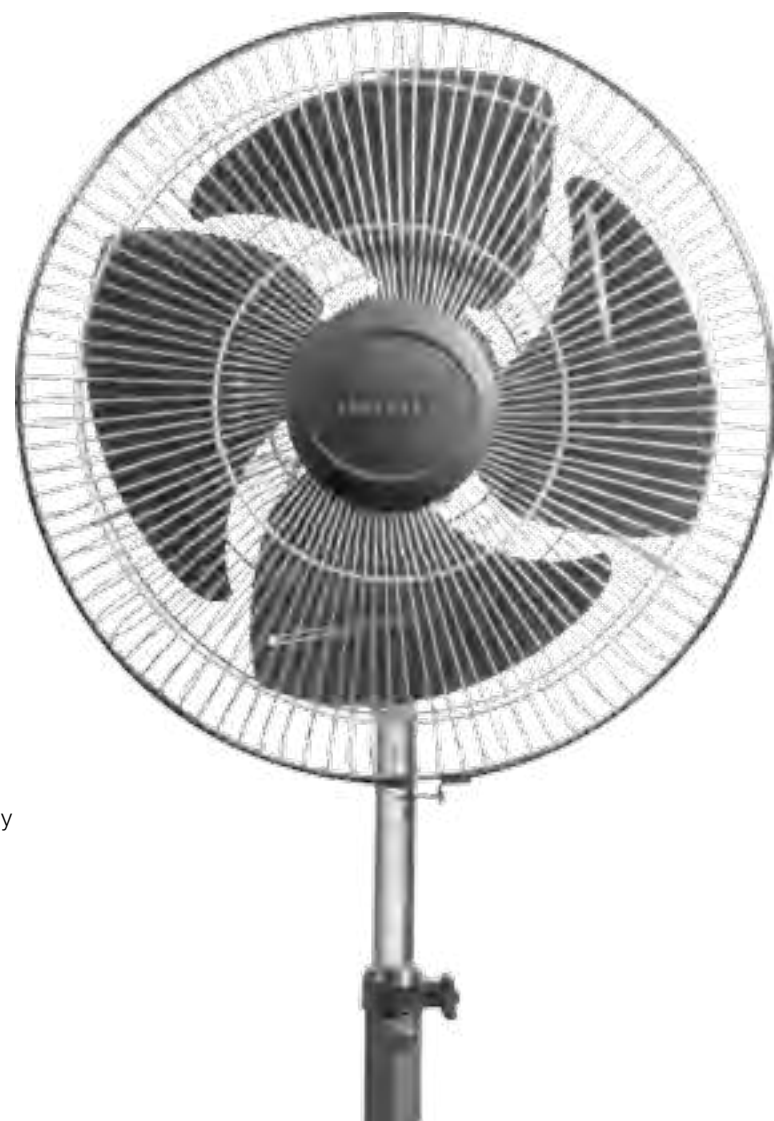


## SPRINT - 18 HI-SPEED

Strong motor for better air delivery | Smooth oscillation  
Superior low voltage performance | Heavy base for stability

Sweep (mm)	Power Input (Watts)	Speed (RPM)	Air Delivery (CMM)
450	120	2000	100

portable fans - pedestal

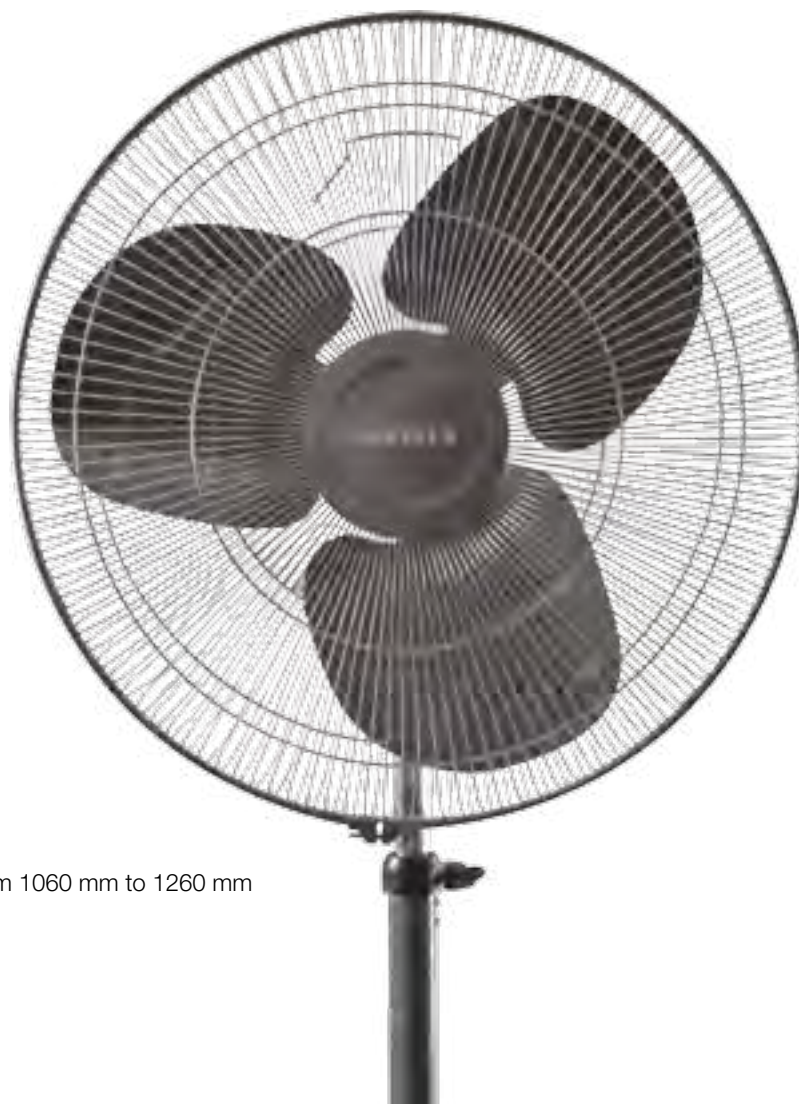


## WINDSTORM

Powerful energy efficient heavy duty motor | Unique aerodynamically designed 4 leaf metal blade for excellent air thrust  
Telescopic height adjustment from 1060 mm to 1225 mm  
Three speed control | Attractive bi-colour metallic finish

Sweep (mm)	Power Input (Watts)	Speed (RPM)	Air Delivery (CMM)
450	155	1437	145

portable fans - pedestal



## WINDSTORM 500

Three speed control | Attractive bi-colour metallic finish  
Powerful energy efficient heavy duty motor | Telescopic height adjustment from 1060 mm to 1260 mm  
Unique aerodynamically designed 3 leaf metal blade for excellent air thrust

Sweep (mm)	Power Input (Watts)	Speed (RPM)	Air Delivery (CMM)
500	155	1394	140

portable fans - pedestal



V3

Strong motor for better air delivery | Smooth oscillation  
Aerodynamically designed rust proof aluminium blades  
Superior low voltage performance | Heavy base for stability

Sweep (mm)	Power Input (Watts)	Speed (RPM)	Air Delivery (CMM)
450	100	1400	110

portable fans - personal



Yellow Maroon



Black Grey

## BIRDIE

Powerful energy efficient 2 pole capacitor type motor to deliver strong air blast with nominal power consumption  
Aerodynamically designed 3 leaf ABS blade with aerofoil section for maximum air efficiency  
Unique Rocker design to allow 360° rotation of fan head both in horizontal & vertical plane  
Multi-use fan suitable for use as desk, wall or cabin/deck mounted application

Sweep (mm)	Power Input (Watts)	Speed (RPM)	Air Delivery (CMM)
230	40	2800	38

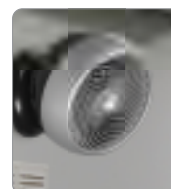
portable fans - personal



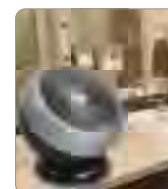
Red White



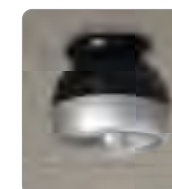
Black Grey



On wall



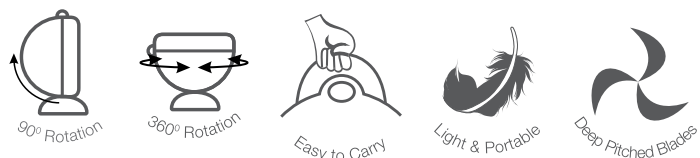
On Table



On Ceiling

I C O O L PERSONAL FAN

Two step speed control for any circulation needs  
 Unique multi-directional adjustment for desired wind flow  
 Unique propeller, deep pitched blades & power air through air guide



Sweep (mm)	Power Input (Watts)	Speed (RPM)	Air Delivery (CMM)
175	52	2200	40

portable fans - personal



## C I E R A CABIN FAN

300 mm cabin fan | Grill for protection | High speed motor for higher air delivery  
Ideal for mounting on low height ceiling and cabin

Sweep (mm)	Power Input (Watts)	Speed (RPM)	Air Delivery (CMM)
300	80	2400	75



portable fans - personal



## SWING GYRO

360 degree gyrosopic movement/adjustable wind direction | Grill for protection  
Ideal for mounting on low height ceiling | Aerodynamically designed balanced ABS blades

Sweep (mm)	Power Input (Watts)	Speed (RPM)	Air Delivery (CMM)
400	50	1350	72

In many areas within a building, mechanical ventilation, powered by fans, is a practical (and often a legal) requirement. The rate of ventilation, conveniently measured in cubic meter of air per hour must be sufficient to satisfy the following three requirements:

- a) Sufficient air movement throughout the room or building to prevent the formation of pockets of stale, stagnant air.
- b) Sufficient fresh air supply and foul air exhaust to limit the level of air pollution from all sources in the building, including humidity.
- c) Reduction of air temperature, within the limits set by the climate, by the removal of heat generated within the building or supplied by the sun.

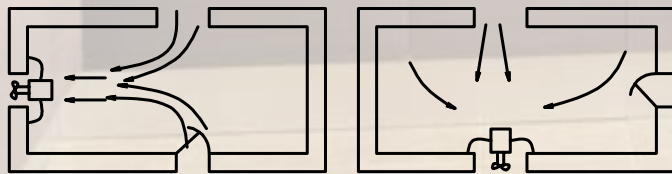
#### Ventilation Requirements

Air Change ratings - The simplest method of determining the ventilation rate required is to make use of the accumulated experience of the industry expressed in a table of "air changes rates". The volume in cubic metres (m<sup>3</sup>) of the space to be ventilated is estimated and multiplied by the number of air changes per hour to give the ventilation rate in m<sup>3</sup> per hour.

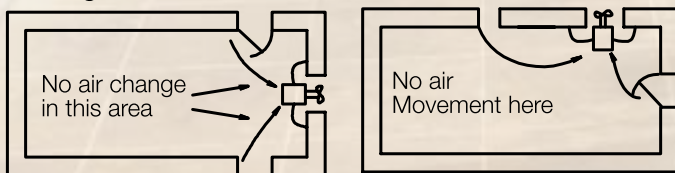
#### Installation

Havells Exhaust fans should be installed in such a way as to draw fresh air movement throughout the room or building to be ventilated so that it prevents formation of air pockets and the state air is totally extracted. It is recommended to mount the fan on a wall opposite the inlets and at highest possible level normally not less than 7' so that any smoke, steam or odour laden air, warmer than ambient temperature within the room and having tendency to arise, can be effectively exhausted. The exhaust fan should be installed at a higher level than ceiling fan blades, if both are located in same area. The sketch shows correct installation of exhaust fans.

Right



Wrong



ventilair  
exhaust fans



HAVELLS

domestic exhaust fans- plastic

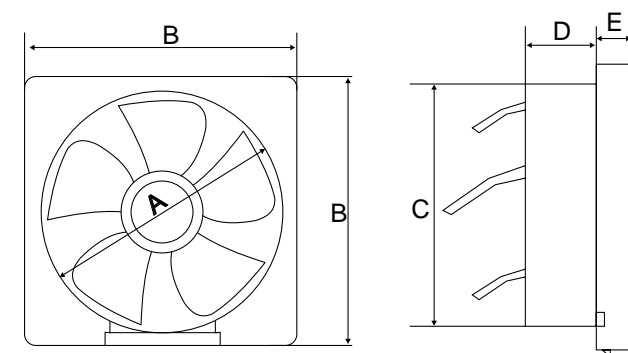


## VENTILAIR DX

Ideal for mounting on wood & glass

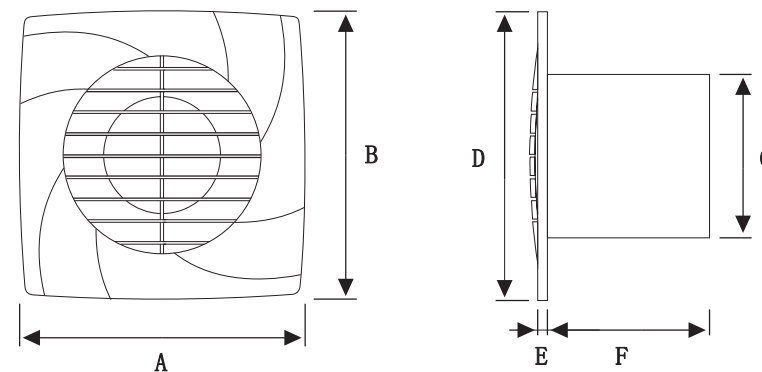
High quality engineering plastic, resistant to colour change with anti-static properties

Sweep (mm)	Power Input (Watts)	Speed (RPM)	Air Delivery (CMH)	Rated Voltage	Rated Frequency (Hz)	Noise Level (db)
150	22	1350	280	230	50	34
200	32	1350	520	230	50	42
250	35	1200	860	230	50	44



Sweep (mm)	A Dia	B.Sq	C.Sq	D	E
150 (6")	150	241	172	73	50
200 (8")	200	298	240	90	40
250 (10")	250	348	290	90	48
300 (12")	300	400	342	100	41

domestic exhaust fans- plastic



## VENTILAIR DXW NEO

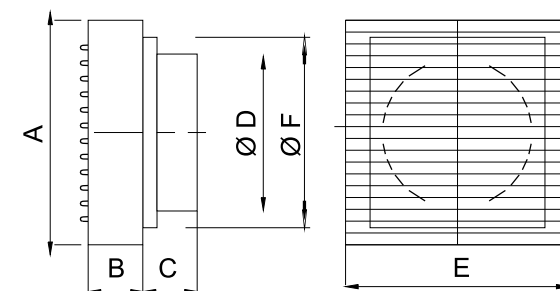
150 mm sweep | Easy installation on glass window & wood panels  
High quality engineering, plastic resistant to colour change with anti-static properties

Sweep (mm)	Power Input (Watts)	Speed (RPM)	Air Delivery (CMH)	Rated Voltage	Rated Frequency (Hz)	Noise Level (db)
150	25	2000	300	220-240	50	43

Sweep (mm)	A	B	C	D	E	F	G	H	J
100 (4")	150	130	97.5	140	6	110	-	-	103-105
150 (6")	200	208	145	208	8	118	-	-	150-154

All dimensions are in mm.

domestic exhaust fans- plastic



## VENTILAIR DXW

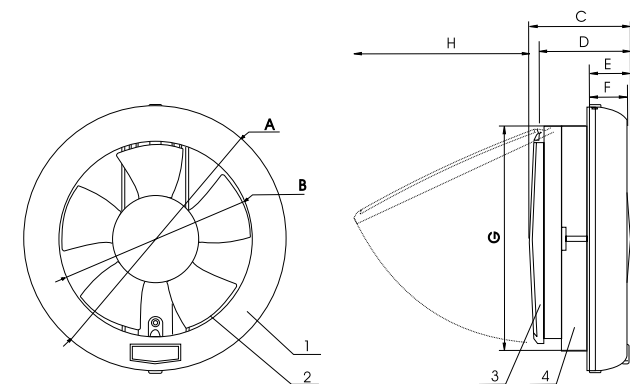
Ideal for mounting on glass window & wood panels  
High quality engineering plastic, resistant to colour change with anti-static properties

Sweep (mm)	Power Input (Watts)	Speed (RPM)	Air Delivery (CMH)	Rated Voltage	Rated Frequency (Hz)	Noise Level (db)
100	15	2400	100	220-240	50	40
150	25	1800	300	220-240	50	43

Model	Sweep (mm)	A	B	C	D	E	F	G	H	J
VA-DXW	100 (4")	149	35	54	97	149	110	-	-	113
VA-DXW	150 (6")	208	45	73	149	208	164	-	-	164
VA-DXWR	150 (6")	210	150	80	72	35	32	180	142	182-185

All dimensions are in mm.

domestic exhaust fans- plastic



1.Orifice      2.Blades      3.Shutter      4.Fan body

## VENTILAIR DXR

Back shutter & fan ON-Off operations are inter-locked through pull cord  
High quality engineering plastic, resistant to colour change with anti-static properties

Sweep (mm)	Power Input (Watts)	Speed (RPM)	Air Delivery (CMH)	Rated Voltage	Rated Frequency (Hz)	Noise Level (db)
150	19	1850	300	220-240	50	33

Model	Sweep (mm)	A	B	C	D	E	F	G	H
VA-DXR	150 (6")	210	150	80	72	35	32	180	142
VA-DXR	200 (8")	270	200	96	86	41	37	238	190

All dimensions are in mm.

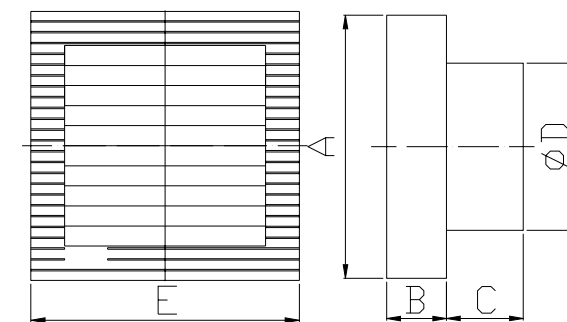
domestic exhaust fans- plastic



## VENTILAIR DX-WE

Suitable for window & wall mounted indoor installation | Electrically operated automated front shutter  
Modern design, fashionable & elegant look

Sweep (mm)	Power Input (Watts)	Speed (RPM)	Air Delivery (CMH)	Rated Voltage	Rated Frequency (Hz)	Noise Level (db)
150	31	2540	350	220-240	50	43



Sweep (mm)	A	B	C	D	E	F
150 (6")	208	52	73	149	228	278

All dimensions are in mm.



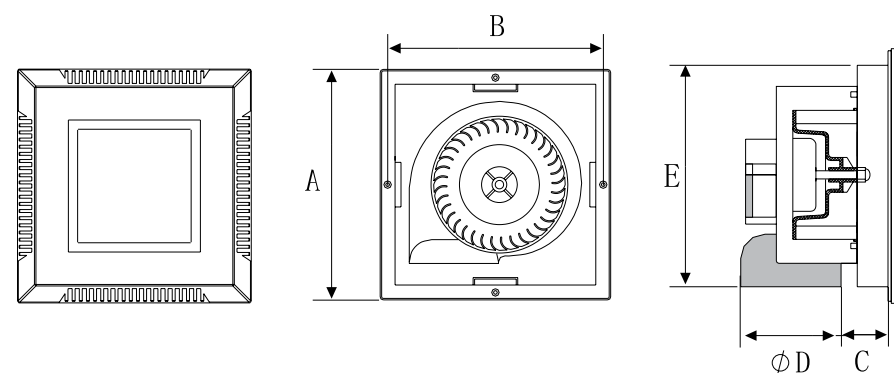
domestic exhaust fans- plastic



## VENTILAIR DXC

Modern design & elegant look | High quality engineering plastic, resistant to colour change with anti-static properties  
Ideal for centrally air conditioned bathrooms and mounting & ceiling

Sweep (mm)	Power Input (Watts)	Speed (RPM)	Air Delivery (CMH)	Rated Voltage	Rated Frequency (Hz)	Noise Level (db)
130	28	1250	150	220	50	42



Sweep (mm)	A Dia	B sq.	C sq.	D	E
130 (5")	264	242	33.5	97	228

All dimensions are in mm.

domestic exhaust fans- metal



## V E N T I L A I R <sub>DS</sub>

Specially designed metal blade | Powder coated metallic finish  
Sturdy steel bird guard

Sweep (mm)	Power Input (Watts)	Speed (RPM)	Air Delivery (CMH)	Rated Voltage	Rated Frequency (Hz)	Noise Level (db)
150	48	2700	400	230	50	40-45
230	45	1400	800	230	50	40-45
300	50	1400	1060	230	50	45-50



## V E N T I L A I R <sub>DB</sub>

Double ball bearings heavy duty motor | With protective bird guard  
Robust construction

Sweep (mm)	Power Input (Watts)	Speed (RPM)	Air Delivery (CMH)	Rated Voltage	Rated Frequency (Hz)	Noise Level (db)
230	45	1400	860	230	50	40-45
300	70	1400	1850	230	50	40-45

domestic exhaust fans- metal



## VENTILAIR DSP

Specially designed metal blade  
Powder coated metallic finish | Sturdy steel bird guard

Sweep (mm)	Power Input (Watts)	Speed (RPM)	Air Delivery (CMH)	Rated Voltage	Rated Frequency (Hz)	Noise Level (db)
230	40	1350	510	230	50	40-45
300	50	1350	900	230	50	45-50

## Selection Guide-Exhaust Fans

Ventilation rate (m<sup>3</sup>/hour) = Volume (m<sup>3</sup>) x air changes per hour

Portable location	Air changes per hour
Office Hall/Bank / Hospital ward	08-12
Factory / Workshop	12-20
Canteen / Restaurant	15-20
Boiler House / Foundry	40-60
Cinema / Auditorium / Kitchen / Toilet / Photographic darkroom	20-30
Laboratory	08-30

### Example 1

Location : Office

Volume: 10m x 10m x 4m = 400m<sup>3</sup>

Required air changes per hour = 10

Air movement : 400 x 10 = 4000 m<sup>3</sup>/hr.

Requirement of exhaust fans = 2 Nos. 12" / 1420 RPM

### Example 2

Location : Factory

Volume : 30m x 20m x 8m = 4800m<sup>3</sup>

Required air changes per hour = 20

Air movement : 4800 x 20 = 96000m<sup>3</sup>/hr.

Requirement of exhaust fans = 9 Nos. 24" / 920 RPM

industrial fans



industrial fans- heavy duty exhaust



## TURBOFORCE

Energy Efficient motor | Dynamically balanced impellers for smooth & vibration-free operation  
Turbo profile blades for higher air delivery | Aluminium pressure die cast motor shell with fins ensure better heat dissipation resulting in a cooler motor | Pre-lubricated double ball bearing for maintenance free running  
Generally conforming to IS 2312-1967

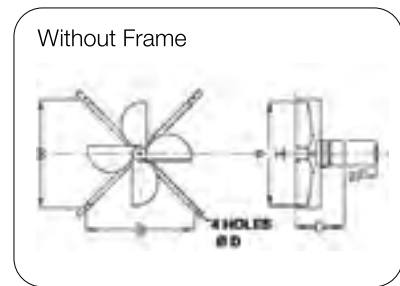
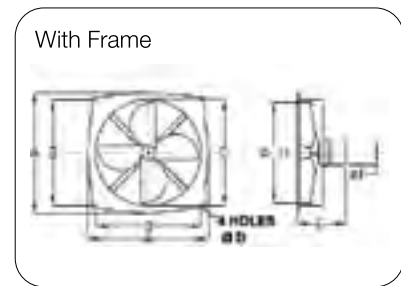
industrial fans- heavy duty exhaust



Sweep (mm)	Phase	Speed (RPM)	Input (Watt)	Current (AMP)	Free air flow (M <sup>3</sup> /hr)	Noise Level (db)
300	Single	900	50	0.23	1275	40-45
		1400	82	0.35	1950	45-50
380	Single	900	90	0.42	2250	50-55
		1400	145	0.65	3700	55-60
450	Single	900	132	0.60	4400	55-60
		1400	324	1.48	6200	50-61
600	Single	700	240	1.10	7900	55-60
		900	490	2.24	10520	60-65
450	Three	1400	370	0.82	6800	60-65
600	Three	900	500	0.95	10520	60-65

Tolerance on ratings (As per IS 2312-1967)  
 Speed -5% to+10%  
 Power +10%  
 Air Delivery -10%

Dimension (in mm)	A	B CRS	ØC	ØD	E	ØF	G	Sweep of Blade H + 5 mm
600	728	606	630	11.0	365	188	350	600
450	556	450	475	10.5	315	139	302	450
390	469	374	399	10.5	266	139	255	380
300	388	313	328	10.2	115	115	250	300



**IP55 Protected**

IS:2312-1967



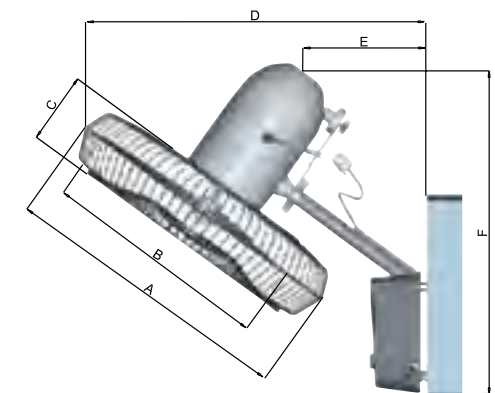
CM/L-3062441

For 300 mm, 380 mm, 450 mm, 600 mm\*

\* 300/380/450 mm in 1400 RPM & 600 mm in 900 RPM

At 230 Volts, 1 Phase, 50Hz AC or 400 Volts, 3 Phase, 50Hz AC

industrial fans- air circulator

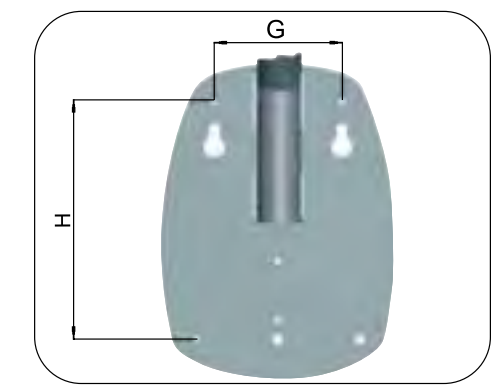


**TURBOFORCE**  
WALL AIR CIRCULATOR FAN

Double ball bearings ZZ (Permanent lubricated) for longer life | Aerodynamically designed blades for higher air delivery and minimum noise level  
 Sturdy close-mesh guards with powder coating to ensure corrosion resistance as per safety standards | Thermally protected motor  
 Metallic hi-lustre finish with chrome plated pipe | Heavy duty gear box 900 Oscillation for wide coverage  
 Efficient motor design to suit voltage /supply fluctuation | Generally Conforming to IS : 2997-1964

Sweep	Volts (V)	AC Cycle (C/S)	Power Consumption	Speed RPM	Phase	Air Del. M <sup>3</sup> /min.	Min Peak air velocity	No. of blades	No. of Speeds	Height Adjustment in mm	
										Min.	Max.
450 mm (18") Wall	230	50	90W	1440	1	150	245	3	1	-	-
450 mm (18") Pedestal	230	50	90W	1440	1	150	245	3	1	1100	1400
600 mm (24") Wall	230	50	180W	1440	1	280	245	3	1	-	-
600 mm (24") Pedestal	230	50	180W	1440	1	280	245	3	1	1100	1650

Tolerance on ratings (As per IS 2997-1964)  
 Speed ±10%  
 Power ±10%  
 Air Delivery ±10%



Air Delivery measurement at a distance of 6 times blade sweep from the fan as per IS 2997-1964  
 Specifications may vary without notice due to continuous technology upgradation.  
 \* On request



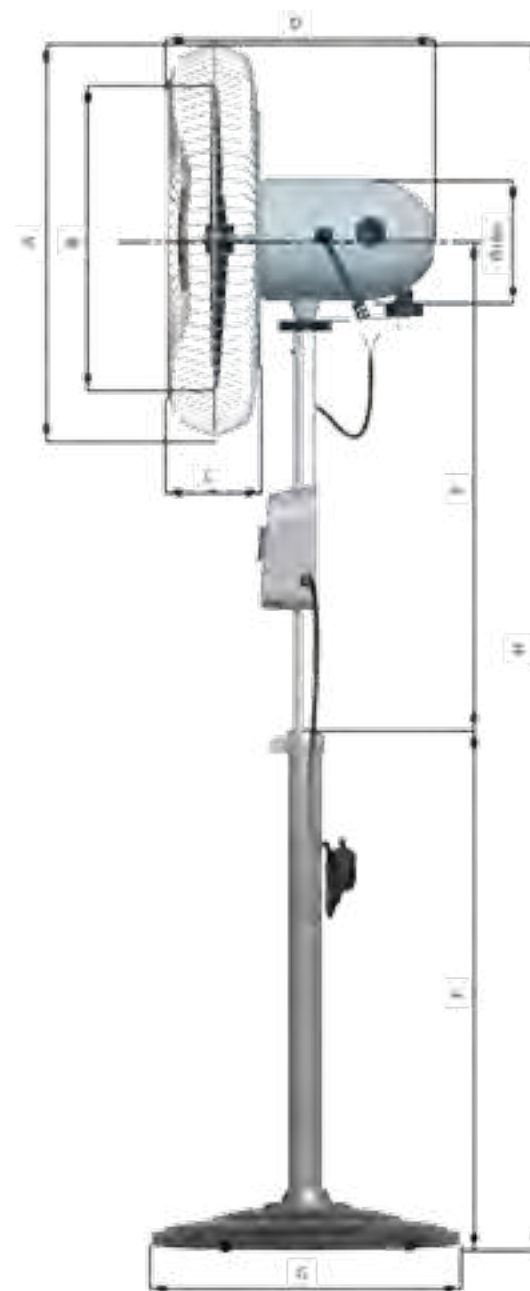
industrial fans- air circulator



600 mm sweep



450 mm sweep



\* On Request

**TURBOFORCE**  
PEDESTAL AIR CIRCULATOR FAN

Size (Sweep)	AB	CD	EF	GH
450	520	450	125 350	650 700 400 1580
600	670	605	165 380	680 1080 510 2080

REGIONAL & BRANCH OFFICES:

**NORTH - REGIONAL OFFICE:**

**Corporate Office:** QRG Towers, 2D, Sector-126, Expressway, Noida-201304, Tel: 0120-3331000, **Delhi:** Tel: 011-47676700, 23888200,  
**Chandigarh:** Tel: 0172-4232400-401, **Dehradun:** Tel: 0135-6670202, **Noida / Haryana:** Tel: 0120-3331000, **Ludhiana:** Tel: 0161-4676001 / 6024,  
**Jammu:** Tel: 0191-2490424, **Sri Nagar:** Tel: 0194-2490431, **Jaipur:** Tel: 0141-3988210, **Jodhpur:** Tel: 0141-3914645, 3988210,  
**Lucknow:** Tel: 0522-2201032, 2200938, **Kanpur:** Tel: 0512-6710400, 9935533753

**EAST - REGIONAL OFFICE: Kolkata:**

ICC Tower, 5th Floor, 4 India Exchange Place, Kolkata-700001, Tel: 033-40129851 / 52,  
**Bhubaneshwar:** Tel: 0674-6668101/102/103/104, **Guwahati:** Tel: 0361-2134521, 2458923, **Siliguri:** Tel: 0353-2525907,  
**Jamshedpur:** Tel: 0657-6542492, 09234369436, **Patna:** Tel: 0612-2207221, 2207222, 2207223, 2655518

**WEST - REGIONAL OFFICE:**

**Mumbai:** 301, Everest House, 3rd Floor, 6, Suren Road, Chakala, Andheri (E). Mumbai - 400 093, Tel: 022-67298600-602,  
**Ahmedabad:** Tel: 079-40061111, 40060738-740, **Indore:** Tel: 0731-2572340-41, 4009998 (Airtel), **Rajkot:** Tel: 0281-2481112, 2921212,  
**Nagpur:** Tel: 0712-2240932, 2242692, 2242699 **Pune:** Tel: 020-64016413 / 14, **Raipur:** Tel: 0771-4243400 / 01,  
**Surat:** Tel: 0261-2350137, 9979890137, **Jabalpur:** Tel: 0761-4064491

**SOUTH - REGIONAL OFFICE:**

**Chennai:** Sigapi Achi Building, No. 18 / 3, 6th Floor, Rukmani Lakshmiopathy Road, Egmore, Chennai-600008, Tel: 044-42280600, 605,  
**Bangalore:** Tel: 080-49075000, **Coimbatore:** Tel: 0422-2305767, 2306199, 2305199, **Hyderabad:** Tel: 040-27533372, 27533355, 27533632,  
66320407/0408/6401/6402, **Kochi:** Tel: 0484-4099000, **Vishakapatnam:** Tel: 0891-6514339, **Vizag:** Tel: 0891-6514339,  
**Vijayawada:** Tel: 91+9247058847/57, **Calicut:** 0495-4019193/4, **Madurai:** 09994493242,  
**Trivandrum:** 0471-4015323, **Hubli:** 09448146028, **Trichy:** 09944460160  
Representative Offices: • Goa • Solapur • Gwalior • Kathmandu • Bhopal

Scan the QR Code  
to download  
Havells mCatalogue



**Havells India Ltd.**

QRG Towers, 2D, Sector -126, Expressway, Noida - 201 304 (UP), Ph. +91-333-4771000,  
E-mail: [marketing@havells.com](mailto:marketing@havells.com), [www.havells.com](http://www.havells.com)  
Consumer Care No.: 1800 11 0303, 1800 103 1313 (All Connections), 011-4166 0303 (Landline)  
Join us on Facebook at [www.facebook.com/havells](http://www.facebook.com/havells) and share your ways to save the planet!  
Corporate Identification Number (CIN) - L31900DL1983PLC016304.