

WHERE TECHNOLOGY MEETS ART

FAN CATALOGUE 2024

ABOUT US

Halonix is amongst India's fastest growing residential and institutional lighting companies. Halonix has brought novel lighting solutions that address the needs and aspirations of Indian consumers. The success of Halonix lies in its unparalleled ability to design, develop, and manufacture products that are relevant to Indian conditions. Thanks to its focus on innovation, state-of-the-art technology and quality control, the brand is widely accepted across India by consumers and trade alike. Halonix entered the fans category in 2019 and has delivered the same unique consumer values through its products in the category by combining innovative technology and user-centric design.

Halonix has State-of-the-Art manufacturing facilities and has been accredited with ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018 certification. It has dedicated R&D and Design teams, an in-house NABL accredited, fully equipped state-of-the- art laboratory situated at the plant which enables Halonix to design and develop products tailor-made for the Indian consumers.

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DECORATIVE CEILING FAN

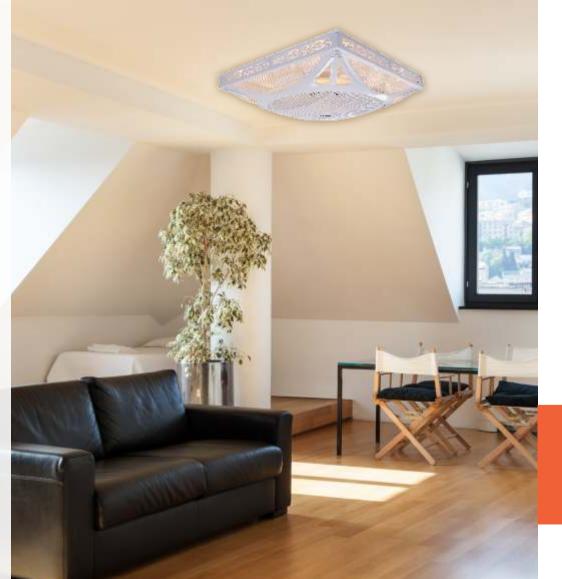




Halonix Cuboid Ceiling Fans are a perfect solution for low ceiling height spaces. Cuboid Ceiling Fan has an integrated light with remote making it an ideal choice for providing you air solution in rooms and commercial spaces with lower heights.

Key Features Grill for protection and spreading air Low ceiling height solution Easy & hassle-free mounting Power saving LED light

All function remote















Power Saving LED Light

Grill for Protection and Spreading Air He

Low Ceiling Easy & Hassle-Free Height Solution Mounting All





			TECHNICAL	SPECIFICATIO	ONS	
	Sweep (mm)	Voltage	Power Input (Wattage)	Speed (RPM)	Air Delivery (CMM)	Colors
Funtion	400	230V	95	1750	75	White



MORPHEUS CEILING FAN

Halonix Morpheus Ceiling Fans with their remote controlled retractable blades and built-in LED light will add unmatched style and cutting-edge technology to your dream home. Ideal for rooms with air conditioning.

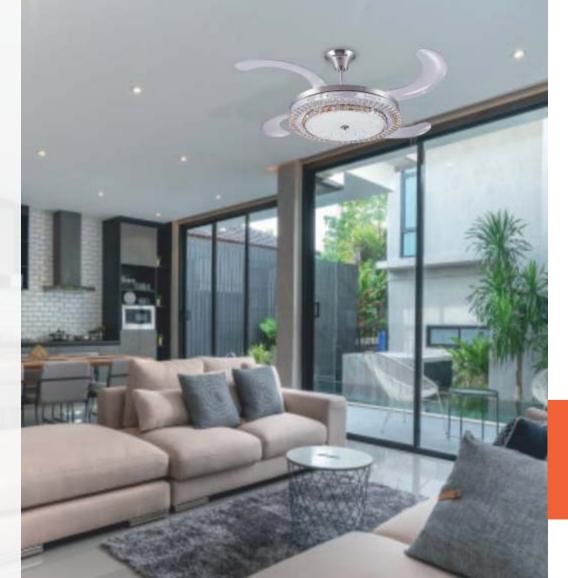
> **Key Features** Suitable for AC rooms

Energy-efficient pendent LED light with warm-cool-neutral options

Silent operation

All function remote

No wall regulator required





Crystal







All Funtion

Remote

Suitable for Energy - Efficient Silent AC Rooms Pendant fan with LED Light Operation

MORPHEUS



Diamond



Silver

TECHNICAL SPECIFICATIONS Sweep (mm) Air Delivery (CMM) Voltage **Power Input** Colors Speed (RPM) (Wattage) No Wall Regulator Required Crystal, Diamond, Silver 1050 230V 58 260



HEXA – PLUS CEILING FAN

Halonix Hexa - Plus, Ceiling Fans with their unique 6 blades design, deliver high air volume silently. With its inbuilt 3 colours LED light and superior aesthetics, Hexa - Plus Fan will add sophistication and class to your dream home. Ideal for rooms with air conditioning.

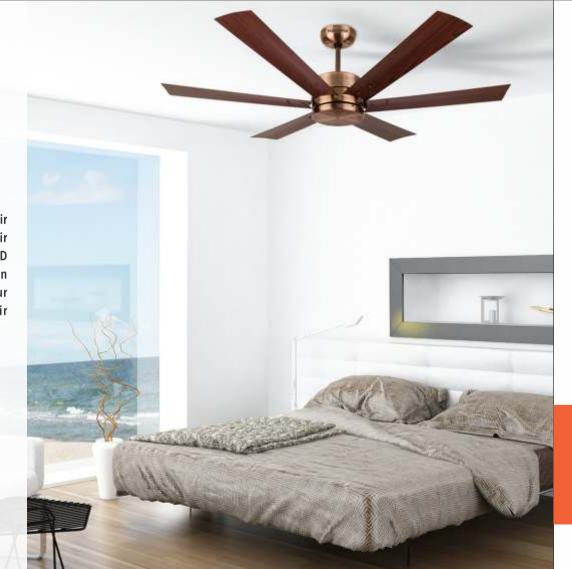
> Key Features High air delivery

Power saving 3 colours LED light

Copper wire motor

All function remote

Electroplated fan with wood finish blades



BLDC TECHNOLOGY Antique Copper MORE STARS Antique Copper Without Light **B** High Air Delivery **All Funtion**

Consistent Speed from 160-280 Volts

AC

Power Saving 3 Colours LED Copper Wire Motor

Light

Electroplated Fan with Wood Finish Remote





Blades

		TECHNICAL	SPECIFICATIO	ONS	
Sweep (mm)	Voltage	Power Input (Wattage)	Speed (RPM)	Air Delivery (CMM)	Colors
1200	230V	40	330	210	Anitque Copper, Matt White

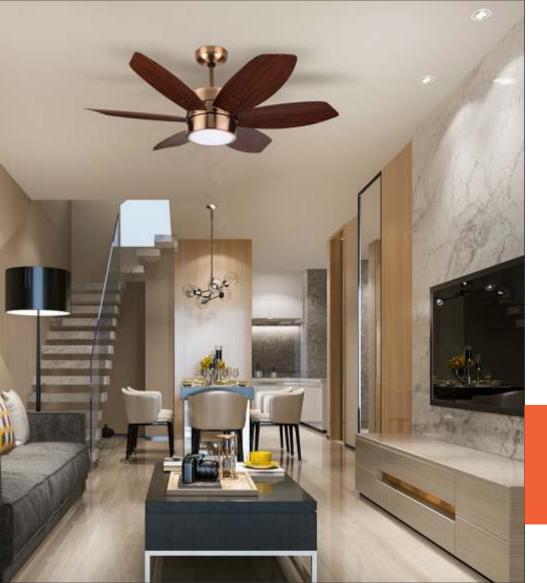


HEXA – PLUS

Halonix Hexa - Plus, Ceiling Fans with their unique 6 blades design, deliver high air volume silently. With its inbuilt 6 colours LED light and superior aesthetics, Hexa - Plus Fan will add sophistication and class to your dream home. Ideal for rooms with air conditioning.

> Key Features High air delivery Power saving 6 colours LED light Copper wire motor All function remote

Electroplated fan with wood finish blades



Antique Copper













liga

All Funtion

Remote

ir Power Saving 6 ry Colours LED Light

ving 6 C s LED

Copper Wire Motor Electroplated with Wood F Blades

*Star Rating is not applicable for 800mm





Antique Copper Without Light

			TECHNICAL	SPECIFICATIO	DNS	
	Sweep (mm)	Voltage	Power Input (Wattage)	Speed (RPM)	Air Delivery (CMM)	Colors
d Fan Finish	800	230V	75	370	190	Antique Copper, White
	900	230V	45	450	140	White

HAL®NIX 10

HALO **SMART IOT FAN**

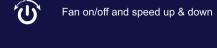
Halonix Halo Smart IOT Ceiling Fans have a unique signature design that will add greater elegance to your living spaces. Moreover, the fan is IOT enabled and is at the cutting edge of design and technology. It allows you to control the fan in various modes through your phone adding a new dimension of comfort and experience. It also comes with a remote through which the fan's operation can be at your fingertips. Its robust heavy-duty motor ensures that your comforts are never compromised.

> **Key Features** High speed High air delivery Low power consumption Double ball bearing

Copper wire motor

Halonix Smart IOT Fan Technology

IOT enabled control with Halonix Smart IOT App. Enabled with Alexa and Google Assistant Voice Controls

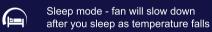


Turbo mode – instant relief with higher air delivery



Nature mode – feel of natural air as fan changes speed automatically





Intelligent mode - temperature and humidity sensor controls that adjust the speed according to your room temperature

IOT Enabled Wifi



TAL ONIX

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. ...

Remote Amazon Google Assistant









IS: 374



All Function Remote





100



Motor

Smooth Opration & High Air Delivery

More than 70% **Copper Wire Power Saving**

Double Ball Bearing







Pearl Silver



Baker Brown

		TECHNICAL	SPECIFICATIO	DNS		
Sweep (mm)	Voltage	Power Input (Wattage)	Speed (RPM)	Air Delivery (CMM)	Colors	
1200	230V	28	350	220	Baker Brown, Pearl White, Pearl Silver	

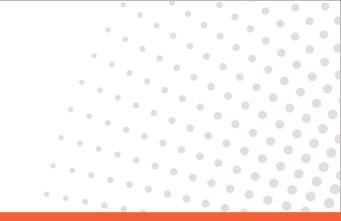


AL ONIN





BLDC CEILING FAN



PLASMA ENERGY EFFICIENT "5 STAR" BLDC CEILING FAN

Halonix Plasma Ceiling Fans with their unique zero-friction technology save upto 70% electricity and enhance durability by upto 2X. With the added convenience of a remote control, Plasma Ceiling Fan is financially and environmentally the smart choice for your dream home.

Key Features Upto 70% power saving Smooth operation & high air delivery Consistent speed from 160-280 Volts AC All function remote .

Copper wire motor











Energy Efficient



All Function Remote







Consistent Speed Smooth Operation from 160-280 Volts & High Air Delivery

Power Saving Upto 70%

Copper Wire Motor

Also available in operating with regulator Note: ISI is not applicable for Plasma 900mm







lvory



		TECHNICAL	SPECIFICATIO	ONS	
Sweep (mm)	Voltage	Power Input (Wattage)	Speed (RPM)	Air Delivery (CMM)	Colors
900	230V	25	425	130	White,
1200	230V	28	350	220	Brown,
1400	230V	35	310	255	lvory

PLASMA BST R ENERGY EFFICIENT "5 STAR" BLDC CEILING FAN

Halonix Plasma BST R Ceiling Fans with their unique zero-friction technology save upto 70% electricity and enhance durability by upto 2X. With the added convenience of a remote control, Plasma BST R Ceiling Fan is financially and environmentally the smart choice for your dream home.

> Key Features Upto 70% power saving

Smooth operation & high air delivery

Consistent speed from 160-280 Volts AC

















Consistent Speed Smooth Operation from 160-280 Volts & High Air Delivery AC Power Saving Upto 70%

*Also available with remote



White



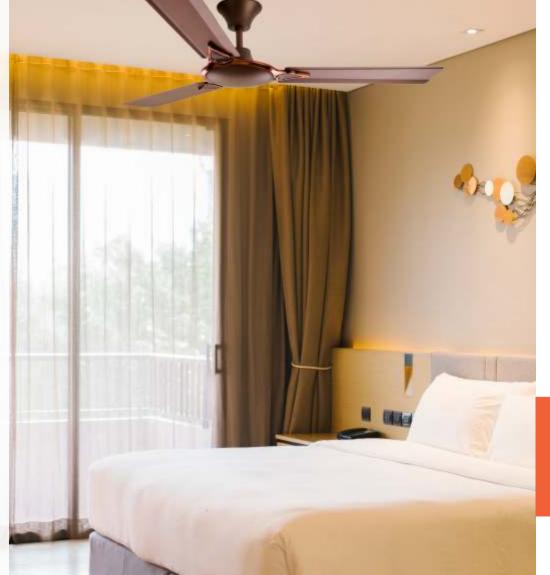
			TECHNICAL	SPECIFICATIO	ONS	
	Sweep (mm)	Voltage	Power Input (Wattage)	Speed (RPM)	Air Delivery (CMM)	Colors
	1200	230V	28	350	215	White, Brown,
	1400	230V	33	310	250	lvory

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PLASMA SPL ENERGY EFFICIENT "5 STAR" BLDC CEILING FAN

Halonix Plasma SPL - 5 star decorative Ceiling Fans with their unique Zero-Friction technology save up to 70% electricity and enhance durability. With the added convenience of a remote control, Plasma SPL ceiling fan is financially and environmentally the smart choice for your dream home.

> Key Features High speed • Wide tip blade for high air delivery • Double ball bearing • Copper wire motor • BIS Approved







All Function Remote













Brown

Smooth Opration & High Air Delivery Power Saving Upto 70% Double Beari

*Also available in operating with regulator

PLASMA SPL BLDCCEILINGFAN





White

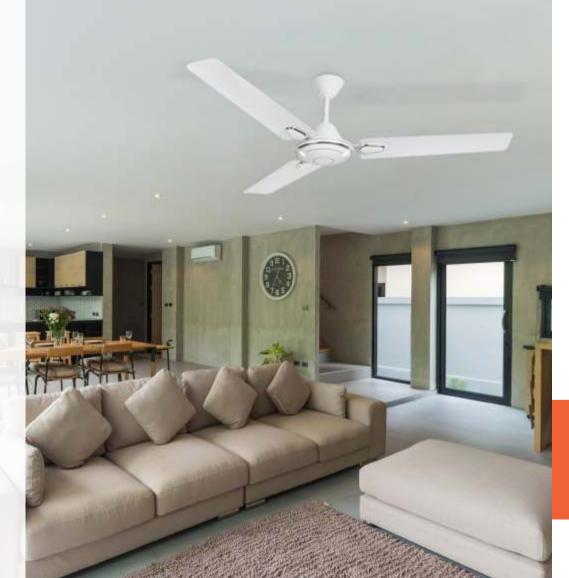
	TECHNICAL SPECIFICATIONS							
	Sweep (mm)	Voltage	Power Input (Wattage)	Speed (RPM)	Air Delivery (CMM)	Colors		
Double Ball Bearing	1200	230V	30	350	210	Brown, White		

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PLASMA SPL 1 ENERGY EFFICIENT "5 STAR" **BLDC CEILING FAN**

Halonix Plasma SPL1 - Decorative Ceiling Fan with their unique zero-friction technology save upto 70% electricity and enhance durability by upto 2X. With the added convenience of a remote control, Plasma SPL 1 Ceiling Fan is financially and environmentally the smart choice for your dream home.

Key Features Upto 70% power saving Smooth operation & high air delivery Consistent speed from 160-280 Volts AC All function remote Copper wire motor







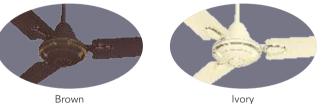












Brown







Consistent Speed Smooth Operation from 160-280 Volts & High Air Delivery

Power Saving Upto 70%

Copper Wire Motor

*Also available in operating with regulator



White



		TECHNICAL	SPECIFICATIO	DNS	
Sweep (mm)	Voltage	Power Input (Wattage)	Speed (RPM)	Air Delivery (CMM)	Colors
1200 230V		28	350	222	White, Brown,
1400	230V	35	310	270	lvory

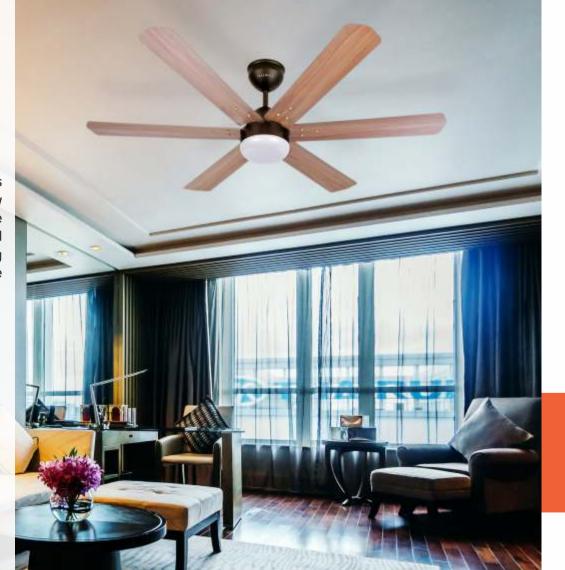
FLORAL 6 CEILING FAN

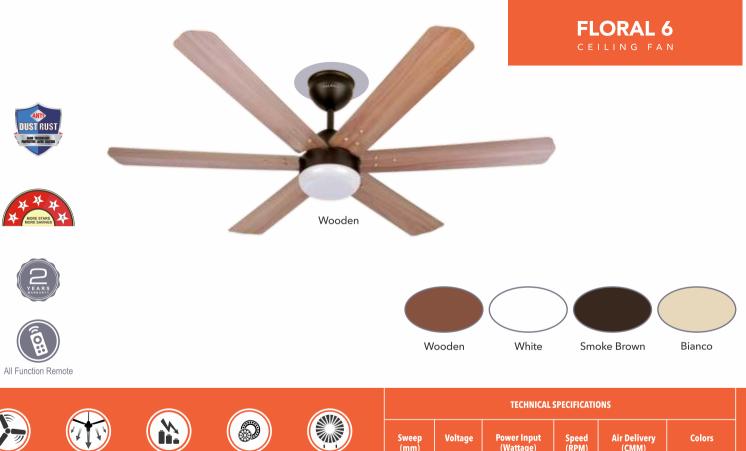
Halonix Floral 6 Decorative BLDC Ceiling Fans with 6 blades is unique zero friction technology save upto 70% electricity and enhance durability by upto 2X. With the added convenience of a remote control, Floral 6 Ceiling Fan is financially and environmentally the smart choice for your dream home.

> Key Features All function remote High air delivery Upto 70% power saving Double ball bearing

Copper wire motor

Power saving 3 colour led light With dimming option





Wide Tip Blade for High Air Delivery **High Speed**

Power Saving upto 70%

Copper Mot

Double Ball Bearing

*Also available with option of wi-fi

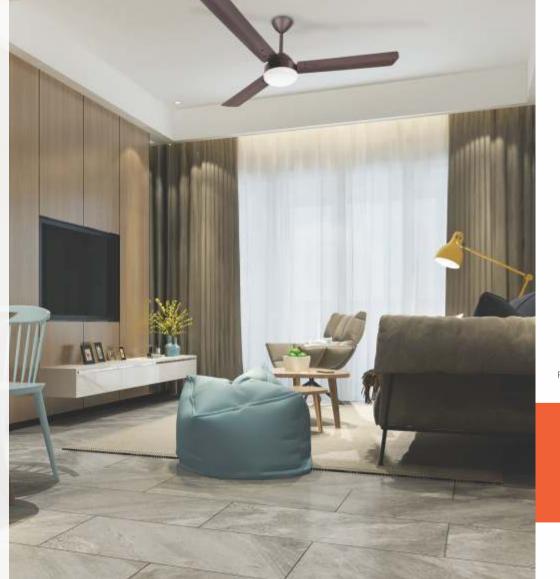
	TECHNICAL SPECIFICATIONS								
wire or	Sweep (mm)	Voltage	Power Input (Wattage)	Speed (RPM)	Air Delivery (CMM)	Colors			
	1200	230V	35	325	240	Wooden, White, Smoke Brown Bianco			

FLORAL ENERGY EFFICIENT "5 STAR" BLDC CEILING FAN

Halonix Floral Decorative Ceiling Fans with their unique zero-friction technology save upto 70% electricity and enhance durability by upto 2X. With the added convenience of a remote control, Floral Ceiling Fan is financially and environmentally the smart choice for your dream home.

> Key Features Upto 70% power saving Smooth operation & high air delivery Consistent speed from 160-280 Volts AC All function remote

Copper wire motor Power Saving with 3 Colours LED Light

























Consistent Speed Smooth Operation from 160-280 Volts & High Air Delivery

Power Saving upto 70%

Copper Wire Motor





Antique copper



		TECHNICAL	SPECIFICATIO	DNS	
Sweep (mm)	Voltage	Power Input (Wattage)	Speed (RPM)	Air Delivery (CMM)	Colors
1200	230V	35	310	220	White ,Brown Ivory
1400	230V	40	300	245	Antique Copper, White





INDUCTION CEILING FAN

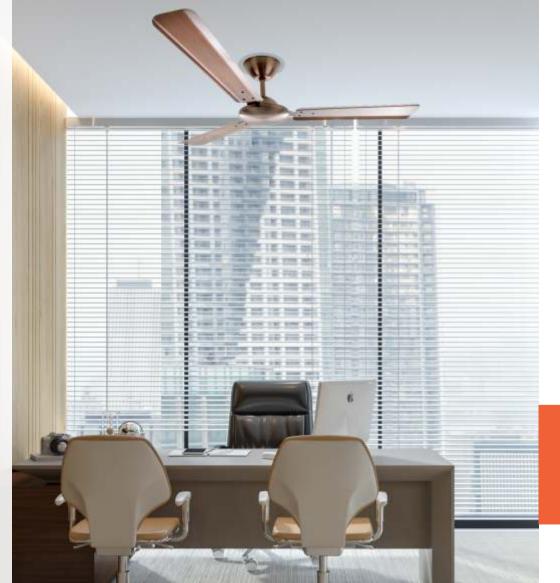


PRIMA CELLING FAN

Halonix Prima 1 star decorative ceiling fan have superior electroplated finish with high gloss electrophoretic lacquer coating for longer life.

Key Features High speed • Unique blade design for high air delivery

> Double ball bearing • Electroplated fan • Copper wire motor

















D

Double Ball Bearing

Wide Tip Blade for High Air Delivery Power Saving up to 30% Copper Mot

*Operating with regulator





Antique Copper

	TECHNICAL SPECIFICATIONS								
	Sweep (mm)	Voltage	Power Input (Wattage)	Speed (RPM)	Air Delivery (CMM)	Colors			
rwire or	1200	230V	52	350	210	Antique Copper			

BLOOM CEILING FAN

Halonix Bloom - 1 star decorative ceiling fans with dual metallic colours are designed to match your interiors. Bloom ceiling fans will add sophistication and class to your dream homes. It also comes with Anti-Dust & Anti-Rust technology and therefore will be easy to clean as well.

Key Features

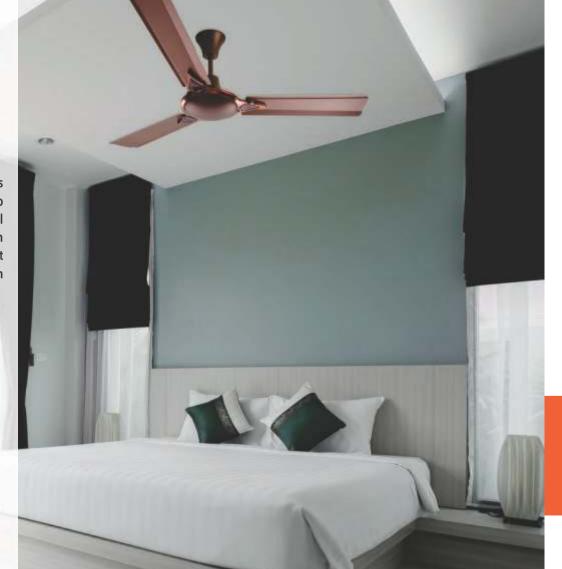
Wide tip blade for high air delivery

Power saving upto 30% .

Double ball bearing

Copper wire motor .

BIS Approved





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IS: 374







Wide Tip Blade for High Air Delivery **High Speed**

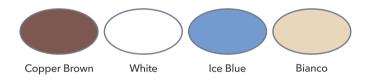
Power Saving up to 30%

Copper Moto





Copper Brown



	TECHNICAL SPECIFICATIONS								
	Sweep (mm)	Voltage	Power Input (Wattage)	Speed (RPM)	Air Delivery (CMM)	Colors			
wire or	1200	230V	52	350	210	Copper Brown, White, Ice Blue, Bianco			

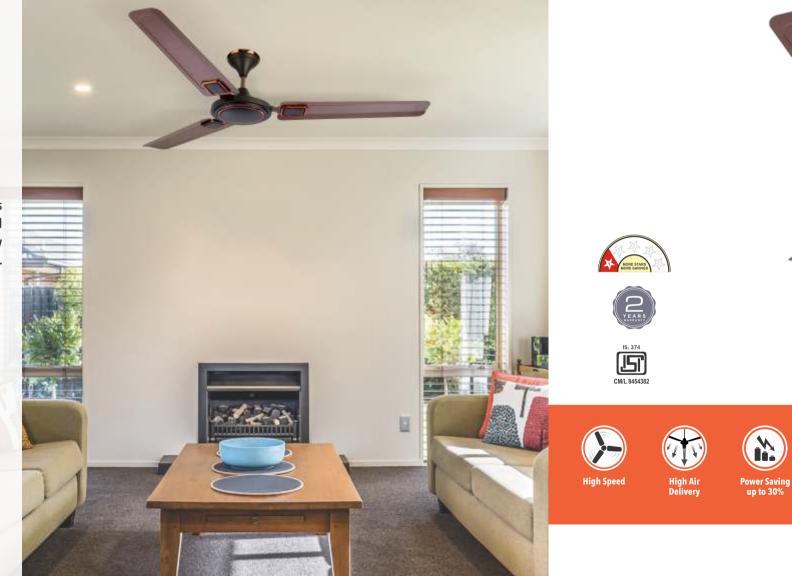
BLING STAR CEILING FAN

Halonix Bling - 1 Star Decorative Ceiling Fans are designed to impress with their bold design and unmatched performance. They will add to the glamour of your dream home. Bling Ceiling Fan is a high speed fan.

> **Key Features** High speed High air delivery

Power saving upto 30%

Double ball bearing Copper wire motor



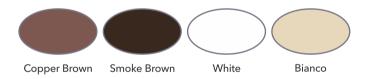




Copper Brown

D

Double Ball Bearing



	TECHNICAL SPECIFICATIONS							
	Sweep (mm)	Voltage	Power Input (Wattage)	Speed (RPM)	Air Delivery (CMM)	Colors		
Copper Wire Motor	1200	230V	50	340	210	Copper Brown, Smoke Brown, White, Bianco		



GLACIO STAR CEILING FAN

Halonix Glacio - 1 star decorative ceiling fans with dual metallic colours are designed to match your interiors. Glacio ceiling fans will add sophistication and class to your dream homes. It also comes with Anti-Dust & Anti-Rust technology and therefore will be easy to clean as well.

Key Features Wide tip blade for high air delivery Power saving upto 30% . Double ball bearing

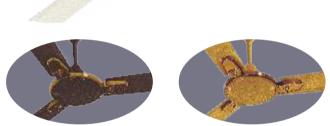
Copper wire motor











Metallic Brown









Wide Tip Blade for High Air Delivery

Power Saving up to 30%

Copper Moto

Double Ball Bearing





Pearl white

Metallic Gold

		TECHNICAL SPECIFICATIONS								
	Sweep (mm)	Voltage	Power Input (Wattage)	Speed (RPM)	Air Delivery (CMM)	Colors				
wire or	1200	230V	50	340	210	Pearl White, Metallic Gold, Metallic Brown, Matte Black				

BLISS STAR CEILING FAN

Halonix Bliss - 1 star decorative ceiling fans are a perfect blend of beauty and performance. It is a high speed and wide blade fan designed to push air in all corners of your room. It also comes with Anti-Dust & Anti-Rust technology which is easy to clean.

> **Key Features** High speed High air delivery

Power saving up to 30%

Double ball bearing

Copper wire motor















Metallic Blue

Ð

Power Saving up to 30%

Copper Mot





Black Rose



Metallic Ivory

		TECHNICAL SPECIFICATIONS									
	Sweep (mm)	Voltage	Power Input (Wattage)	Speed (RPM)	Air Delivery (CMM)	Colors					
r Wire tor	1200	230V	50	380	210	Black Rose, Metallic Blue, Metallic Ivory					



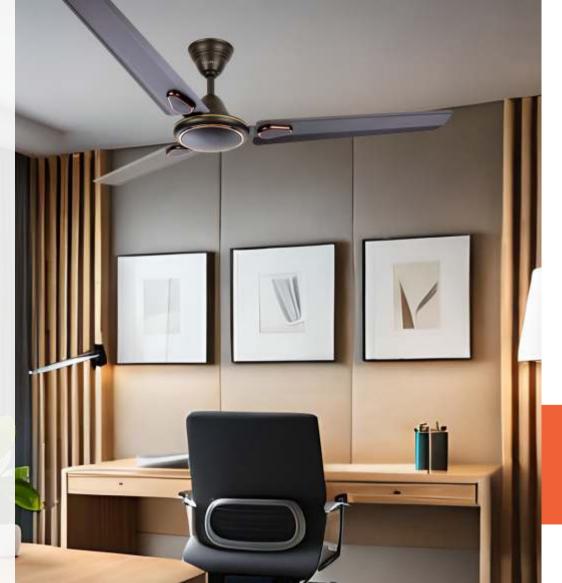
COOLEX STAR

Halonix Coolex Star - 1 Star Decorative Ceiling Fans are designed to impress with their bold design and unmatched performance. They will add to the glamour of your dream home.

> Key Features High speed Wide tip blade for high air delivery Power saving upto 30% Double ball bearing

> > Copper wire motor

BIS Approved





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Double Ball Bearing

High Speed Wid

Wide Tip Blade for
High Air DeliveryPower Saving
up to 30%

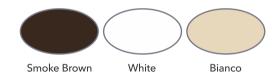
Copper Moto

*Operating with regulator





Smoke Brown



			TECHNICAL	SPECIFICATIO	DNS	
	Sweep (mm)	Voltage	Power Input (Wattage)	Speed (RPM)	Air Delivery (CMM)	Colors
wire or	1200	230V	50	400	210	Smoke Brown, White, Bianco

TURBON STAR CEILING FAN

Halonix Turbon -1 star Ceiling Fan with energy efficient technology save up to 30% electricity and high air delivery and durability. They operate at 400 RPM and ensure superior performance.

> **Key Features** High speed High air delivery Power saving up to 30% Double ball bearing Copper wire motor













D

Bianco

High Speed High Air Delivery Power Saving up to 30%

Copper Mot





Brown



White

			TECHNICAL	SPECIFICATIO	DNS	
	Sweep (mm)	Voltage	Power Input (Wattage)	Speed (RPM)	Air Delivery (CMM)	Colors
Wire or	1200	230V	50	400	210	White, Brown, Bianco

ZEPHYR CEILING FAN

Halonix Zephyr - 1 Star Ceiling Fan with energy efficient technology save up to 30% electricity, High Air Delivery and Durability. They have robust motor & designed with aerodynamically balanced blades that ensure superior performance.

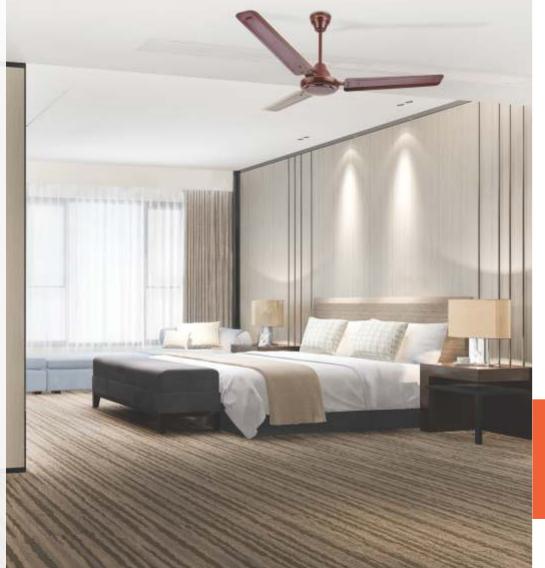
Key Features Power saving up to 30% Smooth operation

High air delivery

Consistent speed from 160 - 280 Volts AC

Double ball bearing

Copper wire motor















Consistent Speed Smooth Opration from 160-280 Volts & High Air Delivery AC

Power Saving up to 30%

Copper Wire Motor

lvory



Brown



White

			TECHNICAL	SPECIFICATIO	DNS	
	Sweep (mm)	Voltage	Power Input (Wattage)	Speed (RPM)	Air Delivery (CMM)	Colors
uble Ball	900	230V	42	450	130	White, Brown,
earing	1200	230V	50	340	210	lvory
	1400	230V	60	280	255	

ZEPHYR LX

Halonix Zephyr LX - 3 Star Ceiling Fan with energy efficient technology save up to 44% electricity, High Air Delivery and Durability.

Key Features

Power saving upto 44%

Smooth operation

High air delivery

Consistent speed from 160 - 280 Volts AC

• Double ball bearing

Copper wire motor















Consistent Speed Smooth Opration from 160-280 Volts & High Air Delivery AC

Power Saving up to 44% Copper Wire Motor

lvory



Brown



White

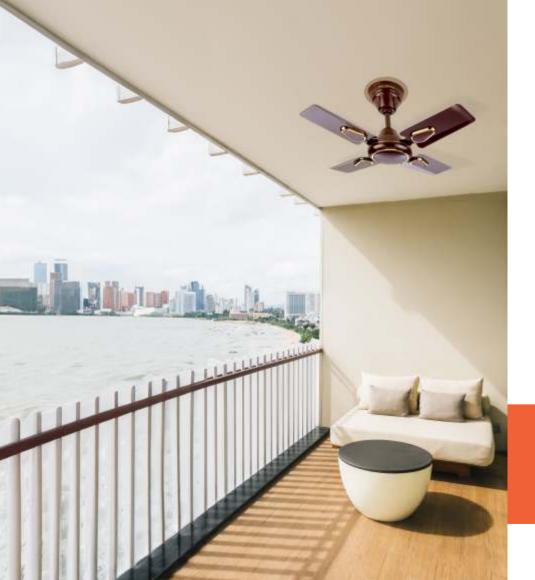
			TECHNICAL	SPECIFICATIO	DNS	
	Sweep (mm)	Voltage	Power Input (Wattage)	Speed (RPM)	Air Delivery (CMM)	Colors
ble Ball aring	1200	230V	42	340	210	White, Brown, Ivory
	1400	230V	49	310	245	livery

HAL®NIX 46



Halonix Speedo - Deco 4 Blade Decorative 600mm ceiling fan with powder coated finish is designed to match your interiors.

> Key Features High speed Wide tip blade for high air delivery Powder Coating for longer life Double ball bearing





Brown







Wide Tip Blade for High Air Delivery Double Ball Bearing

*Also available in speedo normal *Also available in operating with regulator

SPEEDO - DECO



Brown



	TECHNICAL SPECIFICATIONS								
Sweep (mm)	Voltage	Power Input (Wattage)	Speed (RPM)	Air Delivery (CMM)	Colors				
600	230V	65	850	110	Brown, Bianco				



HAL®NIX



INVERTER FAN



In the height of summer when the mercury is soaring and there is a power-cut, the heat can become unbearable. This discomfort faced by our consumers propelled us to come up with our unique offering of Inverter Fans. With a back-up of 10 hours, our Inverter Fans can help you feel comfortable even during really long power cuts. The batteries get recharged when the power comes back on thereby ensuring that the fan will be ready to provide you with relief during the next power-cut.

FAN 10 HRS BACKUP 10 hrs back-up on minimum speed Key Features • High speed DC mo

• High air delivery • Aerodynamically All function remo • Full charge indica • Direct solar charg









Aerodynamically Balanced Blades







otor & bright LED light			TECHNICAL	SPECIFICA	TIONS	
balanced blades	Sweep (mm)	Voltage	Power Input (Wattage)	Speed (RPM)	Air Delivery (CMM)	Colors
ator jing option	300	230 V	24	1600	60	White







NH

HAL®NIX

PEDESTAL FAN







Halonix Krypton Pedestal Fans come with TOP (Thermal Overload Protector) technology, which will save the motor by breaking the circuit if the motor reaches near to burning temperature and will start again once the motor has cooled down. Key Features • Aerodynamicall • High speed 2000 • Sturdy and shoct • Copper wire mot smooth operation • Synchronous mot • Synchronous mot





			TECHNICAL	SPECIFICA	TIONS				
ly balanced blades DO RPM ckproof body otor	Sweep (mm)	Voltage	Power Input (Wattage)	Speed (RPM)	Air Delivery (CMM)	Colors			
notor for jerk free and ion	400	230 V	95	2000	95	Bianco			



Halonix Helion Plus Pedestal Fans come with TOP (Thermal Overload Protector) technology, which will save the motor by breaking the circuit if the motor reaches near to burning temperature and will start again once the motor has cooled down.

Key Features Aerodynamically balanced blades • High air delivery

- Sturdy and shockproof body Copper wire motor
- Pivot arrangement for tilting and operation

- Sweep (mm) 400

TECHNICAL SPECIFICATIONS Voltage Power Input Speed Air Delivery

	(wallage)	(RPW)	(CIVIIVI)	
230 V	55	1400	75	White

Colors

Halonix Turbon - Farrata comes with a high air delivery motor design which ensures an optimum performance even at a low AC voltage in case of voltage fluctuations.

Key Features

- Powerful motor design
- Excellent performance a
- High air velocity
- Dynamically balanced b
- Copper wire motor and p

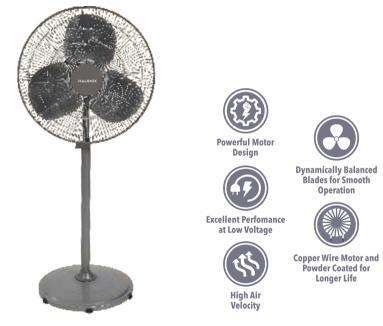


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TURBON - FARRATA PEDESTAL FAN



*ALSO AVAILABLE WITH OSCILLATION OPTION

	TECHNICAL SPECIFICATIONS					
t low Voltage	Sweep (mm)	Voltage	Power Input (Wattage)	Speed (RPM)	Air Delivery (CMM)	Colors
lades for smooth operation powder coated for longer life	500	230 V	150	1400	110	Grey

HAL®NIX 54



Halonix Turbon HD Pedestal Fans come with a high air delivery motor design which ensures an optimum performance even at low AC voltage in case of voltage fluctuations.



Powerful motor design
 Excellent performance at low Voltage

Dynamically balanced blades for smooth operation
Copper wire motor and powder coated for longer life

High air velocity

TURBON HD PEDESTAL FAN

AIR CIRCULATOR

Excellent Perfomance

at Low Voltage

High Air Velocity

TECHNICAL SPECIFICATIONS

Speed (RPM)

1400

1400

1400

Power Input

(Wattage)

100

200

250

Sweep Voltage (mm)

450 230 V

600 230 V

750 230 V



Dynamically Balanced Blades for Smooth Operation



Longer Life

Colors

Grey

Air Delivery

(CMH)

9000

16200

23000



Copper Wire Motor and Powder Coated for



Key Features

Halonix Bullet Pedestal Fans come with high speed motor for high air delivery and ensure an optimum performance even at low voltage. Also, comes with speed regulation option and deliver smooth oscillation through a separate servo motor.

 Powerful motor design • Excellent performance at High air velocity • Dynamically balanced bl Copper wire motor and p

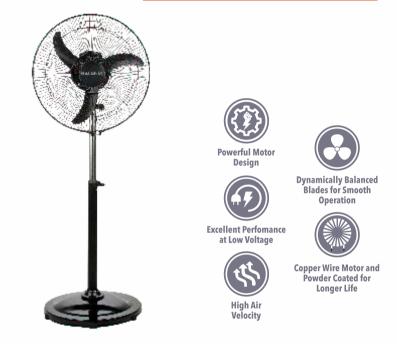
HIGH SPEED 2000 RPM











			TECHNICAL S	PECIFICAT	IONS	
t low Voltage lades for smooth operation	Sweep (mm)	Voltage	Power Input (Wattage)	Speed (RPM)	Air Delivery (CMM)	Colors
powder coated for longer life	400	230 V	120	2000	90	Black, Chrome



WALL FAN



Halonix Krypton Wall Fans come with TOP (Thermal Overload Protector) technology, which will save the motor by breaking the circuit if the motor reaches near to burning temperature and will start again once the motor has cooled down.



Key Features • Aerodynamicall • High speed 200 • Sturdy and shoc • Copper wire mo • Synchronous m smooth operati

TOP THERMAL OVERLOAD HOTOR PROTECTION

KRYPTON



			TECHNICAL S	PECIFICAT	IONS	
lly balanced blades 00 RPM ockproof body	Sweep (mm)	Voltage	Power Input (Wattage)	Speed (RPM)	Air Delivery (CMM)	Colors
otor notor for jerk free and	400	230 V	95	2000	95	Piance
tion	300	230 V	75	2000	75	Bianco









*ALSO AVAILABLE WITH OSCILLATION OPTION

Key Features

Halonix Turbon Wall Fan come with a high air delivery motor design which ensures an optimum performance even at low AC voltage in case of voltage fluctuations.

 Powerful motor design
 Excellent performance at lo High air velocity Dynamically balanced blade
 Copper wire motor and powe

Halonix Helion Plus Wall Fans come with TOP (Thermal Overload Protector) technology, which will save the motor by breaking the circuit if the motor reaches near to burning temperature and will start again once the motor has cooled down.

pro

Aerodynamically balanced blades

- High air delivery • Sturdy and shockproof body
- Copper wire motor
- Pivot arrangement for tilting and operation

HAL®NIX 59

Copper Wire Motor

Pivot Arrangement for Tilting and Operation

Note: product is subject to change and tolerance will be ± 10 %



AIR CIRCULATOR

High Air Velocity

for Longer Life

		TECHNICAL SPECIFICATIONS					
w Voltage	Sweep (mm)	Voltage	Power Input (Wattage)	Speed (RPM)	Air Delivery (CMH)	Colors	
	450	230 V	100	1400	9000		
les for smooth operation vder coated for longer life	600	230 V	200	1400	16200	Grey	
vuer coacea for fonger me	750	230 V	250	1400	23000		



Halonix Krypton Cabin Fan comes with rotating grill for automatic air rotation to cover a large area and helps you for your specific requirements of air in places like kitchen, washroom, cabin, balcony and small office spaces. It comes with Aerodynamic Blades and Shockproof Body. Key Features • Aerodynamically balanced blades • High air delivery • Sturdy and shockproof body • Copper wire motor • Rotating grill

 TECHNICAL SPECIFICATIONS

 Sweep (mm)
 Voltage
 Power Input (Wattage)
 Speed (RPM)
 Air Delivery (CMM)
 Colors

 300
 230 V
 85
 2000
 65
 White

Halonix Pluto All-Purpose Cabin Fan comes with powder coated Metallic body with PVC blades to cover a large area and helps for your specific requirements of air in places like kitchen, washroom, cabin, balcony and small office spaces. Key Features • Aerodynamically balanced blades • Speed 2200 RPM • Powder coated Metallic Finish • High durability • Noiseless operation • Powerful motor



HAL®NIX 61







Aerodynamically Balanced Blades



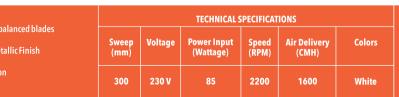
Speed 2200 RPM



Powder Coated Metallic Finish



High Durability



HAL®NIX 62



Noiseless Operation



Powerful Motor





TABLE FAN



Halonix Krypton Table Fans come with TOP (Thermal Overload Protector) technology, which will save the motor by breaking the circuit if the motor reaches near to burning temperature and will start again once the motor has cooled down. Key Features • Aerodynamicall • High speed 200 • Sturdy and shoc • Copper wire mot • Synchronous mo smooth operatio

YEARS

TOP THERMAL OVERLOAD NOTOR PROTECTION

HIGH SPEED 2000 RPM





lly balanced blades	TECHNICAL SPECIFICATIONS						
DO RPM ckproof body otor	Sweep (mm)	Voltage	Power Input (Wattage)	Speed (RPM)	Air Delivery (CMM)	Colors	
notor for jerk free and ion	400	230 V	95	2000	95	Bianco	



Halonix Helion Plus Table Fans come with TOP (Thermal Overload Protector) technology, which will save the motor by breaking the circuit if the motor reaches near to burning temperature and will start again once the motor has cooled down.

HAL@NIX

 High air delivery
 Sturdy and shockproof body Copper wire motor
 Pivot arrangement for tilting and



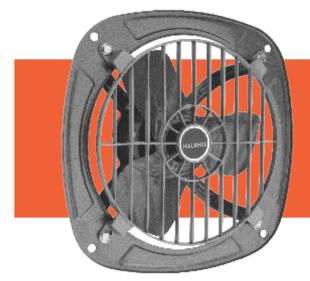
Sturdy and Shockproof Body

HELION PLUS TABLE FAN

Pivot Arrangement for Tilting and Operation

Copper Wire Motor

X 7



		TECHNICAL SPECIFICATIONS						
es	Sweep (mm)	Voltage	Power Input (Wattage)	Speed (RPM)	Air Delivery (CMM)	Colors		
d operation	400	230 V	55	1400	75	White		

HAL@NIX 65



EXHAUST FAN





Halonix Krypton HS Exhaust Fans have a robust construction and are designed for high speed ventilation with bird guard to protect the fans in running operation.



KRYPTON HS EXHAUST FAN

High Speed Air Ventilation

Specially Designed Metal Blades

> Powder Coated Metallic Finish

High Durability



TECHNICAL SPECIFICATIONS Sweep Voltage (mm) Air Delivery (CMH) Power Input (Wattage) Colors Speed (RPM) 230 V 60 2400 400 Metallic Grey 230 230 V 65 2400 1050 Metallic Grey 300 2400 230 V 80 1600 Metallic Grey

HAL®NIX 67





Halonix Krypton Exhaust Fans have a robust construction and ensure high durability with bird guard to protect the fan in running condition.

Key Features • High speed air • Specially desig • Powder coated • High durability









High Speed Air Ventilation



Specially Designed Metal Blades



Powder Coated Metallic Finish



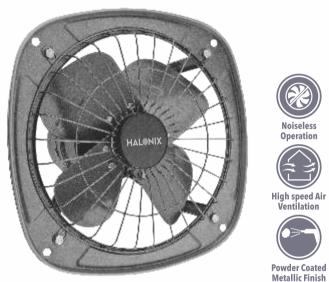
High Durability

	TECHNICAL SPECIFICATIONS						
ventilation	Sweep (mm)	Voltage	Power Input (Wattage)	Speed (RPM)	Air Delivery (CMH)	Colors	
gned metal blades I metallic finish	230	230 V	50	1400	750	Metallic Grev	
y	300	230 V	60	1400	1050	metanic drey	















Halonix Krypton DBB Exhaust Fans are low on maintenance and high on efficiency. Equipped with an automatic shutter for dust and bug protection, the fans ensure not just optimum performance but also silent operation.

Key Features

- Noiseless operation
- High speed air ventilation
 Powder coated metallic finish blades
- Double ball bearing
 High durability

TECHNICAL SPECIFICATIONS

Colors	Air Delivery (CMH)	Speed (RPM)	Power Input (Wattage)	Voltage	Sweep (mm)
Metallic Grey	750	1400	45	230 V	230
wetanic drey	1600	1400	70	230 V	300

HAL@NIX 69

Halonix Krypton Heavy Duty Exhaust Fans have a robust construction and ensure high durability with bird guard to protect the fan in running condition.

Key Features High speed air
 Specially designed
 Powder coated • High durabil

KRYPTON HDEF



High Speed Air Ventilation



Specially Designed Metal Blades



Powder Coated Metallic Finish



High Durability



			TECHNICALS	SPECIFICAT	IONS	
	Sweep (mm)	Voltage	Power Input (Wattage)	Speed (RPM)	Air Delivery (CMH)	Colors
rventilation gned metal blades	300	230 V	55	900	1145	
d metallic finish	380	230 V	100	900	2000	
ty	450	230 V	145	900	3900	Metallic Grey
	380	230 V	160	1400	3250	
	450	230 V	410	1400	6120	

HALINIX 70



HELION DX

HAL@NIX

Smooth Operation of Auto Shutter

Anti-Static Properties

Silent Operation High Quality Engineering Plastic

Light & Dust Proof Body for Durability





Halonix Helion Exhaust Fans are low on maintenance and high on efficiency. Robust motor for continous running of the fan, the fans are undeniably light and ensure silent operation.

Key Features • Aerodynamically High quality engi
 Anti-static proper Silent operation Light & dust proc

Halonix Helion DX Ventilator Fans are low on maintenance and high on efficiency. Equipped with an automatic shutter for dust and bug protection, the fans ensure not just optimum performance but also silent operations.



		TECHNICAL S	SPECIFICAT	IONS	
Sweep (mm)	Voltage	Power Input (Wattage)	Speed (RPM)	Air Delivery (CMH)	Colors
150	230 V	30	1300	275	
200	230 V	35	1300	450	White
250	230 V	40	1200	900	

HAL@NIX 71











Aerodynamically Balanced Blades



High Quality Engineering Plastic



Anti-Static Properties



Silent Operation



Light & Dust Proof Body for Durability

		TECHNICAL SPECIFICATIONS						
y balanced blades ineering plastic	Sweep (mm)	Voltage	Power Input (Wattage)	Speed (RPM)	Air Delivery (CMH)	Colors		
rties	100	230 V	15	2400	150	Piance		
of body for durability	150	230 V	25	1750	275	Bianco		





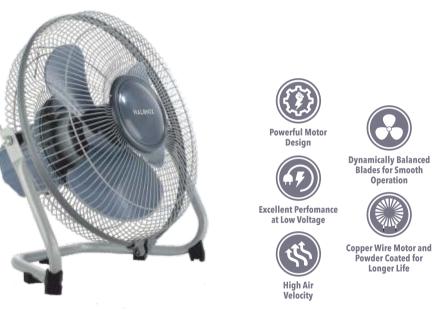
PERSONAL FAN



Halonix Flouron EX Personal Fans are designed for multiple needs of your day to day life. Halonix Flouron EX Fan can be used as Floor-Table-Wall fan with different choice of speeds for your different requirements.

Key Features • Powerful motor des • Excellent performan • High air velocity • Dynamically balance smooth operation • Copper wire motor a for longer life





ign			TECHNICAL S	PECIFICAT	IONS	
nce at low Voltage	Sweep (mm)	Voltage	Power Input (Wattage)	Speed (RPM)	Air Delivery (CMM)	Colors
ced blades for and powder coated	300	230 V	85	2000	65	Grey

HAL®NIX 74



Halonix Flouron Personal Fans with its unique zero-friction technology saves upto 70% electricity and increase durability by upto 2x. Halonix Flouron Personal Fan is financially and environmentally the smart choice for your dream home.



Key Features • More than 70% power saving Smooth operation & high air delivery • Consistent speed from 100-250 Volts AC Silent operation Copper wire motor

TECHNICAL SPECIFICATIONS						
Sweep (mm)	Voltage	Power Input (Wattage)	Speed (RPM)	Air Delivery (CMM)	Colors	
200	230 V	10	1900	16	Black	



HAL®NIX 75

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Terms & Conditions:

1.All dimensions are in 'mm'.

2. Tolerance in electrical & performance parameters as per relevant Indian Standard (IS).

3. The image depicted in the catalogue may vary from the actual product.

4. ØB: cut out dimension.

5. Due to continuous efforts in developing products improvement, M/s. Halonix Technologies Private Limited reserves the right to make any changes in the design and data and withdraw the Fan products without any prior notice.

As improvement in design & method of manufacturing is a continuous process, the product supplied may differ in details from given data.

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