

Future is this  
**HALONIX**



WHERE TECHNOLOGY  
**MEETS ART**

FAN CATALOGUE - 2021

# MORPHEUS

## CEILING FAN



Crystal



Diamond



Silver



All Function Remote

### TECHNICAL SPECIFICATIONS

Sweep (mm)	Voltage	Power Input (Wattage)	Speed (RPM)	Air Delivery (CMM)	Colors
1050	230 V	58	260	180	Crystal / Diamond / Silver



Suitable for  
AC Rooms



Energy-Efficient Pendant  
LED Light with Warm-  
Cool-Neutral Options



Silent Operation



All Function Remote



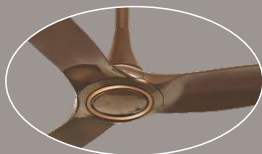
No Wall Regulator  
Required

# AIRO

## CEILING FAN



Pearl Silver



Hazel Brown

CAN BE FITTED WITH

**SMART**  
IOT FAN KIT



### TECHNICAL SPECIFICATIONS

Sweep (mm)	Voltage	Power Input (Wattage)	Speed (RPM)	Air Delivery (CMM)	Colors
1200	230 V	75	300	230	Pearl Silver/ Hazel Brown



Aerodynamic Designed  
Blades For High Air Delivery



Low Power  
Consumption



Double Ball  
Bearing



Strong 18 Pole  
High Torque Motor



Silent Operation

# HEXA

## CEILING FAN



Antique Copper



White



All Function Remote

### TECHNICAL SPECIFICATIONS

Sweep (mm)	Voltage	Power Input (Wattage)	Speed (RPM)	Air Delivery (CMM)	Colors
1200	230 V	85	350	225	Antique Copper/ Pearl White



High Air Delivery



Power Saving 6 Color LED Light



Copper Wire Motor



All Function Remote

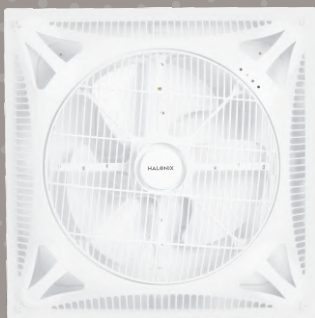


Electroplated Fan with Wood Finish Blades



# CUBOID

## LOW HEIGHT CEILING FAN



All Function Remote

### TECHNICAL SPECIFICATIONS

Sweep (mm)	Voltage	Power Input (Wattage)	Speed (RPM)	Air Delivery (CMM)	Color
400	230 V	95	1750	75	White



Grill for Protection and Spreading Air



Low Ceiling Height Solution



Easy & Hassle-Free Mounting



Power Saving LED Light



All Function Remote

# HALO

## SMART IOT FAN



Baker Brown



Pearl White



Pearl Ivory



Pearl Silver



All Function Remote

### TECHNICAL SPECIFICATIONS

Sweep (mm)	Voltage	Power Input (Wattage)	Speed (RPM)	Air Delivery (CMM)	Colors
1200	230 V	75	350	230	Baker Brown/ Pearl White/ Pearl Ivory/ Pearl Silver



High Speed



High Air Delivery



Low Power Consumption



Double Ball Bearing



Copper Wire Motor

# HALO

## CEILING FAN



Pearl Silver



Baker Brown



Pearl Ivory



Pearl White



CAN BE FITTED WITH

**SMART**  
IOT FAN KIT



### TECHNICAL SPECIFICATIONS

Sweep (mm)	Voltage	Power Input (Wattage)	Speed (RPM)	Air Delivery (CMM)	Colors
1200	230 V	75	350	230	Pearl Silver/ Baker Brown/ Pearl Ivory/ Pearl White



High Speed



High Air Delivery



Low Power Consumption



Double Ball Bearing



Copper Wire Motor

# PLASMA

## CEILING FAN



White



Brown



All Function Remote

### TECHNICAL SPECIFICATIONS

Sweep (mm)	Voltage	Power Input (Wattage)	Speed (RPM)	Air Delivery (CMM)	Colors
1200	230 V	28	350	220	White/ Brown
1400	230 V	35	310	260	



More than 70%  
Power Saving



Smooth Operation  
& High Air Delivery



Consistent Speed from  
130 - 260 Volts AC



All Function Remote



Copper Wire  
Motor

# VINTAGE

## CEILING FAN



Antique Copper

CAN BE FITTED WITH

**SMART**  
IOT FAN KIT



### TECHNICAL SPECIFICATIONS

Sweep (mm)	Voltage	Power Input (Wattage)	Speed (RPM)	Air Delivery (CMM)	Colors
1200	230 V	70	350	225	Antique Copper



Electroplated Fan with  
Wood Finish Blades



Wide Tip Blade for  
High Air Delivery



Low Power  
Consumption



Double Ball  
Bearing



Copper Wire  
Motor

# BLOOMER

## CEILING FAN



Peach Metallic



Champagne Gold



CAN BE FITTED WITH

**SMART**  
IOT FAN KIT



### TECHNICAL SPECIFICATIONS

Sweep (mm)	Voltage	Power Input (Wattage)	Speed (RPM)	Air Delivery (CMM)	Colors
1200	230 V	75	350	225	Peach Metallic/ Champagne Gold



Antique &  
Stylish Finish



High Air Delivery



Low Power  
Consumption



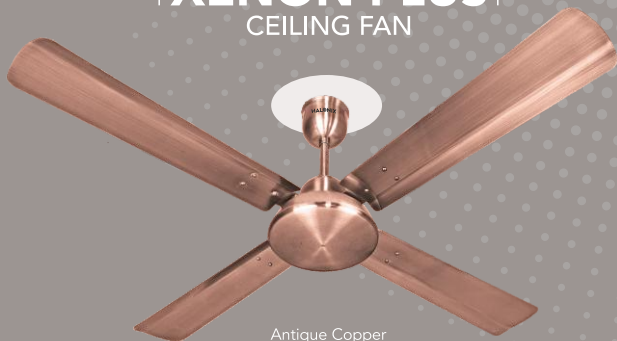
Double Ball  
Bearing



Copper Wire  
Motor

# XENON PLUS

## CEILING FAN



Antique Copper



Antique Brass



Brush Nickel

CAN BE FITTED WITH

**SMART**  
IOT FAN KIT



### TECHNICAL SPECIFICATIONS

Sweep (mm)	Voltage	Power Input (Wattage)	Speed (RPM)	Air Delivery (CMM)	Colors
1200	230 V	75	350	225	Antique Copper/ Brush Nickel/ Antique Brass/



Antique &  
Stylish Finish



Wide Tip Blade for  
High Air Delivery



Low Power  
Consumption



Double Ball  
Bearing



Copper Wire  
Motor

# ERBON

## CEILING FAN



Mist Gold



Shocking Pink



Pearl White



CAN BE FITTED WITH

**SMART**  
IOT FAN KIT



### TECHNICAL SPECIFICATIONS

Sweep (mm)	Voltage	Power Input (Wattage)	Speed (RPM)	Air Delivery (CMM)	Colors
1200	230 V	80	380	225	Mist Gold/ Shocking Pink/ Pearl White



High Speed



Wide Tip Blade for  
High Air Delivery



Low Power  
Consumption



Double Ball  
Bearing



Copper Wire  
Motor



# ZIRCON

## CEILING FAN



Briken Gold



Pearl Grey



CAN BE FITTED WITH

**SMART**  
IOT FAN KIT



### TECHNICAL SPECIFICATIONS

Sweep (mm)	Voltage	Power Input (Wattage)	Speed (RPM)	Air Delivery (CMM)	Colors
1200	230 V	75	350	225	Briken Gold/ Pearl Grey



High Speed



Wide Tip Blade for  
High Air Delivery



Low Power  
Consumption



Double Ball  
Bearing



Copper Wire  
Motor

# STYLO

## CEILING FAN



Titanium Grey



Topaz



Icy Blue



CAN BE FITTED WITH

**SMART**  
IOT FAN KIT



### TECHNICAL SPECIFICATIONS

Sweep (mm)	Voltage	Power Input (Wattage)	Speed (RPM)	Air Delivery (CMM)	Colors
1200	230 V	75	400	220	Titanium Grey/ Topaz/ Icy Blue



High Speed



Wide Tip Blade for  
High Air Delivery



Low Power  
Consumption



Double Ball  
Bearing



Copper Wire  
Motor

# BLISS

## CEILING FAN



Honey Gold



Black Rose



Metallic Blue



Metallic Ivory



CAN BE FITTED WITH

**SMART**  
IOT FAN KIT



### TECHNICAL SPECIFICATIONS

Sweep (mm)	Voltage	Power Input (Wattage)	Speed (RPM)	Air Delivery (CMM)	Colors
1200	230 V	75	400	220	Honey Gold/ Black Rose/ Metallic Blue/ Metallic Ivory



High Speed



High Air Delivery



Low Power  
Consumption



Double Ball  
Bearing



Copper Wire  
Motor

# BLING

## CEILING FAN



Metallic Ivory



Metallic Grey



Metallic White



Metallic Brown



CAN BE FITTED WITH

**SMART**  
IOT FAN KIT



### TECHNICAL SPECIFICATIONS

Sweep (mm)	Voltage	Power Input (Wattage)	Speed (RPM)	Air Delivery (CMM)	Colors
1200	230 V	75	400	220	Metallic Ivory/ Metallic Grey/ Metallic White/ Metallic Brown



High Speed



High Air Delivery



Low Power  
Consumption



Double Ball  
Bearing



Copper Wire  
Motor

# HELION DX

## CEILING FAN



Metallic Gold



White



Bianco



Brown



Metallic Grey



CAN BE FITTED WITH

**SMART**  
IOT FAN KIT



### TECHNICAL SPECIFICATIONS

Sweep (mm)	Voltage	Power Input (Wattage)	Speed (RPM)	Air Delivery (CMM)	Colors
1200	230 V	75	380	210	Metallic Gold/ White/Bianco/ Brown/ Metallic Grey



High Speed



High Air Delivery



Low Power  
Consumption



Double Ball  
Bearing



Copper Wire  
Motor

White, Bianco and Brown ceiling fans comes without ADAR

# HELION PLUS

## CEILING FAN



Brown



White



Bianco

**ALUMINIUM  
BLADE**  
FOR HIGH AIR DELIVERY & EFFICIENCY

HIGH SPEED  
**400  
RPM**

CAN BE FITTED WITH

**SMART  
IOT FAN KIT**



### TECHNICAL SPECIFICATIONS

Sweep (mm)	Voltage	Power Input (Wattage)	Speed (RPM)	Air Delivery (CMM)	Colors
1200	230 V	75	400	215	Brown/ White/ Bianco



High Speed



High Air Delivery



Low Power  
Consumption



Double Ball  
Bearing



Copper Wire  
Motor

# BLASTER

## CEILING FAN



Coffee Brown



White



Ivory



Brown



CAN BE FITTED WITH

**SMART**  
IOT FAN KIT



### TECHNICAL SPECIFICATIONS

Sweep (mm)	Voltage	Power Input (Wattage)	Speed (RPM)	Air Delivery (CMM)	Colors
600	230 V	70	850	110	Coffee Brown/ White/Ivory/ Brown
900	230 V	75	450	130	
900HS	230 V	90	650	200	
1200	230 V	75	400	215	
1400	230 V	85	300	240	



High Speed



High Air Delivery



Low Power Consumption



Double Ball Bearing



Copper Wire Motor

900HS comes with the name of Zephyr

# MAKE YOUR FAN SMART

Upgrade to Smart Fan with Halonix Smart IOT App.  
Enabled with Alexa and Google Assistant Voice Controls.

Upgrade to Smart Fan with Halonix Smart IOT Fan Kit. Halonix Smart IOT Fan Kit is enabled with smart features and turns any regular fan into a smart fan. The cutting-edge technology allows you to operate the fan in various modes via Mobile App & Remote adding a new dimension of comfort & experience.



**ON/OFF MODE**



**TIMER**



**SPEED CONTROL**



**EASY TO INSTALL & USE**



**TURBO MODE**



**NATURE MODE**



**INTELLIGENT MODE**



**SLEEP MODE**



# SMART IOT FAN KIT



Upgrade to Smart Fan with  
Halonix Smart IOT App



Halo IOT Fan

Download App from

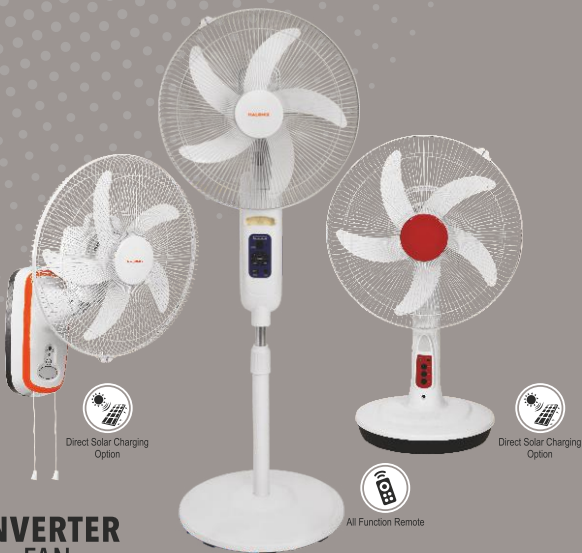


Also works with



# INVERTER

TABLE / PEDESTAL / WALL FAN



**INVERTER  
FAN**  
UPTO  
**10 HRS BACKUP**

10 hrs back-up on minimum speed

## TECHNICAL SPECIFICATIONS

Sweep (mm)	Voltage	Power Input (Wattage)	Speed (RPM)	Air Delivery (CMM)	Colors
400	230 V	40	1700	75	White



High Speed DC Motor  
& Bright LED Light



High Air Delivery



Aerodynamically  
Balanced Blades



Full Charge Indicator

# KRYPTON

PEDESTAL FAN



HIGH SPEED  
**2000  
RPM**

**TOP**

HERMAL OVERLOAD  
MOTOR PROTECTION

## TECHNICAL SPECIFICATIONS

Sweep (mm)	Voltage	Power Input (Wattage)	Speed (RPM)	Air Delivery (CMM)	Colors
400	230 V	95	2000	95	Bianco



Aerodynamically  
Balanced Blades



High Air Delivery



Sturdy and  
Shockproof Body



Copper Wire  
Motor



Synchronous Motor for  
Jerk Free and Smooth  
Operation

# HELION PLUS

PEDESTAL FAN



**TOP**

THERMAL OVERLOAD  
MOTOR PROTECTION

## TECHNICAL SPECIFICATIONS

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



Aerodynamically  
Balanced Blades



High Air Delivery



Sturdy and  
Shockproof Body



Copper Wire  
Motor



Pivot Arrangement for  
Tilting and Operation

# TURBON

PEDESTAL FAN



## TECHNICAL SPECIFICATIONS

Sweep (mm)	Voltage	Power Input (Wattage)	Speed (RPM)	Air Delivery (CMM)	Colors
500	230 V	150	1400	110	Grey



Powerful Motor Design



Excellent Performance at Low Voltage



High Air Velocity



Dynamically Balanced Blades for Smooth Operation



Copper Wire Motor and Powder Coated for Longer Life

# BULLET

PEDESTAL FAN



HIGH SPEED  
**2000  
RPM**

## TECHNICAL SPECIFICATIONS

Sweep (mm)	Voltage	Power Input (Wattage)	Speed (RPM)	Air Delivery (CMM)	Colors
400	230 V	120	2000	90	Black Chrome



Powerful Motor Design



Excellent Performance at Low Voltage



High Air Velocity



Dynamically Balanced Blades for Smooth Operation



Copper Wire Motor and Powder Coated for Longer Life

# KRYPTON

## WALL FAN



300mm



400mm



### TECHNICAL SPECIFICATIONS

Sweep (mm)	Voltage	Power Input (Wattage)	Speed (RPM)	Air Delivery (CMM)	Colors
400	230 V	95	2000	95	Bianco
300	230 V	75	2000	75	



Aerodynamically  
Balanced Blades



High Air Delivery



Sturdy and  
Shockproof Body



Copper Wire  
Motor



Synchronous Motor for  
Jerk Free and Smooth  
Operation

# HELION PLUS

## WALL FAN



**TOP**

**THERMAL OVERLOAD  
MOTOR PROTECTION**

### TECHNICAL SPECIFICATIONS

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



Aerodynamically  
Balanced Blades



High Air Delivery



Sturdy and  
Shockproof Body



Copper Wire  
Motor



Pivot Arrangement for  
Tilting and Operation



# KRYPTON

CABIN FAN



HIGH SPEED  
**2000  
RPM**

## TECHNICAL SPECIFICATIONS

Sweep (mm)	Voltage	Power Input (Wattage)	Speed (RPM)	Air Delivery (CMM)	Colors
300	230 V	85	2000	65	White



Aerodynamically  
Balanced Blades



High Air Delivery



Sturdy and  
Shockproof Body



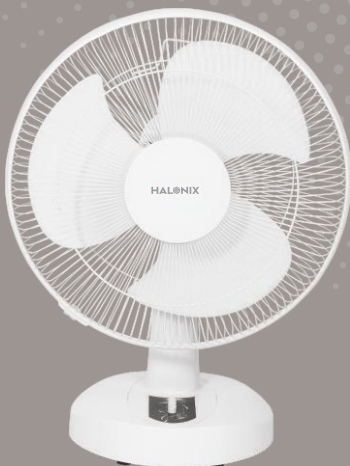
Copper Wire  
Motor



Rotating Grill

# KRYPTON

TABLE FAN



HIGH SPEED  
**2000  
RPM**



## TECHNICAL SPECIFICATIONS

Sweep (mm)	Voltage	Power Input (Wattage)	Speed (RPM)	Air Delivery (CMM)	Colors
400	230 V	95	2000	95	Bianco



Aerodynamically  
Balanced Blades



High Air Delivery



Sturdy and  
Shockproof Body



Copper Wire  
Motor



Synchronous Motor for  
Jerk Free and Smooth  
Operation

# HELION PLUS

TABLE FAN



## TECHNICAL SPECIFICATIONS

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



Aerodynamically  
Balanced Blades



High Air Delivery



Sturdy and  
Shockproof Body



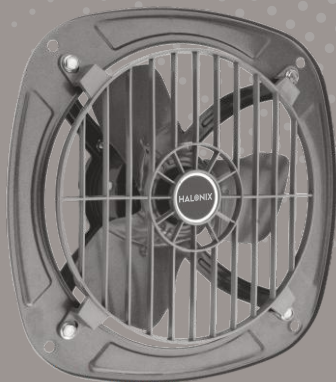
Copper Wire  
Motor



Pivot Arrangement for  
Tilting and Operation

# KRYPTON HS

EXHAUST FAN



HIGH SPEED  
**2400  
RPM**

## TECHNICAL SPECIFICATIONS

Sweep (mm)	Voltage	Power Input (Wattage)	Speed (RPM)	Air Delivery (CMM)	Colors
150	230 V	60	2400	400	Metallic Grey
230	230 V	65	2400	1050	
300	230 V	80	2400	1600	



High Speed Air  
Ventilation



Specially Designed  
Metal Blades



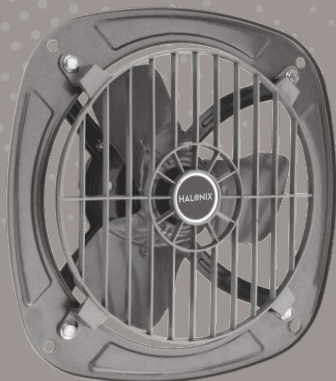
Powder Coated  
Metallic Finish



High Durability

# KRYPTON

EXHAUST FAN



## TECHNICAL SPECIFICATIONS

Sweep (mm)	Voltage	Power Input (Wattage)	Speed (RPM)	Air Delivery (CMM)	Colors
230	230 V	50	1400	750	Metallic Grey
300	230 V	60	1400	1050	



High Speed Air  
Ventilation



Specially Designed  
Metal Blades



Powder Coated  
Metallic Finish



High Durability

# KRYPTON DBB

EXHAUST FAN



## TECHNICAL SPECIFICATIONS

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



Noiseless Operation



High Speed Air  
Ventilation



Powder Coated  
Metallic Finish



Double Ball  
Bearing



High Durability

# HELION DX

EXHAUST FAN



## TECHNICAL SPECIFICATIONS

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



Smooth Operation  
of Auto Shutter



High Quality  
Engineering Plastic



Anti-Static  
Properties



Silent Operation



Light & Dust Proof  
Body for Durability

# HELION

EXHAUST FAN



## TECHNICAL SPECIFICATIONS

Sweep (mm)	Voltage	Power Input (Wattage)	Speed (RPM)	Air Delivery (CMM)	Colors
100	230 V	15	2400	150	Bianco
150	230 V	25	1750	275	



Aerodynamically  
Balanced Blades



High Quality  
Engineering Plastic



Anti-Static  
Properties



Silent Operation



Light & Dust Proof  
Body for Durability



# AUTOSHIELD

## EXHAUST FAN



### TECHNICAL SPECIFICATIONS

Sweep (mm)	Voltage	Power Input (Wattage)	Speed (RPM)	Air Delivery (CMM)	Colors
150	230 V	25	1800	320	Bianco



Smooth Operation  
of Auto Shutter



High Quality  
Engineering Plastic



Anti-Static  
Properties



Silent Operation



Light & Dust Proof  
Body for Durability

# FLOURON EX

PERSONAL FAN



HIGH SPEED  
**2000  
RPM**

## TECHNICAL SPECIFICATIONS

Sweep (mm)	Voltage	Power Input (Wattage)	Speed (RPM)	Air Delivery (CMM)	Colors
300	230 V	85	2000	65	Grey



Powerful Motor Design



Excellent Performance at Low Voltage



High Air Velocity



Dynamically Balanced Blades for Smooth Operation



Copper Wire Motor and Powder Coated for Longer Life

# FLOURON

PERSONAL FAN



## TECHNICAL SPECIFICATIONS

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



More than 70% Power Saving



Smooth Operation & High Air Delivery



Consistent Speed from 110-250 Volts AC



Silent Operation



Copper Wire Motor

## SELECTION OF SIZE/SWEEP OF FAN FOR YOUR ROOM

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### Ceiling Fans

Room Size	Fan Size
4mX5m to 4.5mX4.5m	1400 mm
3.3mX4m to 3.7mX3.7m	1200 mm
2.7mX3.3m to 3mX3m	1050 mm
2.4mX2.7m to 2.4mX2.4m	900 mm
For larger size two or more fans will be required.	

SWEEP OF FAN                      36" | 42" | 48" | 56"  
CENTRE OF DIFFERENCE   1.8M | 2M | 2.5M | 3M

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Important: - To optimize air-delivery, your fan should be approximately 3 metres from the ground

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The following calculation would serve to illustrate the selection of an exhaust fan:-

Situation	Size	Volume	Air Changes/hr	Air Movement
Office	10mX10mX4m	= 400m <sup>3</sup>	10	400X10:4000m <sup>3</sup> /h
Factory	30mX20mX8m	= 480m <sup>3</sup>	20	480X20:9600m <sup>3</sup> /h
Restaurant	20mX10mX8m	= 1600m <sup>3</sup>	15	1600X15:2400m <sup>3</sup> /h

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Once the requirements of air movement is determined then the air movement should be divided by the rated air delivery. This would determine the sweep/model/no. of fans to be used for the required situation.



## CORPORATE OFFICE

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