



**HBM**  
Strive For Excellence

Effortlessly silent,  
a six-blade fan gracefully  
cools the room

Save upto  
**80%** on  
Electricity Bills



With  
**BLDC**  
BRUSH LESS DIRECT CURRENT MOTORS  
is an innovation for saving energy.





# Blossom

BLDC Fan

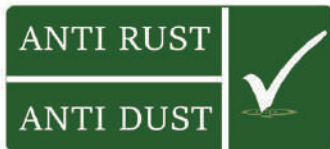
Reverse mode is available



#### SPECIFICATIONS:

Sweep (mm)	Speed (RPM)	Power (W)	Air Delivery (CMM)
1200	320	28	230

Premium Segment with Light  
and without Light



Effortlessly silent,  
a six-blade fan gracefully  
cools the room



# Rapid

## BLDC Fan

Reverse mode is available



### SPECIFICATIONS:

Sweep (mm)	Speed (RPM)	Power (W)	Air Delivery (CMM)
1200	320	28	240

Premium Segment





# Rector-XE

BLDC Fan

Reverse mode is available



## SPECIFICATIONS:

Sweep (mm)	Speed (RPM)	Power (W)	Air Delivery (CMM)
1200	350	28	230

Premium Segment with Light  
(ABS Body & Blade)



ANTI RUST

ANTI DUST



**HBM**

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# Rado

BLDC Fan

Reverse mode is available



SPECIFICATIONS:

Sweep (mm)	Speed (RPM)	Power (W)	Air Delivery (CMM)
1200	350	28	230

Premium Segment with Light  
(ABS Body & Blade)



# Aeroslim

BLDC Hispeed Fan

Reverse mode is available



#### SPECIFICATIONS:

Sweep (mm)	Speed (RPM)	Power (W)	Air Delivery (CMM)
1200	370	28	230

Premium Segment with Light  
and without Light



# Bloom

BLDC Hispeed Fan

Reverse mode is available



CM/L - 6300100982



## SPECIFICATIONS:

Sweep (mm)	Speed (RPM)	Power (W)	Air Delivery (CMM)
1200	370	28	230

Premium Segment with Light  
and without Light



ANTI RUST

ANTI DUST



**HBM**  
Strive For Excellence



# Trendy LED

## BLDC Fan

Reverse mode is available



### SPECIFICATIONS:

Sweep (mm)	Speed (RPM)	Power (W)	Air Delivery (CMM)
1200	370	28	230

Premium Segment with Light



# Storm

BLDC Hispeed Fan

Reverse mode is available



#### SPECIFICATIONS:

Sweep (mm)	Speed (RPM)	Power (W)	Air Delivery (CMM)
1200	370	28	230

Premium Segment with Light



# Turbo

## BLDC Hispeed Fan

Reverse mode is available



### SPECIFICATIONS:

Sweep (mm)	Speed (RPM)	Power (W)	Air Delivery (CMM)
1200	370	28	225

Basic Segment with Light





# Eco Pro

BLDC Hispeed Fan

Reverse mode is available



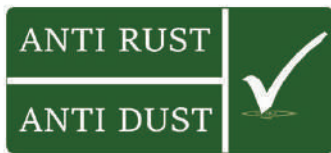
CM/L - 6300100982



## SPECIFICATIONS:

Sweep (mm)	Speed (RPM)	Power (W)	Air Delivery (CMM)
1200	370	28	230

Basic Segment



# Thor-XL

BLDC Hispeed Fan

Reverse mode is available



#### SPECIFICATIONS:

Sweep (mm)	Speed (RPM)	Power (W)	Air Delivery (CMM)
1200	370	28	230

Basic Segment



# Thor-XE

BLDC Fan

Reverse mode is available



## SPECIFICATIONS:

Sweep (mm)	Speed (RPM)	Power (W)	Air Delivery (CMM)
1200	370	28	230

Basic Segment





**Say Good Bye to Conventional Fans and take home Super Power BLDC Energy Saving Fans**



Blossom



Rapid



Eco Pro



Storm



Aeroslim



Bloom



Turbo



Thor - XL



Rado



Thor- XE



Rector - XE



Trendy LED

### 5 Wings

- Stain Gold
- Mist Gold
- Himalay Grey
- Rose Wood
- Burgundy
- Pearl White

### 3 Wings

- Chocolate Brown
- Mist Gold
- Himalay Grey
- Burgundy
- Stain Gold
- Luster Brown
- Rose Wood
- Teak Wood
- Sandal Wood
- White
- Smoky Brown
- Ivory

### 6 Wings

- Grey
- White
- Rose Wood
- Ivory



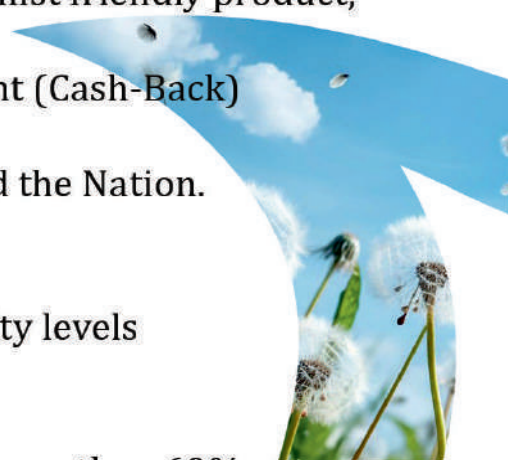
This warranty is valid for a period of 5 years against any manufacturing defects  
( Free replacement for 3 years + 2 years service warranty)

## Say Good Bye to Conventional Fans and take home Super Power BLDC Energy Saving Fans

BLDC (Brush Less Direct Current Motors), is an innovation for saving energy, A latest technological marvel to overcome the hurdles for today's economic living. An exquisitely wide range of Energy Saving Fans, for Homes, Offices, Institutions, Factories etc., are brought to you by SIRIKA

# Why to Use BLDC Fans as against the Conventional Fans

- Affordable in terms of long term economic savings
- Energy efficient
- Cost effective
- Environment Friendly
- BLDC Fans is an Economist friendly product, suitable to all
- Returns your investment (Cash-Back) with 6-8 months
- Super Saving to you and the Nation.
- Delivers best Cooling
- Efficient air circulation
- Reduces overall humidity levels
- Eco-Friendly
- Longer Lifespan
- Remarkable in Saving more than 60% on electricity bills



PARTICULARS	CONVENTIONAL FAN	VAYUTECH BLDC FAN
Power Consumption in Watts	75 W	28 W
No.of hours tested in online	24 Hrs	24 Hrs
Kw/Hour units consumed / 24 Hrs	1.8 Units	0.0672 Units
Consumer charges for 24 hrs @ Rs.7/per Unit	Rs.12.60	Rs.4.70
Consumption charges per Fan/P.A.	Rs.4599/- P.A.	Rs.1717/- P.A.
Savings per Fan/P.A. in terms of Electricity bill with DC fans		Rs.2882/- P.A.



# Power Consumption

- BLDC Fans consume 26-28 Watts  
Conventional Fans consume 75-90 Watts  
Power Saving
- BLDC Intelligent Motors can save upto INR.7000 p.a on your electricity bills at Highest Speed.

# Features

- Sleek & Light Weight
- Robust and Reliable Motor Design
- Aero dynamically engineered for excellent air delivery
- Better durability of Motors
- Low Maintenance
- High Efficiency
- BLDC Fans perform less noise unlike noisy conventional Fans
- BLDC Fans are designed with Inverter Stabilization Technology to withstand Voltage fluctuations to maintain consistent speed
- Easy operation smart remote control (PowerOn/Off, 5Speed setting with Timer etc.)  
Regulator control operation(Optional)

## Recommendations / Suitability:

- BLDC Fans are highly recommended for Hospitals, education Institutions, Libraries, Meditation Centers, Convention Centers, Rehabilitations Centers, Homes for aged / disabled apart from Homes and Establishments.
- Produced by one of the best High-Tech, automated fan manufacturing facility in Hyderabad, the city of pearls and also known as the city of Fans



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