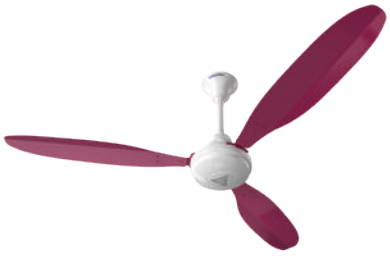
10 Reasons to buy Superfan

- Save more than 69% electricity
- More air Less electricity
- Remote control for comfort
- Only true Indian BLDC fan
- Save more than ₹ 1000/year/fan
- Eco-friendly packaging
- 5 years warranty
- Inverter and solar friendly
- BEE 5 star rated
- Avoid 1 kg of CO_2 emission/day



10+ COLORS

High flow BLDC ceiling fan

Elegance Brown

Electro Radiance

Family of fans - 24” to 60”

Super Q for every room

Super Q blade shape is designed to maintain performance and quality at all sizes from 24 in. to 60 in.

Ergonomic Remote

- Eco mode
- AC Mix mode
- Wellness mode
- Reverse rotation
- Timers
- Flow regulation

Technical Specifications

Parameters	Size Variants					
Span (mm)	**24” (600mm)**	**36” (900mm)**	**42” (1050mm)**	**48” (1200mm)**	**56” (1400mm)**	**60” (1500mm)**
Typical speed (RPM)	420	320	280	270	220	200
Typical input power (Watts)	20	25	25	35	30	35
Air flow (m^3/min)	120	150	210	260	300	330
Service value (m^3/min/watt)	6.0	6.0	8.4	7.4	10.4	9.4

Rated supply: 230Vac (48Hz-52Hz) **Power factor: >0.9**

superfan®

FAN REINVENTED™

India's first super energy efficient ceiling fan

Super Q

India's first high flow fans

Super Q
Winner of
Appliance of the year
National Energy Conservation Awards
from Bureau of Energy Efficiency
under Ministry of Power, Govt. of India

- TRUE INDIAN BLDC MOTOR
- 5 STAR RATED
- PATENTED TECHNOLOGY
- 25W POWER
- ECO FRIENDLY PACKAGING

5 YEARS WARRANTY

PAN India Service Network

MADE IN COIMBATORE, INDIA

Super Q

flow TECHNOLOGY

Healthy Airflow
Highest Efficiency
Quieter Comfort

India's first **high flow** ceiling fans

◀ Pearl White

Super Q
Winner of
Appliance of the year
National Energy Conservation Awards
from Bureau of Energy Efficiency
under Ministry of Power, Govt. of India

5 Star Rated

India's most energy efficient ceiling fan

Blades – Q flow technology
Motor – Patented BLDC design

50% more efficient than any other 5-star rated fan.
20% more airflow than any ceiling fan.

Quieter flow ambience

Enhances sleep quality

Super Q blade shape is designed to avoid noise due to turbulent flow and to produce a quieter metronomic white noise for relaxed sleep.

Wellness boost

Healthy thermal comfort

Super Q delivers uniform smooth airflow that eliminates subtle health discomforts like nasal dryness, muscle stiffness that are usually caused by high-speed fans.

LEViT design

Floating blades

Unique motor design that creates an illusion of floating blades.