

Super Q



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.

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.

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.

LEViT design

Floating blades

Unique motor design that creates an illusion of floating blades.

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					
	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