

Over Six Decades Of Trust, Innovation And Excellence









68+ years of trust and innovation

Largest manufacturer and exporter of fans in India



Dominating presence in over 40 international markets



Leading player in the premium fans segment



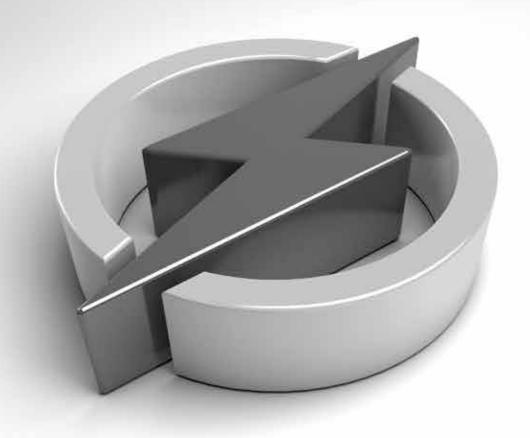
Superbrand



Brand leader as well as a thought leader in the Indian fans industry



Rated as Star Export House by the Ministry of Commerce and Industry, GOI



Orient BLDC

The new-age motor technology.

In Brushless Direct Current motors, permanent magnets are used for transferring electricity unlike conventional motors that use electromagnetic induction. This means negligible losses in the form of heat along with lesser wear and tear of motor parts, making it super energy-efficient and durable.

This is why it is widely being used in aircrafts, automobiles, home appliances, air conditioners, and washing machines.

orient

BLDC FANS



50% Energy-Savings





Longer Life



Wide Voltage Range (140V-270V)

No slowing down of fan at low voltages



Silent Operation

Superior motor technology and superior components

Very Silent, Very Efficient, Very Powerful



SAVE ENERGY, SAVE THE PLANET

The BLDC fans series is a masterpiece of innovation, created to save energy and your hard-earned money. Its intelligent design is a result of years of research, which ensures that you never have to compromise. Apart from savings on your electricity bill, it also helps cut down CO₂ emission by reducing consumption of coal for energy generation.

Parameters	Conventional Fan	BLDC Fan
Power Consumption	78W	32W*
Hours of usage per day	16	16
KWhr Units per day (power x hours/1000)	1.248	0.512
Electricity bill per day @ 6.6 INR/Unit	8.237	3.38
Electricity bill per annum (INR)	3006	1233
Carbon footprint reduction (Kg)	0.062	0.026
Annual savings on 1 Fan (INR)		1773
Annual savings on 4 Fans (INR)		₹7092

^{*}Also available in 28W and 30W power consumption models.

Do you know by using only one Orient BLDC fan for 10 years, you can...

SAVE UP TO 2686 KWH OF ELECTRICITY!

1 kg of coal generates 7.21 KwH of electricity





SAVE UP TO 901 KG OF CO₂ EMISSION!

Burning 1 kg of coal produces 2.42kg of CO₂







- High air delivery
- Ceiling adjustable telescopic mounting
- Aerodynamic and slim design
- Reverse rotation
- Bend & rust-proof ABS body
- 3 Years warranty

Sweep (mm)	Air Delivery (cmm)	RPM	Power (W)
1200	260	310	40

















- High air delivery
- Very silent operation
- Aerodynamic & slim design
- Superior PU finish

Sweep (mm)	Air Delivery (cmm)	RPM	Power (W)
1200	225	310	35













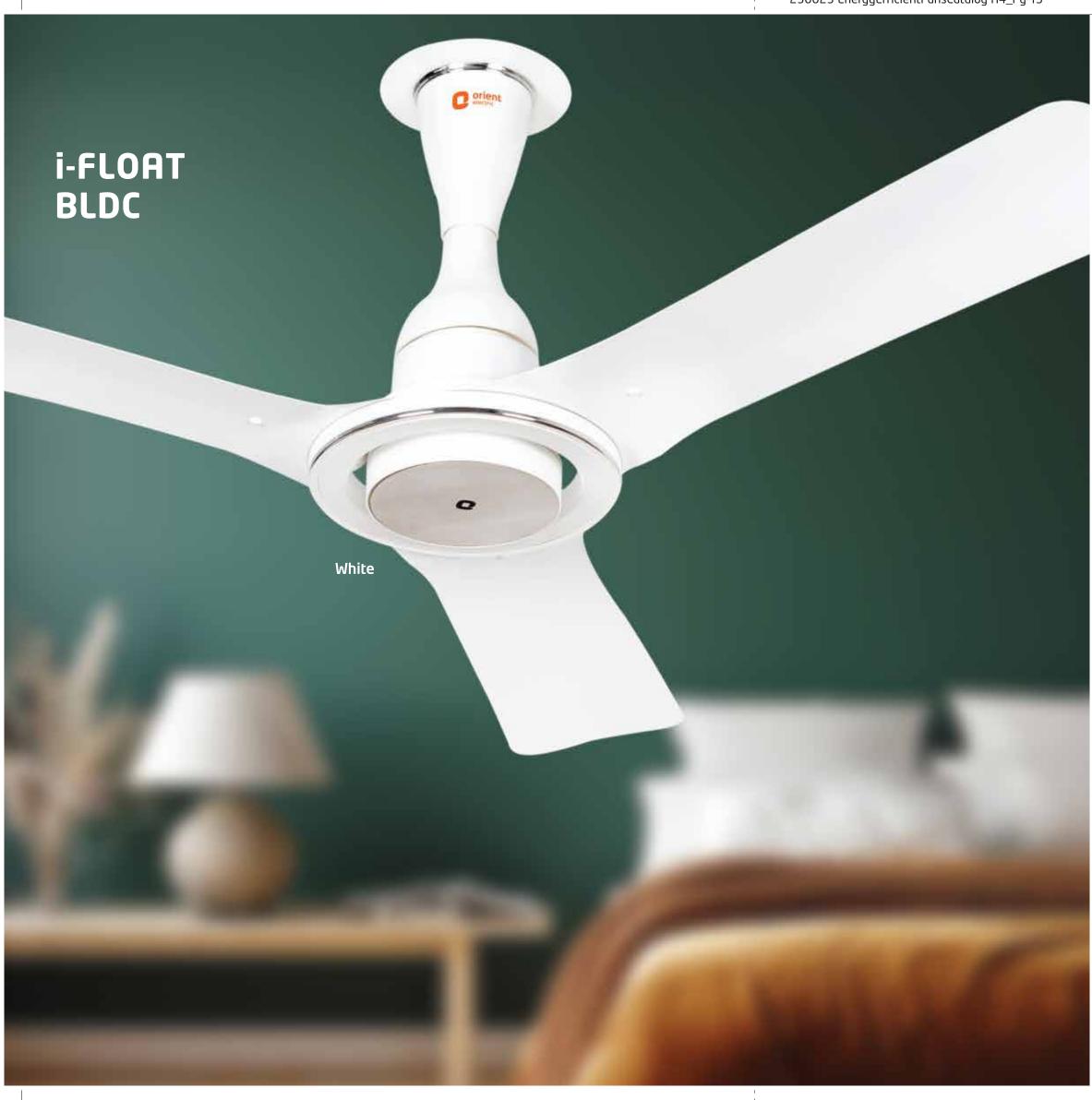
- Aerodynamic design for 15% more air delivery
- Works on low voltages (140V-270V)
- Metalised decorative ring adds elegance and beauty
- Reverse rotation
- Very silent operation
- 3 Years warranty
- Fan scheduling and built-In Timer (2, 4, 6, 8 Hrs)
- Turbo mode, Sleep mode and Breeze mode

Sweep (mm)	Air Delivery (cmm)	RPM	Power (W)
1200	215	330	32















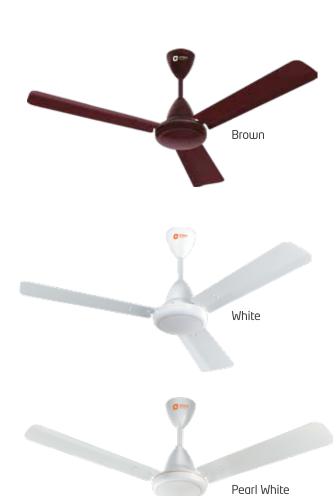
- Works on low voltages (140V-270V)
- Metalised decorative ring adds elegance and beauty
- Saves up to 50% electricity
- Aerodynamic design for 15% more air delivery
- Very silent operation
- 3 Years warranty

Sweep (mm)	Air Delivery (cmm)	RPM	Power (W)
1200	215	330	32









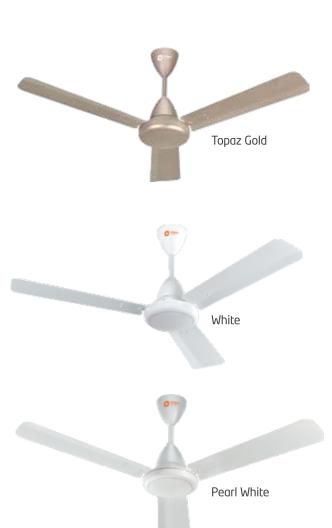
- High air delivery
- Works on low voltages (140V 270V)
- Very silent operation
- Remote control for ease of operation
- Saves up to 50% electricity

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







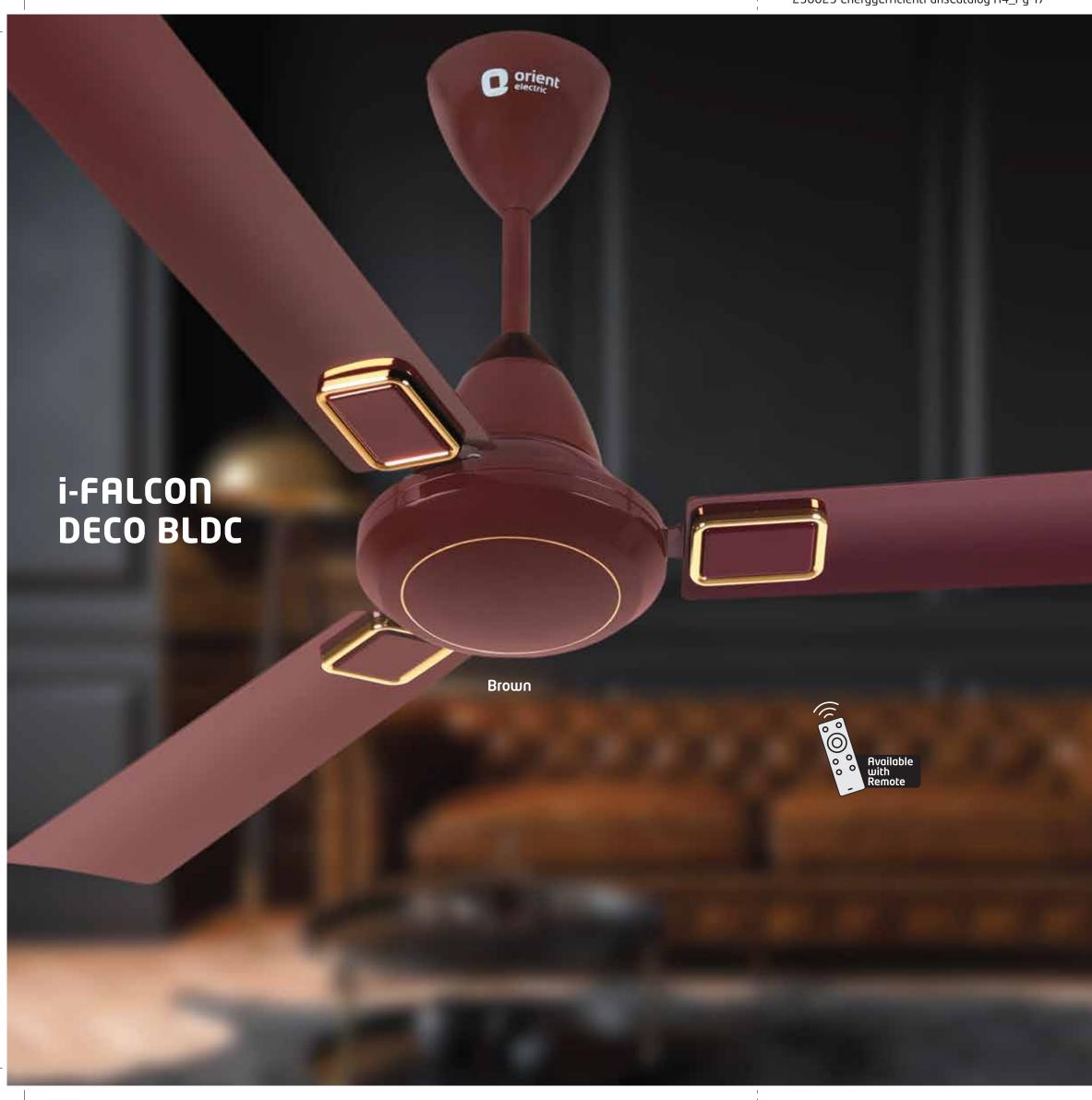


- High air delivery
- Works on low voltages (140V 270V)
- Very silent operation
- Remote control for ease of operation
- Saves up to 50% electricity
- 3 Years warranty

Sweep (mm)	Air Delivery (cmm)	RPM	Power (W)
1200mm	230	350	32
900mm	140	450	25
1400mm	260	300	35











- Stylish and Elegant Design to enhance your home decor
- Works on Low Voltage(140-270V)
- Wide Tip Aluminium blades for better air spread.
- Low noise operation
- High air delivery
- 3 Years warranty

Sweep (mm)	Air Delivery (cmm)	RPM	Powe (W)
1200	225	350	30











- Robust and reliable 'Intelligent BLDC' motor
 Works on low voltages (140V-270V)
 Saves up to 50% electricity

- Noiseless operation • 3 Years warranty

Sweep (mm)	Air Delivery (cmm)	RPM	Power (W)

225

save upto **₹7000 annually***



1200



350 30











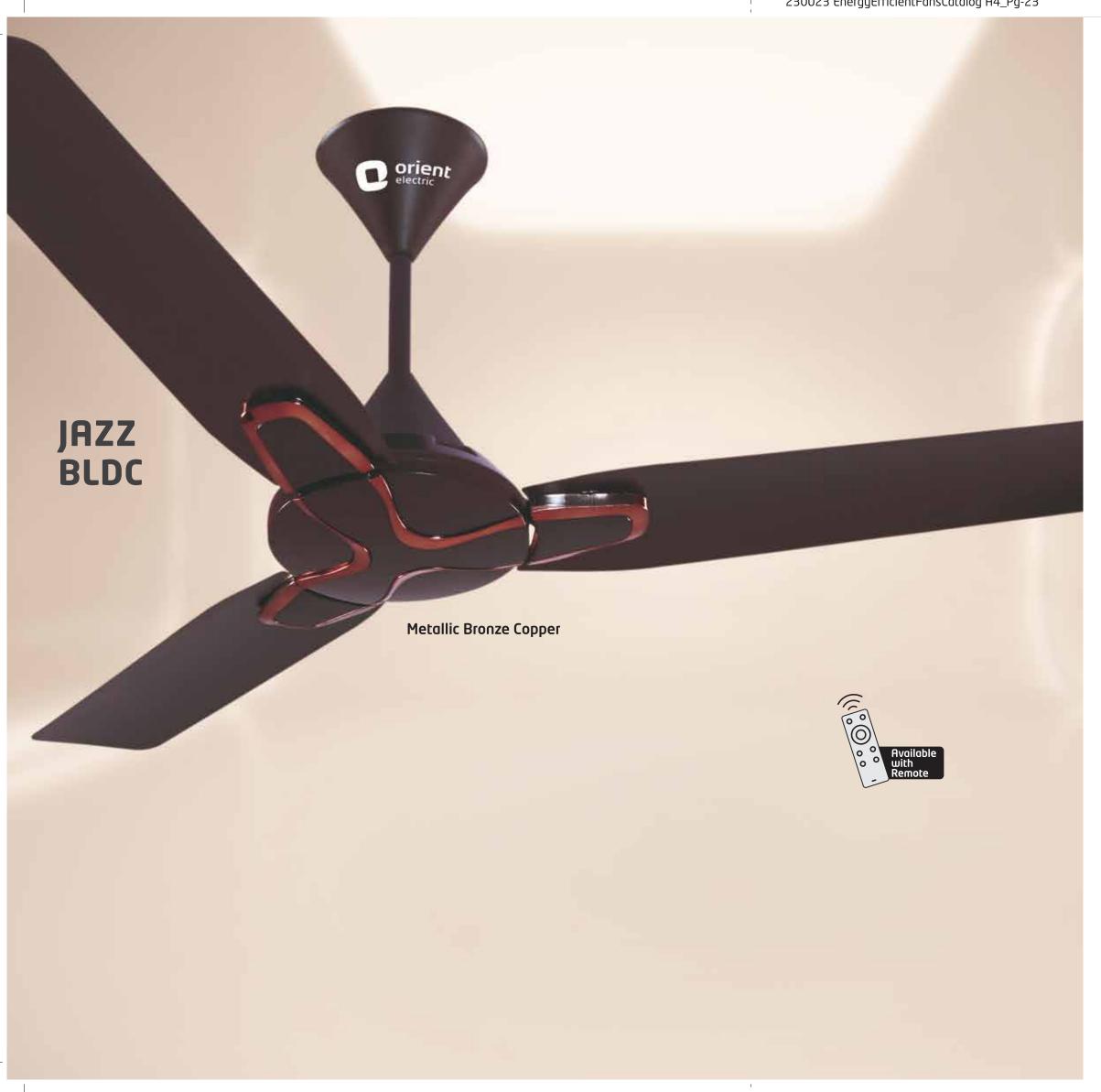
- Stabilizer free functioning (120V 280V)
- Modern look with minimalistic design
- 50% energy savings
- Remote Operation
- 3 Years warranty

Sweep (mm)	Air Delivery (cmm)	RPM	Power (W)
1200	220	370	28

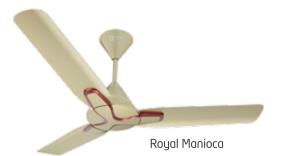
Also available in regulator variant with 30W power consumption.















- Stylish blade trims with metallic finish
- Integrated PU painted & metallized trims for astonishing and impeccable aesthetics
- 50% energy savings
- Stabilizer free functioning (120V 280V)
- 3 Years warranty

Sweep (mm)	Air Delivery (cmm)	RPM	Power (W)
1200	215	350	33











- Dual colour tone with integrated trims
- Ribbed Aluminum, extra wide blades for higher air delivery and thrust
 50% energy savings
- Stabilizer free functioning (120V 280V)
- 3 Years warranty

Sweep (mm)	Air Delivery (cmm)	RPM	Power (W)
1200	230	350	35











- High air delivery
- Saves up to 50% electricity
- Wide Tip Aluminium blades for better air spread.
- Very silent operation
- Modern look with minimalistic design
- 3 Years warranty

Sweep (mm)	Air Delivery (cmm)	RPM	Power (W)
1200	225	350	32









- High air deliveryStabilizer free functioning (120V 280V)
- 50% energy savings
- Modern look with minimalistic design
- 3 Years warranty

Sweep (mm)	Air Delivery (cmm)	RPM	Power (W)
1200	220	350	32













- Noiseless operation
- Robust and reliable energy efficient BLDC motor
- Wider Tip Blade for better air spread
- Stylish and Elegant Design to enhance your home decor

Sweep (mm)	Air Delivery (cmm)	RPM	Power (W)
1200	230	350	30

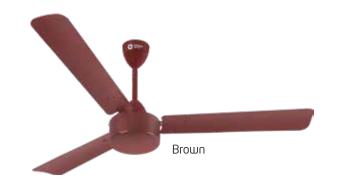












- Low Power consumption of 26W
- Low Noise, silent operation
- Wider tip blades for High air delivery, 220CMM
- Advanced Intelligent BLDC Technology, results 50% Electricity Saving
- 3 Years warranty

Sweep (mm)	Air Delivery (cmm)	RPM	Power (W)
1200	220	370	26

Also available with regulator with power consumption of 32W.



