

MADE IN INDIA

Solar BLDC Ceiling Fan



Simplify green living

Solar BLDC Ceiling Fan



100% High Quality
Copper Winding



More Than 60% Saving
on Electricity



State Of Art
BLDC technology



High Grade
CRNO Lamination



Anti Dust
Coating

Edge Wooden	Sweep (mm)	No. Of Blade	Watt	Current	Input Voltage	RPM	Air Delivery	M.R.P.
12V	1200	3	32	2.7	9V-20V DC	375	240 CMM	5999/-
	1200	4	35	3	9V-20V DC	350	260 CMM	6499/-
24V	1200	3	30	1.25	20V-30V DC	375	240 CMM	5999/-
	1200	4	35	1.4	20V-30V DC	350	260 CMM	6499/-

Wooden Edge Series Color Options



WOODEN BLACK



WOODEN BLACK



WOODEN LIGHT



WOODEN LIGHT



WOODEN DARK



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Edge Wooden	Sweep (mm)	No. Of Blade	Watt	Current	Input Voltage	RPM	Air Delivery	M.R.P.
12V	1200	3	32	2.7	9V-20V DC	375	240 CMM	4199/-
	1200	4	35	3	9V-20V DC	350	260 CMM	4499/-
	1050	3	30	2.5	9V-20V DC	450	210 CMM	4199/-
	900	3	28	2.4	9V-20V DC	550	190 CMM	4199/-
24V	1200	3	30	1.25	20V-30V DC	375	240 CMM	4199/-
	1200	4	35	1.4	20V-30V DC	350	260 CMM	4499/-
	1050	3	28	1.1	20V-30V DC	450	210 CMM	4199/-
	900	3	28	1.1	20V-30V DC	550	190 CMM	4199/-

Edge Series Color Options



BLACK



BLACK



METALLIC BROWN



METALLIC BROWN



WHITE



WHITE



BLACK & BLUE



BLACK & BLUE



BLACK & ORANGE



BLACK & ORANGE



BLACK & INDIGO



BLACK & INDIGO



BLACK & MAROON



BLACK & MAROON

ANTI
DUST

Solar BLDC Ceiling Fan

PREMIUM SERIES



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State Of Art
BLDC technology



High Grade
CRNO Lamination



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Coating

Edge Wooden	Sweep (mm)	No. Of Blade	Watt	Current	Input Voltage	RPM	Air Delivery	M.R.P.
12V	1200	3	32	2.7	9V-20V DC	375	230 CMM	3999/-
	1200	4	35	3	9V-20V DC	350	250 CMM	4299/-
	1050	3	30	2.5	9V-20V DC	450	210 CMM	3999/-
	900	3	28	2.4	9V-20V DC	550	190 CMM	3999/-
24V	1200	3	30	1.25	20V-30V DC	375	240 CMM	3999/-
	1200	4	35	1.4	20V-30V DC	350	260 CMM	4299/-
	1050	3	28	1.1	20V-30V DC	450	210 CMM	3999/-
	900	3	28	1.1	20V-30V DC	550	190 CMM	3999/-

Premium Series Color Options



WHITE



IVORY



MATT BROWN



BROWN

TECHNICAL SPECIFICATIONS



REMOTE CONTROL & OPERATIONS



1. Turn On/Off Fan
2. Speed Switches 1 to 5

OPERATION THEORY

- 12V DC BLDC Ceiling Fan with Remote Control
- High Speed 375 RPM, 32 Watt
- Use 2.5 square mm wire in DC side for Better Performance
- Directly Runs on 12V Solar Panel (60W-100W)
- Operating Voltage Range is 10V-19V DC

		Watt	RPM
	Speed 1	3	105
	Speed 2	7	185
	Speed 3	12	250
	Speed 4	22	310
	Speed 5	32	375

The above specifications are for sinox fan, The above specifications may vary fro different models

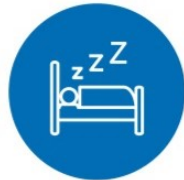
Features



State Of Art BLDC technology



Lowest Heat Emission



Sleep Mode that reduces the speed after set hours and saves energy



Blocked Blade, Over Voltage, Under Voltage And Over Current Protection



Triple Invertor's Backup Hours in invertor fan



No Humming Noise



Highest Service Value (Air Delivery/Watt)



Full Speed Even At Low Voltage & Power Fluctuations



Compliant With 374:1979 Standards



High Grade CRNO Lamination



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MANUFACTURED IN
RAJKOT

PROUDLY
MANUFACTURED IN
BHARAT



Manufacturer & Exporter :

SINOX POWER



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An ISO 9001 : 2015 Certified Company

Green Energy Collective

एक कदम स्वच्छता की ओर