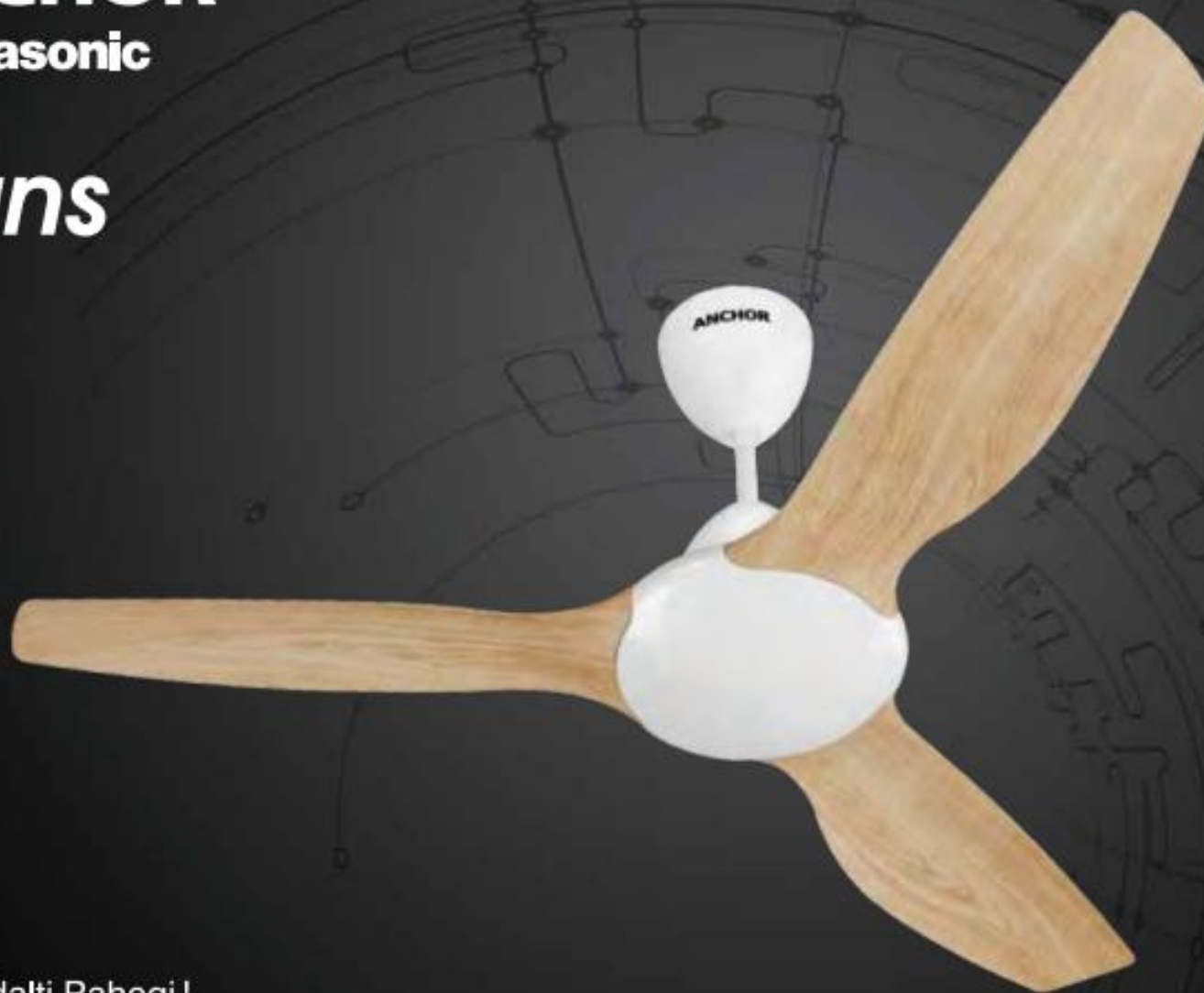


 **ANCHOR**
by **Panasonic**

Fans



Soch Badlo...
Hawa Toh Badalti Rahegi!

NAYI HAWA
NAYI SOCH

Stars hai
toh savings hai...



INTRODUCTION

Growing in strength and stature for 60+ years, PLSIND is recognized for its product quality, trust & innovation. Joining forces with Panasonic in 2007, the company today employs 9,500+ professionals, and is constantly looking to expand its horizons.

The Fans division of Panasonic Life Solutions Pvt. Ltd. constantly endeavours to deliver stellar products to the end-user and is vital towards the growth of Anchor as a preferred brand.



Established
1963



Aquisition
Apr, 2007



Sales
₹60+ Billion



Headquarter
Thane, India



Sales Offices
30



Organisation Strength
9500+



Factories
6

HIGH ENERGY EFFICIENT RANGE (BLDC)

Beat soaring energy prices with our range of BLDC products

These stylish, efficient fans are designed with advanced technology to deliver maximum comfort while consuming minimal energy. Choose BLDC for superior ventilation and unmatched quality!



Specification

Sweep (mm)	Speed (RPM)	Power (W)	Air Delivery (CMM)
1200	360	34	225

IGNITE

NEW



34W POWER



Features

• Made From **STAINLESS STEEL** Material

- Copper & antique brass finish for super premium aesthetics
- Wider blade for higher air thrust
- Remote control operation for fan on/off & 5 speed
- Full RPM even at low voltage
- Super-efficient less noise motor
- Safety wire for extra safety

Saving Calculation	IGNITE	Ordinary Fan
Power Consumption per hour @ Highest speed (watt)	34	75
Unit Consumed per month @ 16 hrs./day	16.3	36
Electricity cost @ ₹ 9.5/- per unit for 2 years	₹ 3,721	₹ 8,208
Savings in 2 years	₹ 4,487	

Remote control is lost & Ceiling Fan not rotating when switch is ON	We can operate the Ceiling Fan by manual mode as mentioned below.			
	Condition 1 : Fan ON through remote			
	1 st Cycle OFF → ON 5 Sec. → Immediate	2 nd Cycle OFF → ON 5 Sec. → Immediate	3 rd Cycle OFF → ON 5 Sec. → Immediate	Fan will ON at 4 th speed
	Condition 2 : Fan OFF through remote			
	1 st Cycle OFF → ON 5 Sec. → Immediate	2 nd Cycle OFF → ON 5 Sec. → Immediate	3 rd Cycle OFF → ON 5 Sec. → Immediate	Fan will ON at 4 th speed



For Environment & Health Protection



225 AIR DELIVERY

Brushed Copper
14314BCO

Brushed Brass
14314BBR



Ring Type Magnet

- Easy to assemble & replace.
- Motor Jam issue Eliminated.
- High Productivity.



Specification

Sweep (mm)	Speed (RPM)	Power (W)	Air Delivery (CMM)
1320	260	38	250

SkyCraft 1320

NEW



250 AIR DELIVERY



Lustrous Topaz
14312LTZ



Walnut Black
14312WBK



Pine White
14312PWH



Snow White
14312SWH



Metallic Dusky
14312MDK

Features

- Aerodynamic abs blades are designed to enhance Comfort by higher performance and lesser sound level
- Premium wooden texture & attractive finish for superior aesthetics
- Curvy motor body designed to match the Blade profile for modern decor
- Full RPM even at low voltage
- Remote control operation for fan on/off & 5 speed control
- Bee 5 star rating for energy saving
- Super-efficient less noise motor
- Safety wire for extra safety

Remote control is lost & Ceiling Fan not rotating when switch is ON	
We can operate the Ceiling Fan by manual mode as mentioned below:	
Condition 1 : Fan ON through remote	
1 st Cycle OFF → ON → OFF → ON → OFF → ON → Fan will ON (at 4 th speed)	2 nd Cycle OFF → ON → OFF → ON → OFF → ON → Fan will ON (at 4 th speed)
Condition 2 : Fan OFF through remote	
1 st Cycle OFF → ON → OFF → ON → OFF → ON → Fan will ON (at 4 th speed)	2 nd Cycle OFF → ON → OFF → ON → OFF → ON → Fan will ON (at 4 th speed)

Saving Calculation	SKYCRAFT 1320	Ordinary Fan
Power Consumption per hour @ Highest speed (watt)	38	75
Unit Consumed per month @ 16 hrs./day	18.2	36
Electricity cost @ ₹ 9.5/- per unit for 2 years	₹ 4,159	₹ 8,208
Savings in 2 years	₹ 4,049	



For Environment & Health Protection



Specification

Sweep (mm)	Speed (RPM)	Power (W)	Air Delivery (CMM)
600	360	35	140

SkyCraft 600

NEW



Snow White
14315SWH



140 AIR DELIVERY



35W POWER



Walnut Wood
14315WWD



Lustrous Topaz
14315LTZ



Metallic Dusky
14315MDK



Features

- Premium attractive metallic & wooden finish for superior aesthetics
- Full RPM even at low voltage
- Pre-paired remote control operation for fan on/off & 5 speed control
- Bee 5 star rating for energy saving
- High performance, comfort at low noise
- Aerodynamic abs blade for higher air delivery
- Safety wire for extra safety

Remote control is lost & Ceiling Fan not rotating when switch is ON	We can operate the Ceiling Fan by manual mode as mentioned below:				
	Condition 1 : Fan ON through remote				
	1st Cycle	2nd Cycle	3rd Cycle		
	OFF	ON	OFF	ON	OFF
	5 Sec.	Immediate	5 Sec.	Immediate	5 Sec.
					Fan will ON at 4th speed
	Condition 2 : Fan OFF through remote				
	1st Cycle	2nd Cycle	3rd Cycle		
	OFF	ON	OFF	ON	OFF
	5 Sec.	Immediate	5 Sec.	Immediate	5 Sec.
					Fan will ON at 4th speed

Saving Calculation	Skycraft 600	Ordinary Fan
Power Consumption per hour @ Highest speed (watt)	35	75
Unit Consumed per month @ 16 hrs./day	16.8	36
Electricity cost @ ₹ 9.5/- per unit for 2 years	₹3,830	₹8,208
Savings in 2 years	₹2,736	



Ring Type Magnet

- Easy to assemble & replace.
- Motor Jam issue Eliminated.
- High Productivity.



For Environment & Health Protection



Specification

Sweep (mm)	Speed (RPM)	Power (W)	LED (W)	Air Delivery (CMM)
815	380	31	10	175

SkyCraft 815 LS

NEW



175 AIR DELIVERY



Snow White
14317SWH



Midnight Black
14317MBK



Metallic Dusky
14317MDK

Features

- LED Available in 3 Colors : Cool White, Natural White & Warm White
- Aerodynamic abs blades are designed to enhance Comfort by higher performance and lesser sound level
- Premium attractive finish for superior aesthetics
- Full RPM even at low voltage
- Pre-paired RF remote control operation for led & fan on/off & 6 speed control
- Bee 5 star rating for energy saving
- Super-efficient less noise motor
- Safety wire for extra safety

Remote control is lost & Ceiling Fan not rotating when switch is ON	
We can operate the Ceiling Fan by manual mode as mentioned below:	
Condition 1 : Fan ON through remote	
1 st Cycle OFF → ON → OFF → ON → OFF → ON → ON → Fan will ON (at 4 th speed)	2 nd Cycle OFF → ON → OFF → ON → OFF → ON → OFF → ON → ON → Fan will ON (at 4 th speed)
Condition 2 : Fan OFF through remote	
1 st Cycle OFF → ON → OFF → ON → OFF → ON → OFF → ON → OFF → Fan will OFF (at 4 th speed)	2 nd Cycle OFF → ON → OFF → ON → OFF → ON → OFF → ON → OFF → Fan will OFF (at 4 th speed)

Saving Calculation	SkyCraft 815 LS	Ordinary Fan
Power Consumption per hour @ Highest speed (watt)	31	65
Unit Consumed per month @ 16 hrs./day	14.9	31
Electricity cost @ ₹ 9.5/- per unit for 2 years	₹3,393	₹7,114
Savings in 2 years	₹3,721	



Ring Type Magnet

- Easy to assemble & replace.
- Motor Jam issue Eliminated.
- High Productivity.



For Environment & Health Protection



Specification

Sweep (mm)	Speed (RPM)	Power (W)	LED (W)	Air Delivery (CMM)
1200	360	34	20	225

Creame White
14307CWH



34W POWER



IS 374



225 ADV DELIVERY



Choco Brown
14307CBR

- LED available in 3 colour : Cool white, Natural white & Warm white
- Pre-paired RF remote control operation for led & fan on/off & 6 speed control
- Full RPM even at low voltage with super efficient less noise motor
- Safety wire for extra safety

Remote control is lost & Ceiling Fan not rotating when switch is ON	We can operate the Ceiling Fan by manual mode as mentioned below	
	Condition 1 : Fan ON through remote	Receiver led beep three times and fan speed will increase by 5 speed.
	1st Cycle OFF → ON → OFF → ON 1.2 Sec. 1.2 Sec.	If we repeat again, then speed will increase by 1 speed again and the same will be repeat up to max speed
	Condition 2 : Fan OFF through remote	Receiver led beep three times and fan speed will set to 1st speed If we repeat again, then speed will increase by 1 speed again and the same will be repeat up to max speed

Saving Calculation	ROSALYN LS (Only Fan)	Ordinary Fan
Power Consumption per hour @ Highest speed (watt)	34	75
Unit Consumed per month @ 16 hrs./day	16.3	36
Electricity cost @ ₹ 9.5/- per unit for 2 years	₹3,721	₹8,208
Savings in 2 years	₹4,487	



Cool White



Plantarum Vitis



William White



- Easy to assemble & replace.
- Motor Jam issue Eliminated.
- High Productivity.



For Environment & Health Protection



Specification

Sweep (mm)	Speed (RPM)	Power (W)	Air Delivery (CMM)
1200	270	40	260

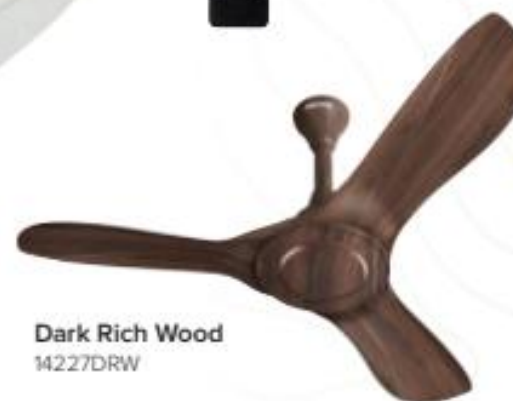
ROSALYN DYNAMIC



260 AIR DELIVERY



Pearl White
14227PWH



Dark Rich Wood
14227DRW



Pearl Winter Blue
14227PWB



Glossy White
14227GWH

Features

- Premium attractive glossy finish & wooden texture for Superior aesthetics
- Plastic blades are aerodynamically designed for higher Performance and lesser sound level
- Pre-paired RF remote control operation for fan on/off & 5 speed control.
- Full RPM even at low voltage with super efficient less noise motor.
- Safety wire for extra safety

Remote control is lost & Ceiling Fan not rotating when switch is ON	
We can operate the Ceiling Fan by manual mode as mentioned below:	
Condition 1: Fan ON through remote	
1 st Cycle OFF — ON — OFF — ON — OFF — ON — OFF — ON — Fan will ON (at 4 th speed)	2 nd Cycle OFF — ON — OFF — ON — OFF — ON — OFF — ON — Fan will ON (at 4 th speed)
Condition 2: Fan OFF through remote	
1 st Cycle OFF — ON — OFF — ON — OFF — ON — OFF — ON — Fan will ON (at 4 th speed)	2 nd Cycle OFF — ON — OFF — ON — OFF — ON — OFF — ON — Fan will ON (at 4 th speed)

Saving Calculation	ROSALYN DYNAMIC	Ordinary Fan
Power Consumption per hour @ Highest speed (watt)	40	75
Unit Consumed per month @ 16 hrs./day	19.2	36
Electricity cost @ ₹ 9.5/- per unit for 2 years	₹4,378	₹8,208
Savings in 2 years	₹3,830	



Ring Type Magnet

- Easy to assemble & replace.
- Motor Jam issue Eliminated.
- High Productivity.



For Environment & Health Protection



Specification

Sweep (mm)	Speed (RPM)	Power (W)	LED (W)	Air Delivery (CMM)
1200	330	30	7	210

Vienna



Foliage Chrome
14236FCH



210 AIR DELIVERY



Foliage Brown
14236FBR

Features

- Slim design, combining sleek aesthetics with efficient performance
- Pre-paired RF remote control operation for led (7w), Fan on/off & speed control, timer (2/4/6/8/10 hr)
- Pcb controller on top for easy replacement/service
- Speed control through rf remote
- Safety wire for extra safety
- Adjustable canopy for customizable installation

Remote control is lost & Ceiling Fan not rotating when switch is ON

We can operate the Ceiling Fan by manual mode as mentioned below:
First OFF the supply switch when it's ON mode.
1st Cycle: OFF → ON → OFF → ON → OFF → ON → Fan will ON (at 1st speed)
2nd Cycle: OFF → ON → OFF → ON → OFF → ON → Fan will ON (at 2nd speed)
3rd Cycle: OFF → ON → OFF → ON → OFF → ON → Fan will ON (at 3rd speed)

Saving Calculation	VIENNA	Ordinary Fan
Power Consumption per hour @ Highest speed (watt)	30	75
Unit Consumed per month @ 16 hrs./day	14.4	36
Electricity cost @ ₹ 9.5/- per unit for 2 years	₹3,283	₹8,208
Savings in 2 years	₹4,925	



Ring Type Magnet

- Easy to assemble & replace.
- Motor Jam issue Eliminated.
- High Productivity.



For Environment & Health Protection



Specification

Sweep (mm)	Speed (RPM)	Power (W)	Air Delivery (CMM)
1200	350	33	220

Turin

BLDC
MOTOR

33W POWER

ENERGY
EFFICIENT

IS 374



220 AIR
DELIVERY

Choco Brown
14306CBR

Maple Gold
14306MGL

Smoky Slate
14306SMS

Pearl Grey
14306PGY

Pearl White
14306PWH

Features

- Premium attractive glossy finish & wooden texture for superior aesthetics
- Compact design unique canopy, trim and body ring for modern decor
- Full RPM even at low voltage 130 V with super efficient noiseless motor
- PCB Controller on top for easy replacement / service
- Pre-paired rf remote control operation for fan on / off & 7 speed control
- Safety wire for extra safety

Remote control is lost & Ceiling Fan not rotating when switch is ON	We can operate the Ceiling Fan by manual mode as described below:					
	Condition 1 - Fan ON through remote					
	1st Cycle	2nd Cycle	3rd Cycle	4th Cycle	5th Cycle	6th Cycle
	ON	OFF	ON	OFF	ON	OFF
	5 Sec.	5 Sec.	5 Sec.	5 Sec.	5 Sec.	5 Sec.
	Fan will ON (at 4th speed)					
	Condition 2 - Fan OFF through remote					
	1st Cycle	2nd Cycle	3rd Cycle	4th Cycle	5th Cycle	6th Cycle
	ON	OFF	ON	OFF	ON	OFF
	5 Sec.	5 Sec.	5 Sec.	5 Sec.	5 Sec.	5 Sec.
	Fan will OFF (at 4th speed)					

Saving Calculation	TURIN	Ordinary Fan
Power Consumption per hour @ Highest speed (watt)	33	75
Unit Consumed per month @ 16 hrs./day	15.8	36
Electricity cost @ ₹ 9.5/- per unit for 2 years	₹3,612	₹8,208
Savings in 2 years	₹4,596	



Ring Type Magnet

- Easy to assemble & replace.
- Motor Jam issue Eliminated.
- High Productivity.



For Environment & Health Protection



Specification

Sweep (mm)	Speed (RPM)	Power (W)	LED (W)	Air Delivery (CMM)
1200	360	33	10	225

INSPIRIO DECO LS

NEW



33W POWER



225 AIR DELIVERY



Champagne Gold
14311CGL

Metallic Black
14311MBK

Cool Grey
14311CGY

Twilight Blue
14311TBU

Pearl White
14311PWH

Features

- LED available in 3 Colors: Cool White, Warm White & Natural White
- Premium attractive metallic finish for superior aesthetics
- Full RPM even at low voltage
- Pre-paired RF remote control operation for led & fan on/off & 6 speed control
- Bee 5 star rating for energy saving
- Super-efficient less noise motor
- Safety wire for extra safety

Remote control is lost & Ceiling Fan not rotating when switch is ON	We can operate the Ceiling Fan by manual mode as mentioned below:									
	Condition 1 : Fan ON through remote									
	1 st Cycle			2 nd Cycle			3 rd Cycle			
	OFF	ON	OFF	OFF	ON	OFF	OFF	ON	OFF	Fan will ON (at 4 th speed)
	5 Sec.	intermediate	5 Sec.	5 Sec.	intermediate	5 Sec.	5 Sec.	intermediate	5 Sec.	
	Condition 2 : Fan OFF through remote									
	1 st Cycle			2 nd Cycle			3 rd Cycle			
	OFF	ON	OFF	OFF	ON	OFF	OFF	ON	OFF	Fan will ON (at 4 th speed)
	5 Sec.	intermediate	5 Sec.	5 Sec.	intermediate	5 Sec.	5 Sec.	intermediate	5 Sec.	

Saving Calculation	Inspiro Deco LS	Ordinary Fan
Power Consumption per hour @ Highest speed (watt)	33	75
Unit Consumed per month @ 16 hrs./day	15.8	36
Electricity cost @ ₹ 9.5/- per unit for 2 years	₹3,612	₹8,208
Savings in 2 years	₹4,596	



Cool White



Natural White



Warm White



Ring Type Magnet

- Easy to assemble & replace.
- Motor Jam issue Eliminated.
- High Productivity.



For Environment & Health Protection



Specification

Sweep (mm)	Speed (RPM)	Power (W)	Air Delivery (CMM)
1200	360	33	225

INSPIRIO DECO

NEW



IS 374



225 AIR DELIVERY



Topaz Gold
14310TGL

Burgandy
14310BGD

Pearl White
14310PWH

Caramel Brown
14310CBR

Pearl Ivory
14310PIV

Features

- Premium attractive metallic finish for superior aesthetics
- Seamless trim for modern décor with high-performance blades
- Full RPM even at low voltage
- Pre-paired RF remote control operation for led & fan on/off & 6 speed control
- 6 led lights to indicate speed levels with remote control
- Bee 5 star rating for energy saving
- Super-efficient less noise motor
- Safety wire for extra safety

Remote control is lost & Ceiling Fan not rotating when switch is ON	We can operate the Ceiling Fan by manual mode as mentioned below:									
	Condition 1 : Fan ON through remote									
	1 st Cycle	2 nd Cycle	3 rd Cycle	4 th Cycle	5 th Cycle	6 th Cycle	7 th Cycle	8 th Cycle	9 th Cycle	10 th Cycle
	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON

Saving Calculation	Inspirio Deco	Ordinary Fan
Power Consumption per hour @ Highest speed (watt)	33	75
Unit Consumed per month @ 16 hrs./day	15.8	36
Electricity cost @ ₹ 9.5/- per unit for 2 years	₹3,612	₹8,208
Savings in 2 years	₹4,596	



Ring Type Magnet

- Easy to assemble & replace.
- Motor Jam issue Eliminated.
- High Productivity.



For Environment & Health Protection



Specification

Sweep (mm)	Speed (RPM)	Power (W)	Air Delivery (CMM)
1200	350	30	220

NEW

30W POWER



220 AIR DELIVER



Luster White
14309LWH



Espresso Brown
14309EBR

- Premium attractive colours for everlasting looks
- Full RPM even at low voltage
- Pre-paired RF remote control operation for led & fan on/off & 6 speed control
- 6 led lights to indicate speed levels with remote control
- Bee 5 star rating for energy saving
- Super-efficient less noise motor
- Black plastic bottom housing for dual colour combination
- Safety wire for extra safety

Saving Calculation	Inspiro Neo	Ordinary Fan
Power Consumption per hour @ Highest speed (watt)	30	75
Unit Consumed per month @ 16 hrs./day	14.4	36
Electricity cost @ ₹ 9.5/- per unit for 2 years	₹3,283	₹8,208
Savings in 2 years	₹4,925	



- Easy to assemble & replace.
- Motor Jam issue Eliminated.
- High Productivity.



For Environment & Health Protection



Specification

Sweep (mm)	Speed (RPM)	Power (W)	Air Delivery (CMM)
1200	350	32	210

ENERGYLINE ECO



Brown
14248BR



Smoky Brown
14248SBR



White
14248WH



210 AIR DELIVERY



32W POWER



IS 374

Features

- Attractive colors, fully powder coated for ever lasting finish
- Full RPM even at low voltage 130V
- Pre-paired RF remote control operation with (2/4/6/8 hrs) and auto off function.
- Speed control through remote
- Pcb controller on top for easy replacement / service
- Safety wire for extra safety

Remote control is lost & Ceiling Fan not rotating when switch is ON

We can operate the Ceiling Fan by manual mode as mentioned below. First OFF the supply switch when it's ON mode.

1st Cycle: OFF → ON → OFF → ON → OFF → ON → Fan will ON on 1st speed
5.7 Sec. Intermittent 5.7 Sec. Intermittent 5.7 Sec. Intermittent

Saving Calculation	ENERGYLINE ECO	Ordinary Fan
Power Consumption per hour @ Highest speed (watt)	32	75
Unit Consumed per month @ 16 hrs./day	15.4	36
Electricity cost @ ₹ 9.5/- per unit for 2 years	₹ 3,502	₹ 8,208
Savings in 2 years	₹ 4,706	



Ring Type Magnet

- Easy to assemble & replace.
- Motor Jam issue Eliminated.
- High Productivity.



For Environment & Health Protection



PREMIUM RANGE

The sky is the ultimate symbol of limitlessness

The area covered by the fans in this range is as wide in the expanse as the sky itself, their premiumness evoking the ultimate ideal of the sky itself.



Specification

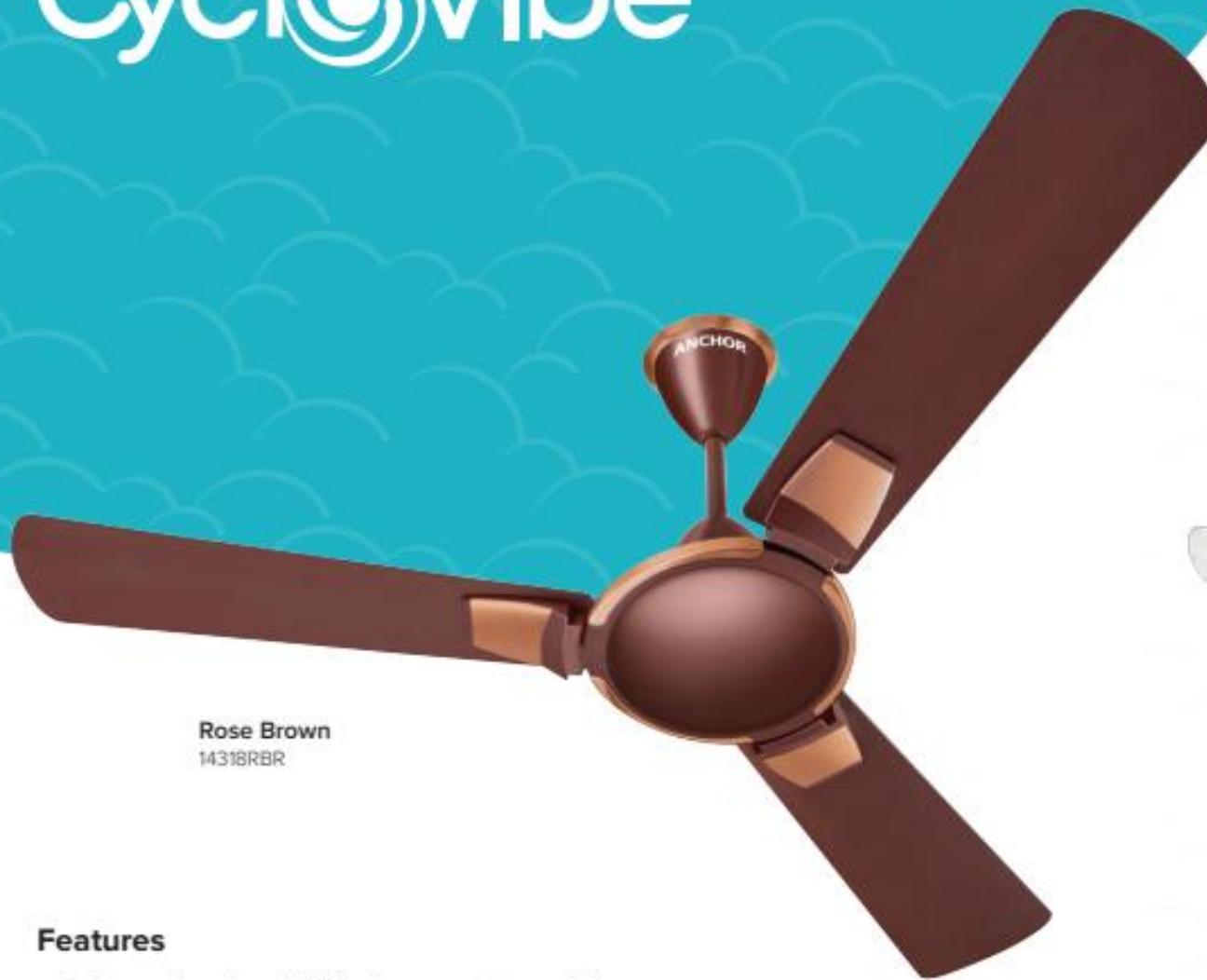
Sweep (mm)	Speed (RPM)	Power (W)	Air Delivery (CMM)
1200	350	50	225

CyclVibe

NEW



IS 374
ISI



Rose Brown
14318RBR



Snow White
14318SWH

Features

- Enhanced motor stability to prevent speed drop in low voltage situations
- Premium attractive finish for superior aesthetics
- Rust-free aluminium blade with a wider design for higher air thrust
- High quality pre-greased double ball bearings for frictionless & less noise working
- Unique trim & body ring design for modern décor



For Environment &
Health Protection



DECORATIVE RANGE

Water flows in different ways - calm, smooth, strong and extreme

The fans in this category create air flow that's reminiscent of flowing water, its flexibility and fluidity. The decorative nature correlates with all the ways the flow of water itself can be aesthetic to watch.



Specification

Sweep (mm)	Speed (RPM)	Power (W)	Air Delivery (CMM)
1200	350	50	225

Frigate

NEW



Rose Brown
14327RBR



Soft Peach
4327SPH



Pearl Ivory
14327PIV



Olive Pastel
14327OPL

Features

- Enhanced motor stability to prevent speed drop in low voltage situations
- High quality pre-greased double ball bearings for frictionless & less noise working
- Premium attractive finish for superior aesthetics
- Unique trim & body ring design for modern décor
- Rust-free aluminium blade with a wider design for higher air thrust



For Environment &
Health Protection



Specification

Sweep (mm)	Speed (RPM)	Power (W)	Air Delivery (CMM)
1200	370	50	225
900	440	36	130

PrimEra



Cocoa Brown
14301CBR



Metallic Copper Bronze
14301MCB



Harvest Gold
14301HGL



Pearl White
14301PWH



Angel White
14301AWH



Gradient Gold
14301GGL

Features

- Anti dust technology for easy dust cleaning
- Unique bulky trim & bodyring design for modern decor
- Rust free aluminum blade
- Wider blade for higher air thrust



For Environment &
Health Protection



STANDARD RANGE

Experience cooling that feels as natural as a breath of fresh air

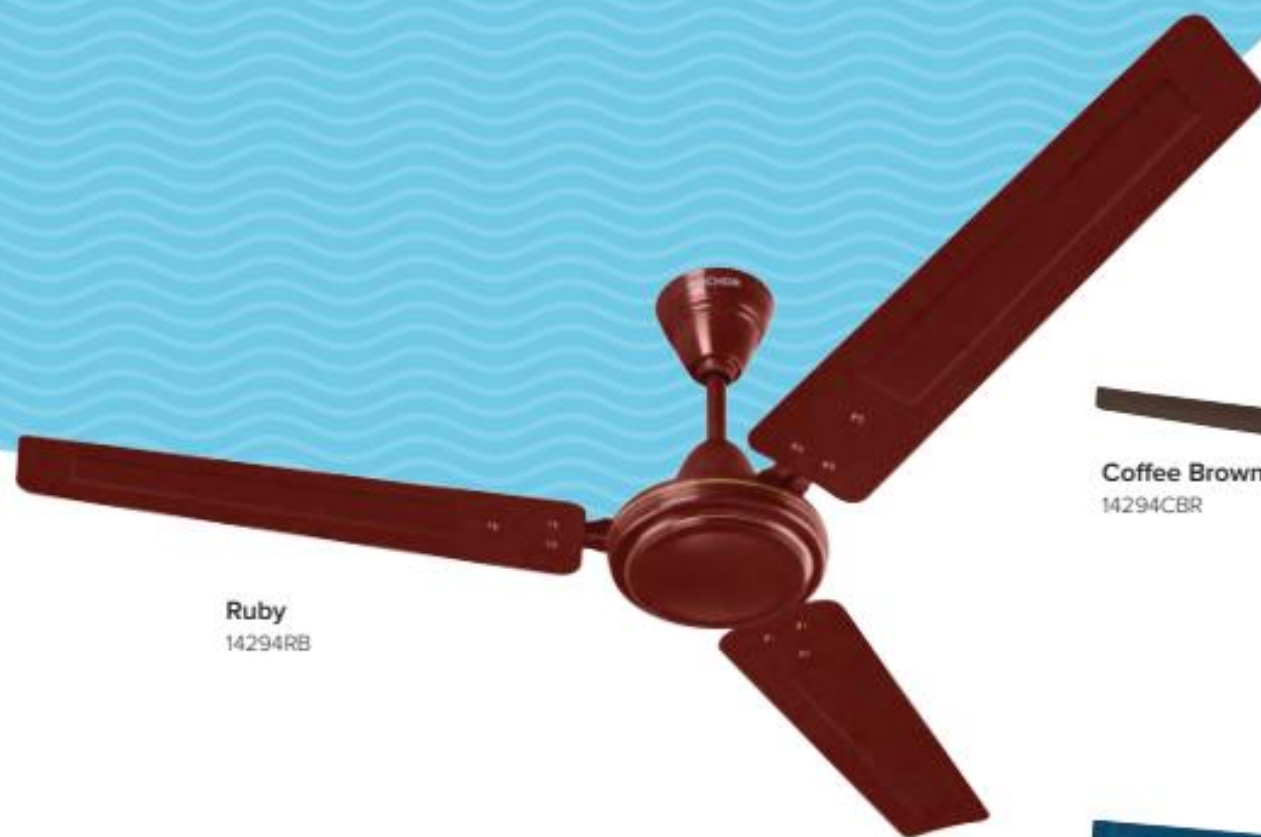
Our fan collection reconnects you with nature, blending comfort and simplicity. Just like air itself, this range is essential—perfectly balanced between everyday practicality and refreshing relief.



Specification

Sweep (mm)	Speed (RPM)	Power (W)	Air Delivery (CMM)
1200	370	46	210
900	440	36	130

ALTRIX



Ruby
14294RB



Coffee Brown
14294CBR



Ivory
14294IV



Pearl Winter Blue
14294PWB



Luster White
14294LWH

Features

- Energy efficient fan
- BEE approved one star rated for energy saving
- Attractive glossy & matt colors, fully powder coated for everlasting finish
- With earthing provision on shackle kit for extra safety



For Environment &
Health Protection



Specification

Sweep (mm)	Speed (RPM)	Power (W)	Air Delivery (CMM)
600	810	57	115

ALTRIX 600



Coffee Brown
14296CBR



Ruby
14296RB



Ivory
14296IV



Luster White
14296LWH

Features

- Energy efficient fan
- Attractive glossy & matt colors, fully powder coated for everlasting finish
- With earthing provision on shackle kit for extra safety



For Environment &
Health Protection



ECO-DECO RANGE

The blades are crafted to move with swift precision-
mirroring the dynamic energy of fire

This segment of fans embodies sustainability, just as fire has long
been essential to the progress and survival of human civilization



Specification

Sweep (mm)	Speed (RPM)	Power (W)	Air Delivery (CMM)
1200	380	47	215

CyclOAir

NEW



Copper Brown
14331CBR



Pearl Ivory
14331PIV



Midnight Berry
14331MBY

Features

- Premium attractive finish for superior aesthetics
- Unique trim & body ring design for modern décor
- High quality pre-greased double ball bearings for frictionless & less noise working
- Rust-free aluminium blade with a wider design for higher air thrust



For Environment &
Health Protection



Specification

Sweep (mm)	Speed (RPM)	Power (W)	Air Delivery (CMM)
1200	350	48	220

HAGEN



IS 374



Angel White
14304AWH



Pearl Ivory
14304PIY



Crimson Red
14304CRD

Features

- Available in glossy finish
- Unique trim & body ring design for modern décor
- Rust free aluminum blade
- Enhanced motor stability to prevent speed drop in low voltage conditions



For Environment &
Health Protection



Specification

Sweep (mm)	Speed (RPM)	Power (W)	Air Delivery (CMM)
1200	370	48	220
900	440	36	130

CROATIA



IS 374




Mustard Gold
14299MGL



Daisy Chrome
14299DCH



Pearl Grey
14299PGY



Browny Copper
14299BCR

Features

- Glossy & matt finish with aesthetic look
- Unique rectangular trim & body ring design for modern décor
- Rust free aluminum blade for longer durability



For Environment &
Health Protection



Specification

Sweep (mm)	Speed (RPM)	Power (W)	Air Delivery (CMM)
1200	380	46	210

Flatodeco



Cobalt Blue
14303CBU



Garnet Copper
14303GCO



Graphite Grey
14303GGY

Features

- Matt & glossy metallic finish
- Premium attractive colors for everlasting look
- Unique bottom ring design for modern décor



For Environment &
Health Protection



Specification

Sweep (mm)	Speed (RPM)	Power (W)	Air Delivery (CMM)
1200	380	46	210

COOLER DECO



Honey Mist
14293HM



White Chrome
14293WCH



Ivory Copper
14293IVC

Features

- Attractive glossy colors, fully powder coated for ever lasting finish
- Sleek trim and body ring design for modern decor
- High speed fan for higher air thrust



For Environment &
Health Protection



Specification

Sweep (mm)	Speed (RPM)	Power (W)	Air Delivery (CMM)
600	800	52	105

CYMOSE



Features

- Glossy & matt finish
- Unique trim & body ring design for modern décor
- Rust free aluminum blade
- High speed motor for good air delivery and air thrust



Pearl Grey
14305PGY



Browny Copper
14305BRC



For Environment &
Health Protection



ECONOMY RANGE

The ground is strong and unshakable

Just like that solid foundation, the fans in this category deliver performance so steady and dependable, it naturally instills confidence in the consumer.



Specification

Sweep (mm)	Speed (RPM)	Power (W)	Air Delivery (CMM)
1400	310	55	250
1200	370	46	210
900	440	36	130

COOLING



Smoke Brown
14285SBR



Ivory
14285IV



Brown
14285BR



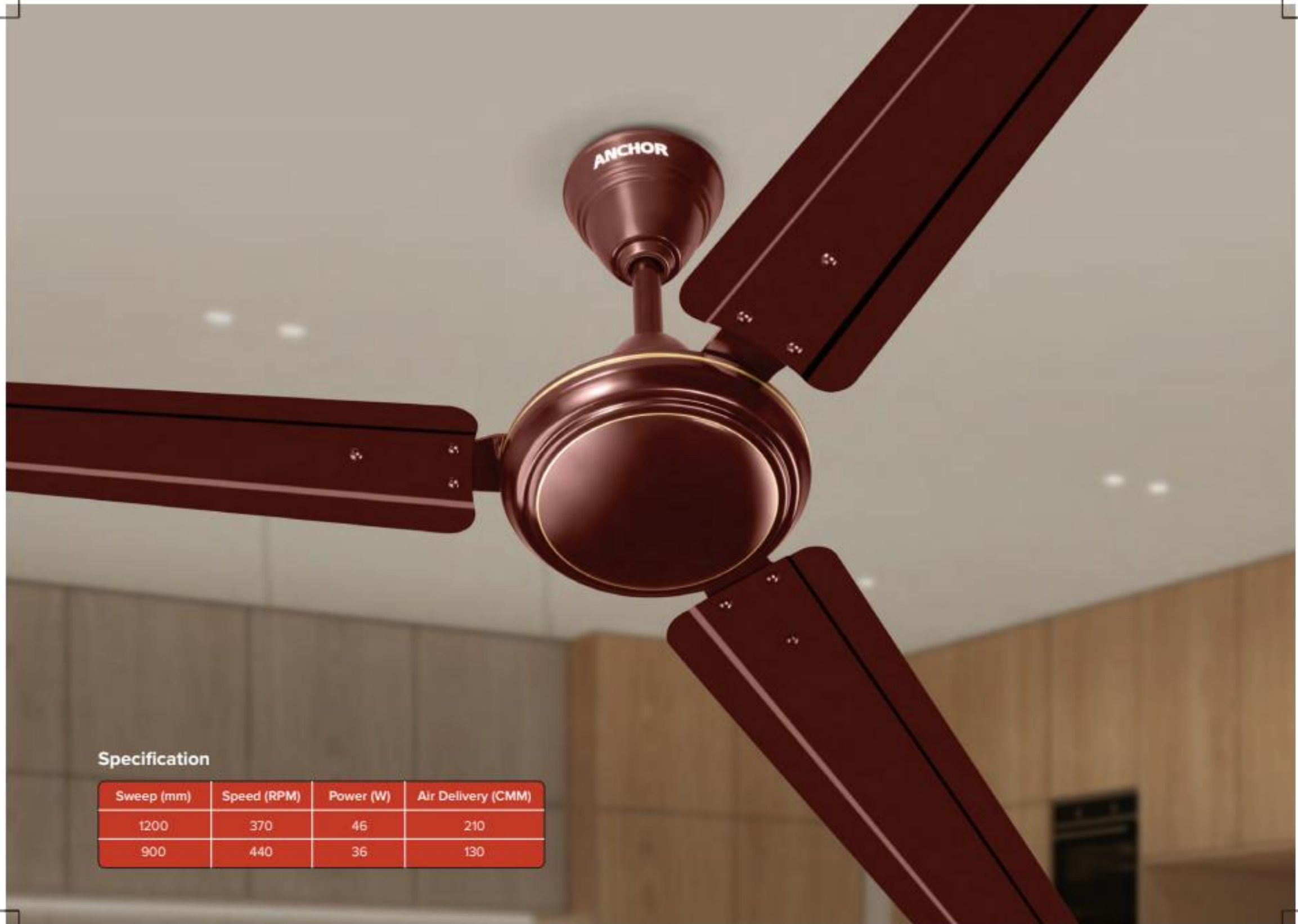
White
14285WH

Features

- Energy efficient fan
- Attractive colors, fully powder coated for ever lasting finish
- 14 pole more stable motor to eliminate speed drop during low voltage condition for 1200 & 1400mm



For Environment &
Health Protection



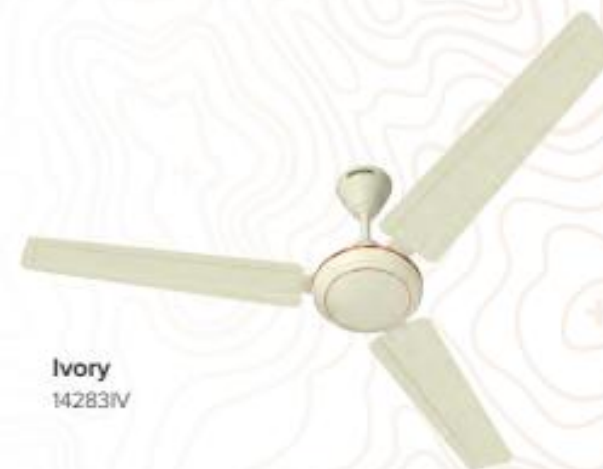
Specification

Sweep (mm)	Speed (RPM)	Power (W)	Air Delivery (CMM)
1200	370	46	210
900	440	36	130

COOLER



Smoke Brown
14283SBR



Ivory
14283IV



Brown
14283BR



White
14283WH

Features

- Energy efficient fan
- Attractive colors, fully powder coated for ever lasting finish
- 14 pole more stable motor to eliminate speed drop during low voltage condition for 1200mm



For Environment &
Health Protection



Specification

Sweep (mm)	Speed (RPM)	Power (W)	Air Delivery (CMM)
1200	370	46	210

VeloSpin

NEW



IS 374



Ivory
14326IV



Brown
14326BR



White
14326WH



Smoke Brown
14326SBR

Features

- Attractive colors, fully powder coated for ever lasting finish
- Energy efficient fan
- With earthing provision on shackle kit for extra safety
- 14 pole more stable motor to eliminate speed drop during low voltage condition



For Environment &
Health Protection