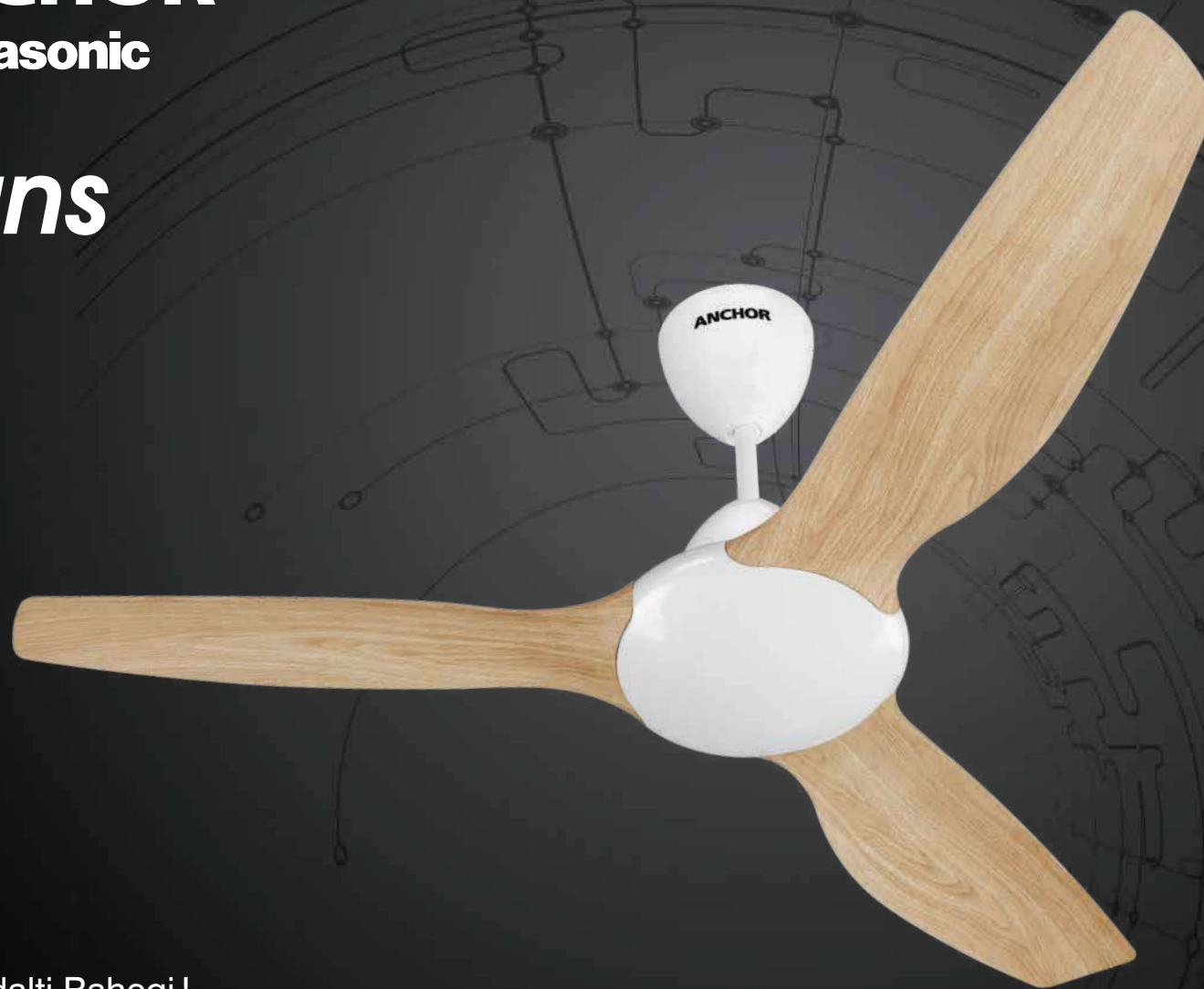


 **ANCHOR**
by **Panasonic**

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!



ANCHOR

Specification

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

IGNITE

NEW



34W POWER



IS 374
ISI

Features

• Made From 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
- BEE 5 star rating for energy saving

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/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	2 nd Cycle	3 rd Cycle							
	OFF → ON	OFF → ON	OFF → ON							
	5 Sec. Immediate	5 Sec. Immediate	5 Sec. Immediate							
										Fan will ON (at 4 th speed)
	Condition 2 : Fan OFF through remote									
	1 st Cycle	2 nd Cycle	3 rd Cycle							
	OFF → ON	OFF → ON	OFF → ON							
	5 Sec. Immediate	5 Sec. Immediate	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.

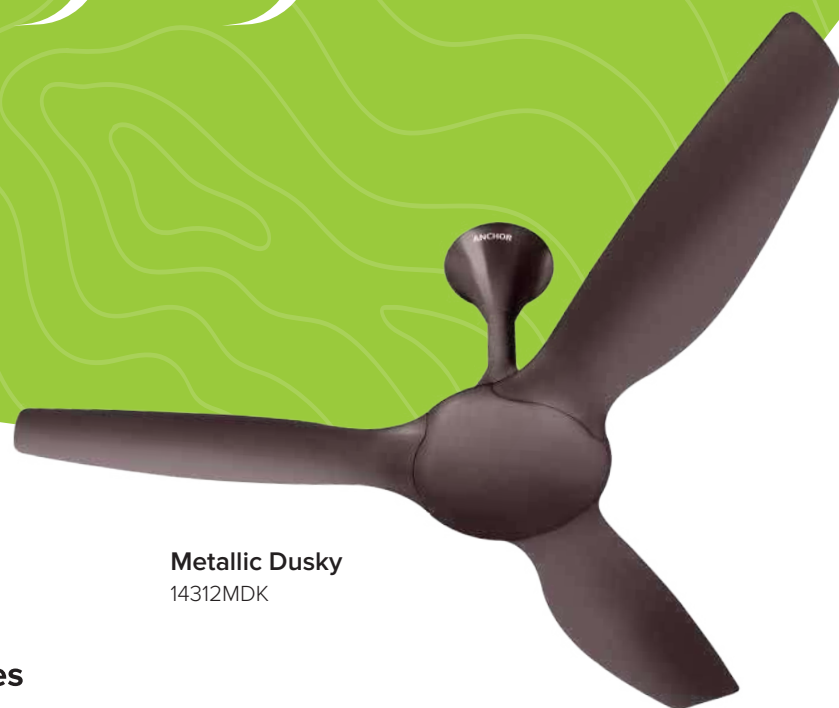


Specification

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

SkyCraft 1320

NEW



Metallic Dusky
14312MDK



250 AIR DELIVERY



Walnut Black
14312WBK



Pine White
14312PWH



Snow White
14312SWH



Lustrous Topaz
14312LTZ

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
- 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) 5 Sec. Immediate 5 Sec. Immediate 5 Sec. Immediate	
	Condition 2 : Fan OFF through remote 1 st Cycle OFF → ON → OFF → ON → OFF → ON → Fan will ON (at 4 th speed) 5 Sec. Immediate 5 Sec. Immediate 5 Sec. Immediate	

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/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



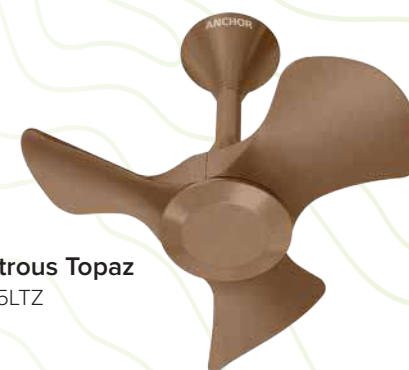
Snow White
14315SWH



140 AIR DELIVERY



Walnut Wood
14315WWD



Lustrous Topaz
14315LTZ



Metallic Dusky
14315MDK



Features

- High performance, comfort at low noise
- Premium attractive metallic & wooden finish for superior aesthetics
- Full RPM even at low voltage
- Pre-paired RF remote control operation for fan ON/OFF & 5 speed control
- BEE 5 star rating for energy saving
- 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	
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)

Saving Calculation	SKYCRAFT 600	Ordinary Fan
Power Consumption per hour @ Highest speed (watt)	35	60
Unit Consumed per month @ 16 hrs./day	16.8	28.8
Electricity cost @ ₹ 9.5/unit for 2 years	₹3,830	₹6566.40
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



31W POWER



IS 374



175 AIR DELIVERY



Snow White
14317SWH



Midnight Black
14317MBK



Metallic Dusky
14317MDK



Frosty Blue
14317FBU

Features

- LED available in 3 colours : 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	2 nd Cycle
OFF → ON → OFF → ON → OFF → ON → OFF → ON → Fan will ON (at 4th speed)	OFF → ON → OFF → ON → OFF → ON → OFF → ON → Fan will ON (at 4th speed)
Condition 2 : Fan OFF through remote	
1 st Cycle	2 nd Cycle
OFF → ON → OFF → ON → OFF → ON → OFF → ON → Fan will ON (at 4th speed)	OFF → ON → OFF → ON → OFF → ON → OFF → ON → Fan will ON (at 4th speed)

Saving Calculation	SKYCRAFT 815 LS (Only Fan)	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/unit for 2 years	₹3,393	₹7,114
Savings in 2 years	₹3,721	



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)	LED (W)	Air Delivery (CMM)
1200	360	34	20	225

ROSALYN LS



34W POWER



IS 374

225 AIR DELIVERY



Choco Brown
14307CBR

Creame White
14307CWH

Features

- LED available in 3 colours : 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 kit beep three times and fan speed will increase by 1 speed.
	1 st Cycle OFF → ON → OFF → ON 1-3 Sec. Immediate 1-3 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 kit beep three times and fan speed will set to 1 st speed.
	1 st Cycle OFF → ON → OFF → ON 1-3 Sec. Immediate 1-3 Sec.	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/unit for 2 years	₹3,721	₹8,208
Savings in 2 years	₹4,487	



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	270	40	260

ROSALYN DYNAMIC



260 AIR DELIVERY



Pearl White
14227PWH



Pearl Winter Blue
14227PWB



Dark Rich Wood
14227DRW



Glossy White
14227GWH

Features

- Premium attractive glossy finish & wooden texture for superior aesthetics
- Aerodynamic ABS blades are designed to enhance comfort by 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 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)

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/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
- 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 4th speed)
5-7 Sec. Immediate 5-7 Sec. Immediate 5-7 Sec. Immediate

Saving Calculation	VIENNA (Only Fan)	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/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

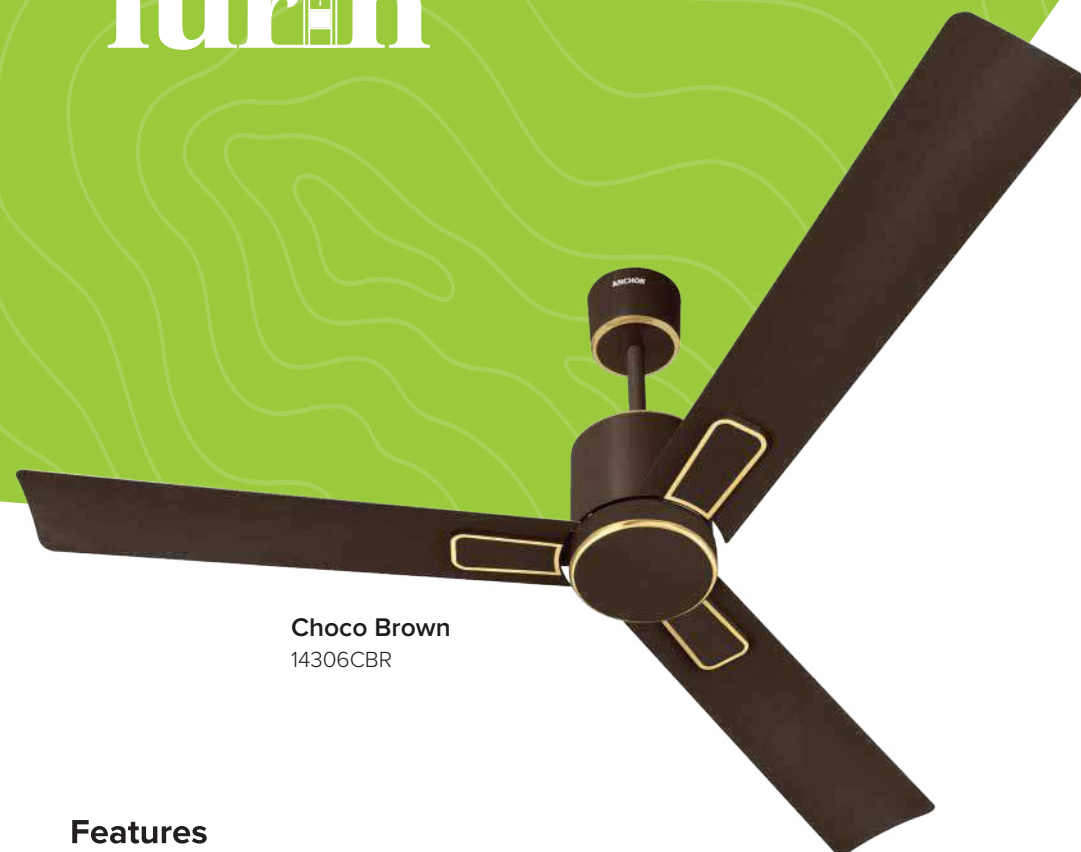
33W POWER

ENERGY EFFICIENT

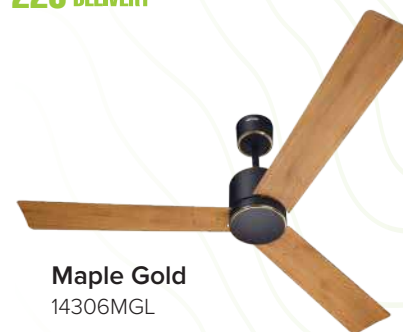


IS 374

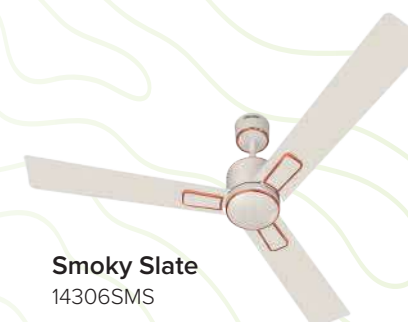
220 AIR DELIVERY



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 130V with super efficient less noise 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 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)

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/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



IS 374

225 AIR DELIVERY



Champagne Gold
14311CGL

Metallic Black
14311MBK

Cool Grey
14311CGY

Twilight Blue
14311TBU

Pearl White
14311PWH

Features

- LED available in 3 colours: 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 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)

Saving Calculation	INSPIRIO DECO LS (Only Fan)	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/unit for 2 years	₹3,612	₹8,208
Savings in 2 years	₹4,596	



Cool White



Warm White



Natural White



Ring Type Magnet

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



For Environment & Health Protection



Specification

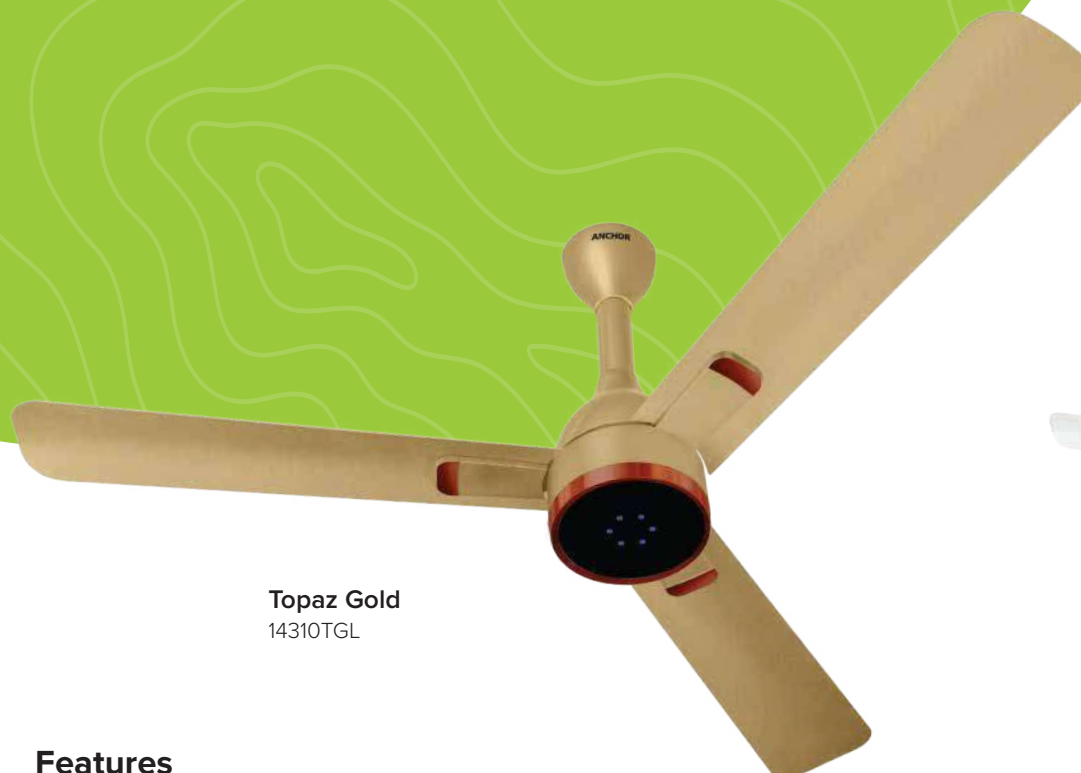
Sweep (mm)	Speed (RPM)	Power (W)	Air Delivery (CMM)
1200	360	33	225

INSPIRIO DECO

NEW



225 AIR DELIVERY



Topaz Gold
14310TGL



Pearl White
14310PWH



Caramel Brown
14310CBR



Burgandy
14310BGD



Pearl Ivory
14310PIV

Features

- Premium attractive metallic finish for superior aesthetics
- Seamless trim for modern decor 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 OFF → ON → OFF → ON → OFF → ON → OFF → ON → Fan will ON (at 4 th speed)	2 nd Cycle LED Blink → LED Blink → LED Blink → LED Blink → LED Blink → LED Blink
	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 LED Blink → LED Blink → LED Blink → LED Blink → LED Blink → LED Blink

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/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

INSPIRIO NEO

NEW



220 AIR DELIVERY

Smoke Brown
14309SBR

Luster White
14309LWH

Expresso Brown
14309EBR

Features

- 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

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 LED Blink LED Blink LED Blink LED Blink
	1 st Cycle OFF → ON → OFF → ON → OFF → ON → Fan will ON (at 4 th speed)	2 nd Cycle LED Blink LED Blink LED Blink LED Blink
	1 st Cycle OFF → ON → OFF → ON → OFF → ON → Fan will ON (at 4 th speed)	2 nd Cycle LED Blink LED Blink LED Blink LED Blink

Saving Calculation	INSPIRIO 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/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.



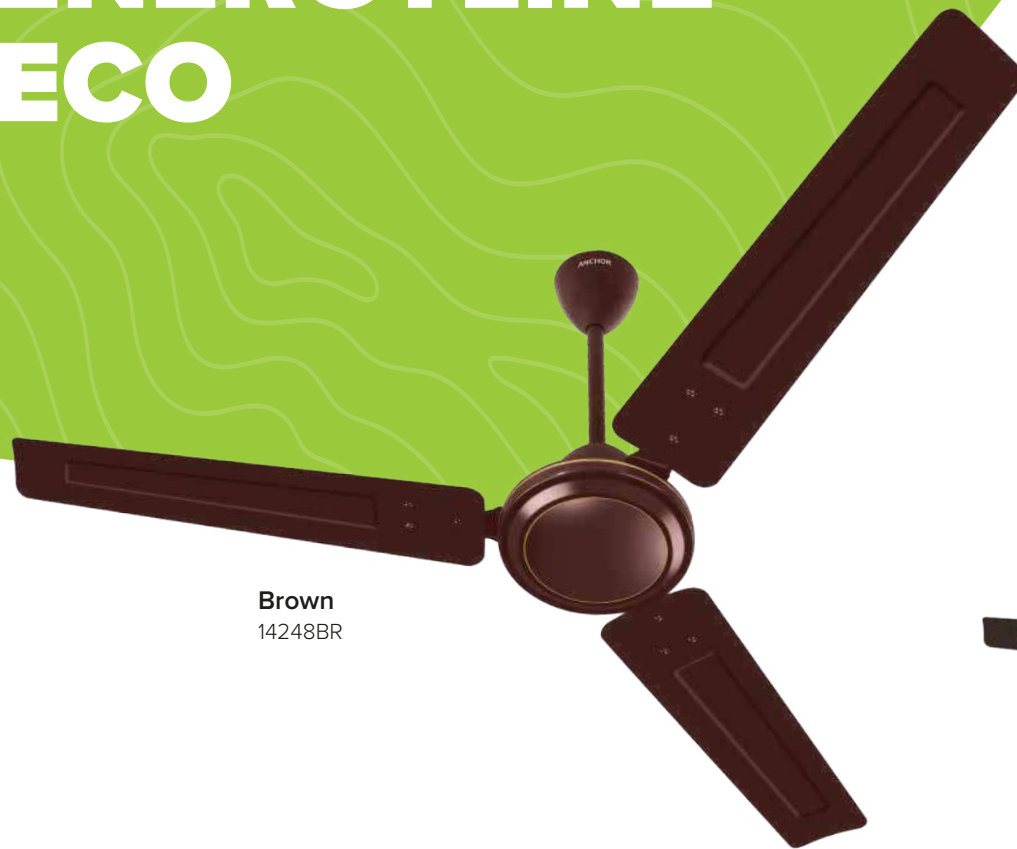
For Environment & Health Protection



Specification

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

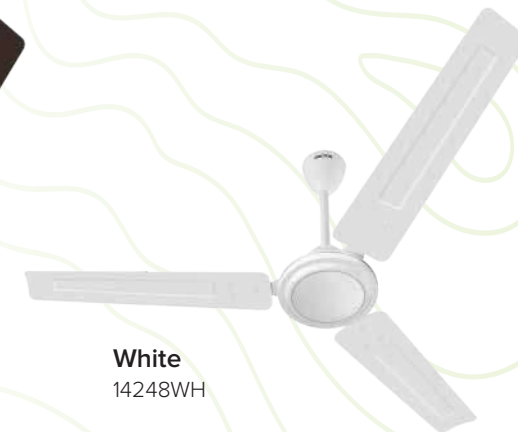
ENERGYLINE ECO



Brown
14248BR



Smoky Brown
14248SBR



White
14248WH



210 AIR DELIVERY



32W POWER



Features

- Attractive colours for everlasting looks
- 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 (at 4th speed)
5-7 Sec. Immediate 5-7 Sec. Immediate 5-7 Sec. Immediate

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/unit for 2 years	₹ 3,502	₹8,208
Savings in 2 years	₹4,706	

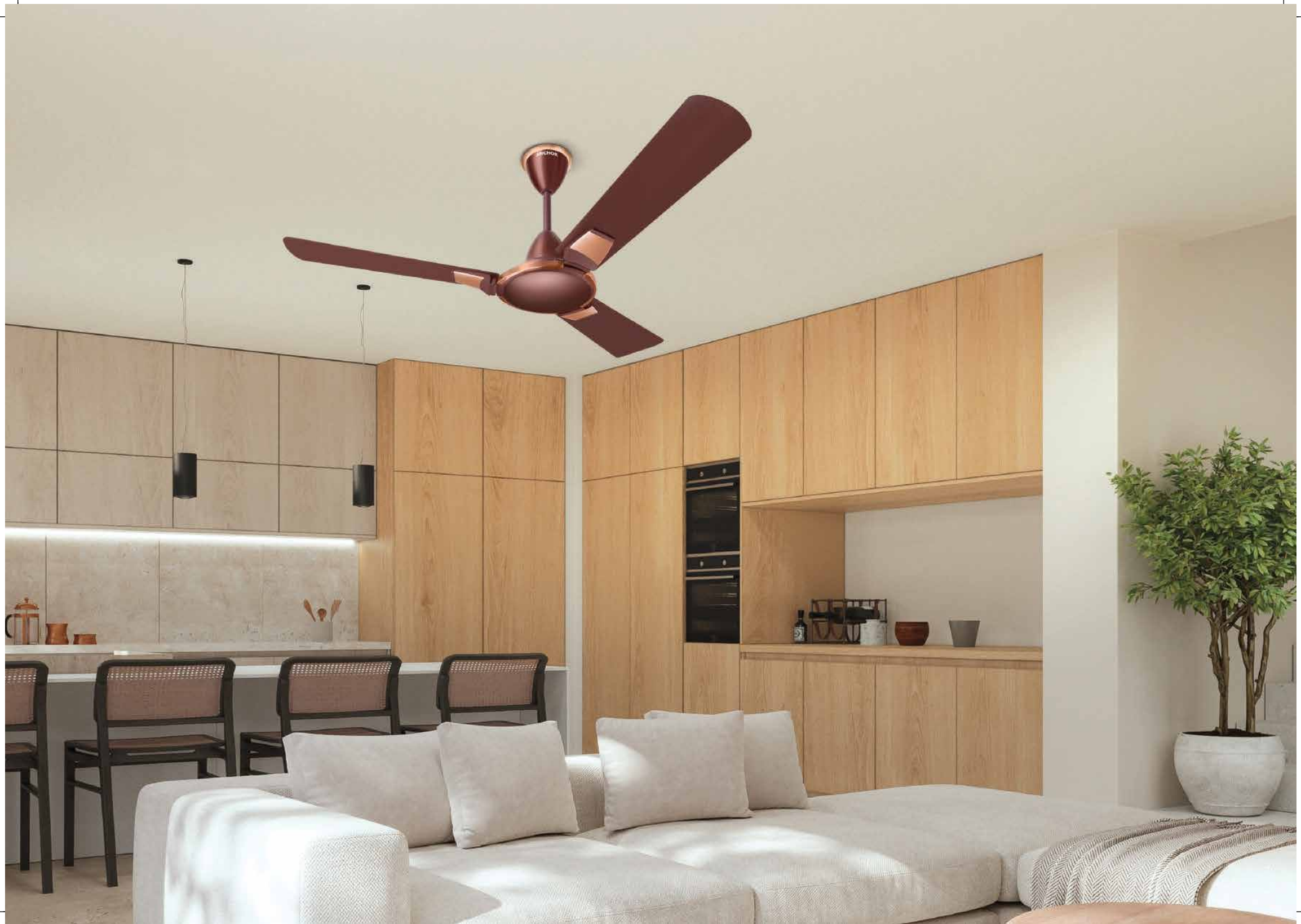


Ring Type Magnet

- 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.

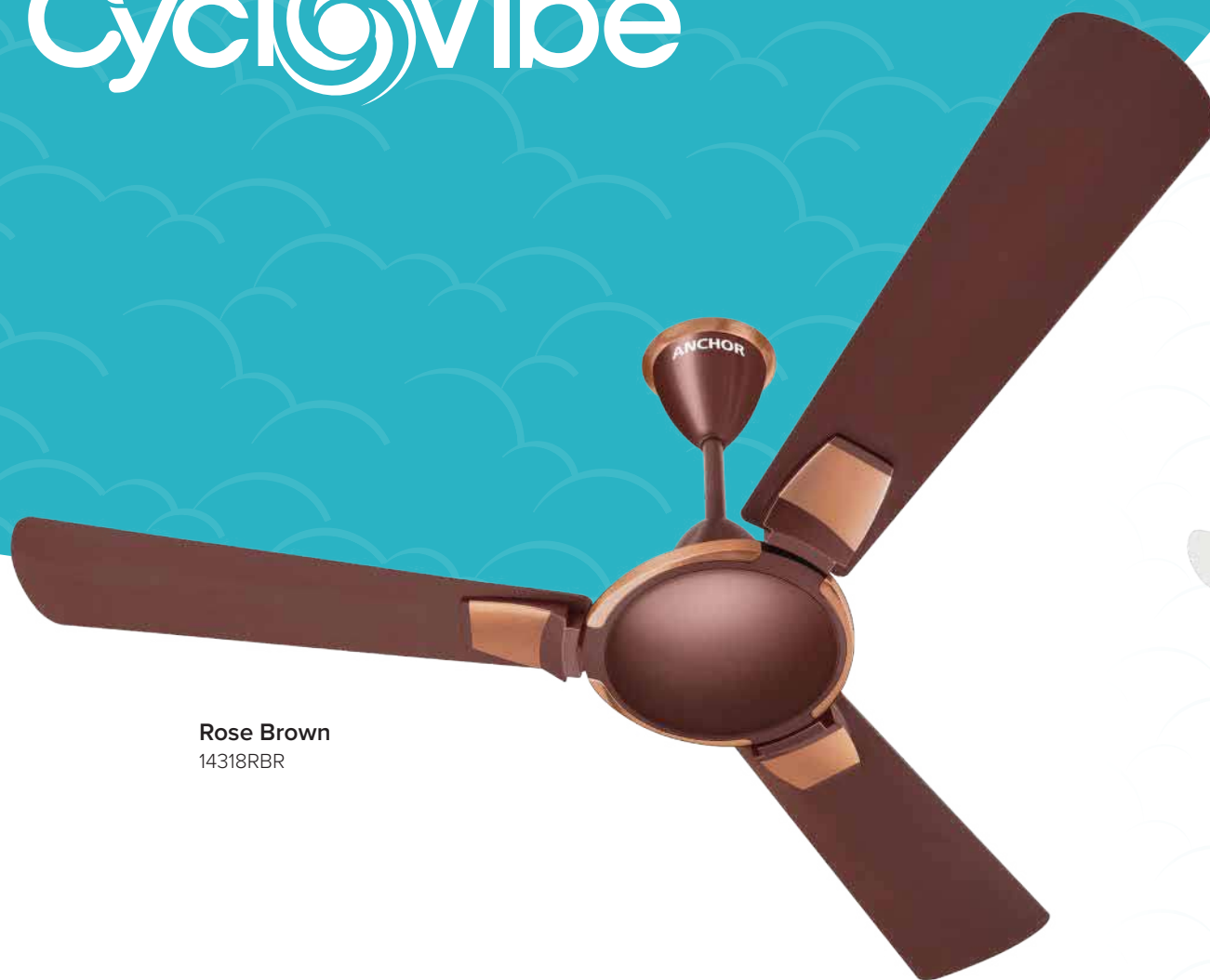


Specification

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

Cycl@Vibe

NEW



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
- Exclusive bulky trim and unique body ring design for modern aesthetics
- Safety wire for extra safety



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.

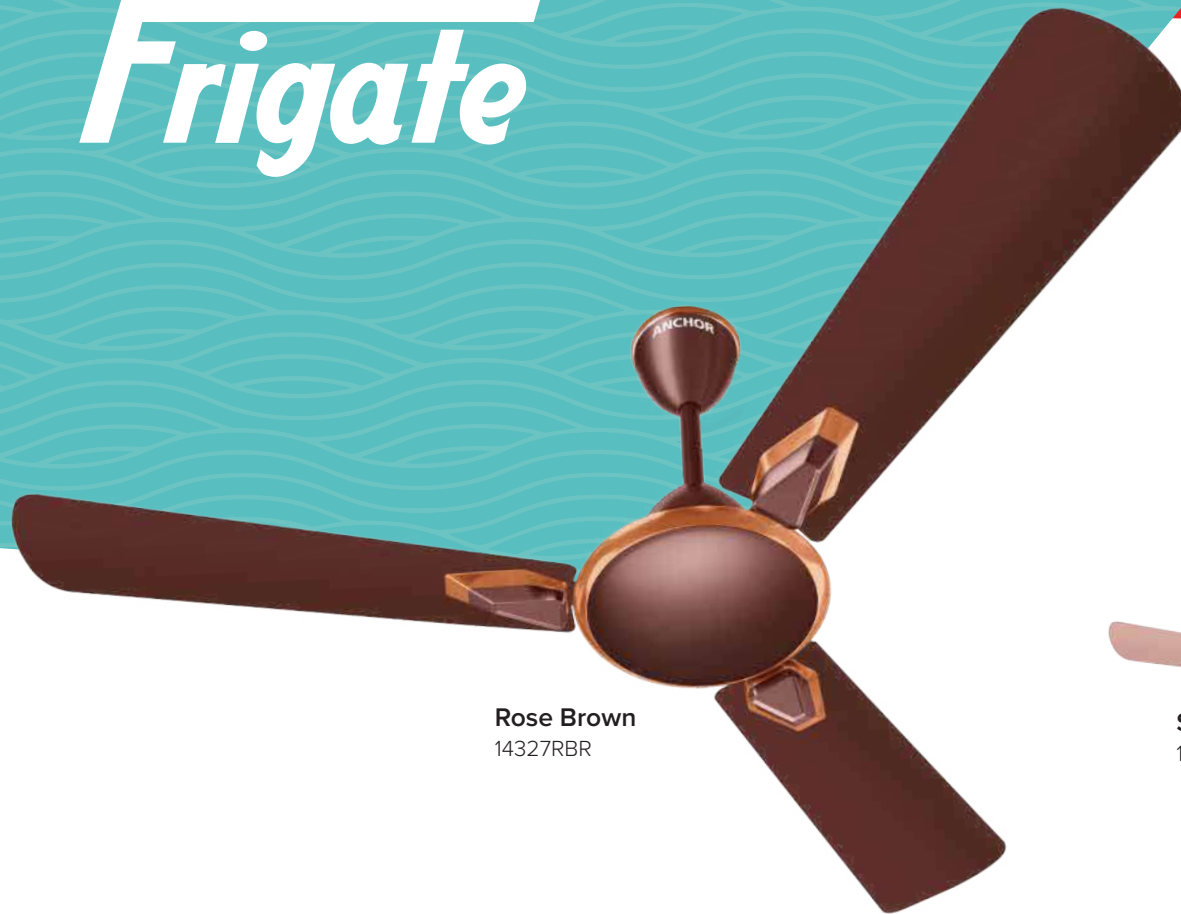


Specification

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

Frigate

NEW



Rose Brown
14327RBR



Soft Peach
14327SPH



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 decor
- Rust-free aluminium blade with a wider design for higher air thrust
- Safety wire for extra safety



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
- Safety wire for extra safety



For Environment &
Health Protection



STANDARD RANGE

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

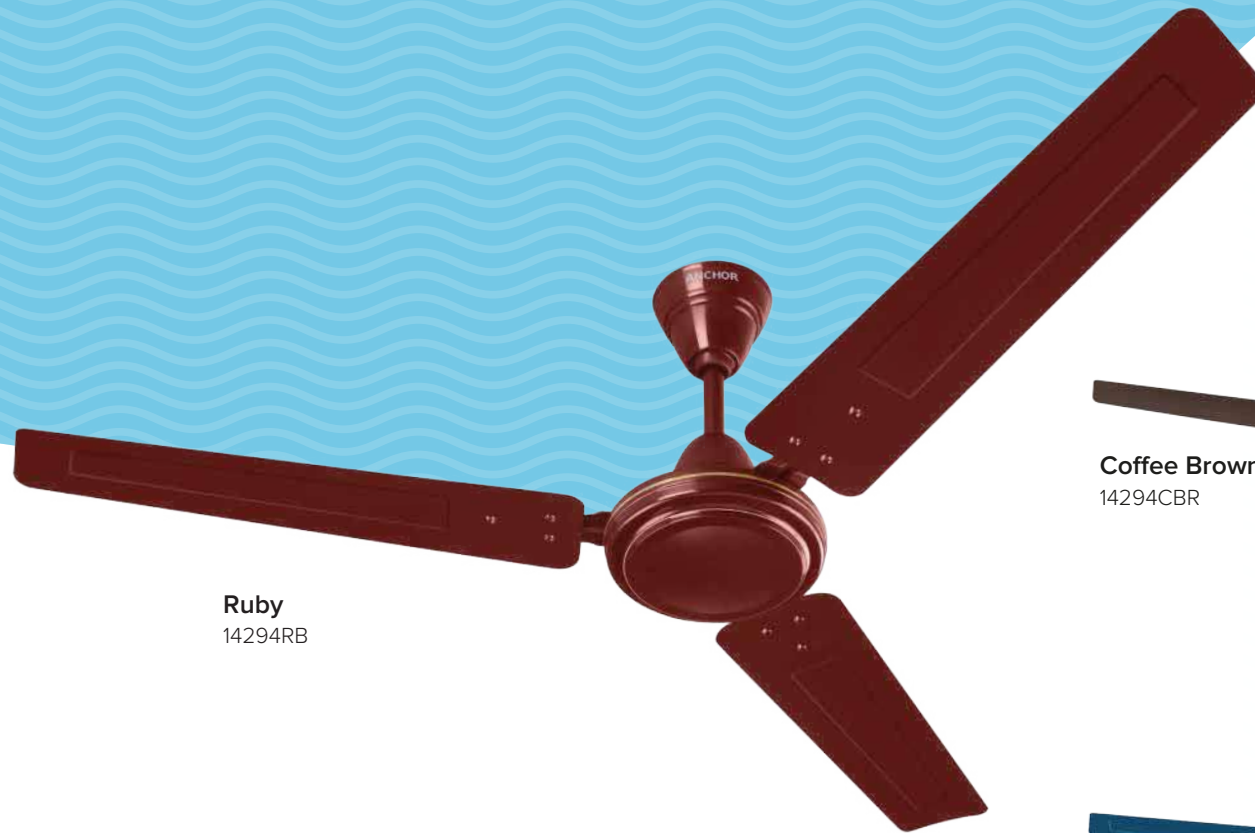
Our fan collection reconnects you with nature, blending comfort and simplicity. Just like air itself, this range is essential—perfectly balanced between everyday practicality and refreshing relief.



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

- High speed fan for greater air thrust
- Premium attractive colours for everlasting looks
- High quality double ball bearings for frictionless & less noise working
- Aluminium blade for longer life & rust free



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

- High speed fan for greater air thrust
- Premium attractive colours for everlasting looks
- High quality double ball bearings for frictionless & less noise working
- Aluminium blade for longer life & rust free



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

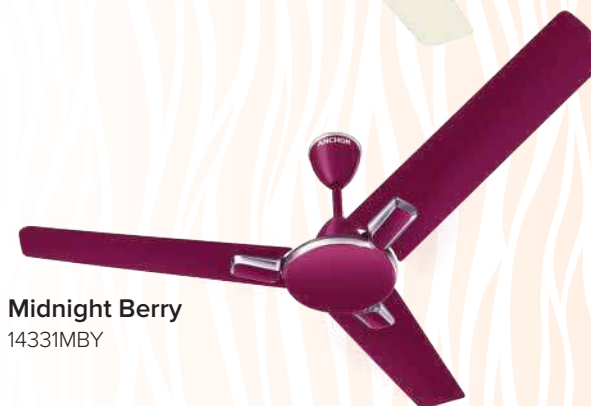
NEW



Copper Brown
14331CBR



Pearl Ivory
14331PIV



Midnight Berry
14331MBY

Features

- Premium attractive finish for superior aesthetics
- Unique trim & body ring design for modern decor
- 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

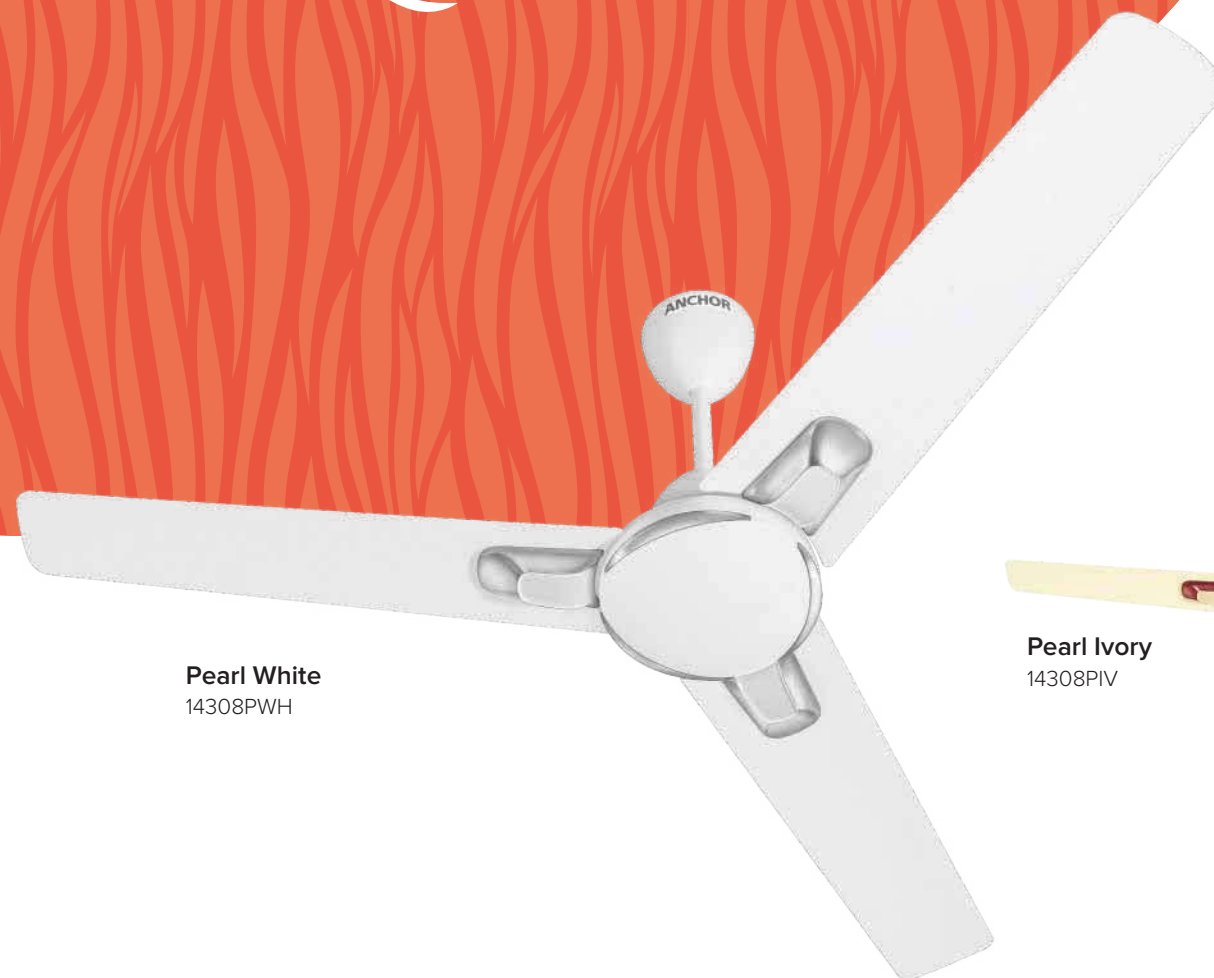


Specification

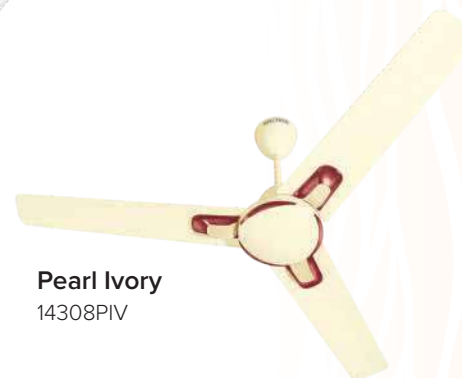
Sweep (mm)	Speed (RPM)	Power (W)	Air Delivery (CMM)
1200	350	47	215

GLIDEWind

NEW



Pearl White
14308PWH



Pearl Ivory
14308PIV



Rose Gold
14308RGL



Metallic Brown
14308MBR

Features

- Enhanced motor stability to prevent speed drop in low voltage situations
- Premium attractive finish for superior aesthetics
- Exclusive dual combination trim and 3-piece body ring design for modern aesthetics
- Rust free aluminum blade with a wider design for higher air thrust
- High quality pre-greased double ball bearings for frictionless & less noise working



For Environment &
Health Protection



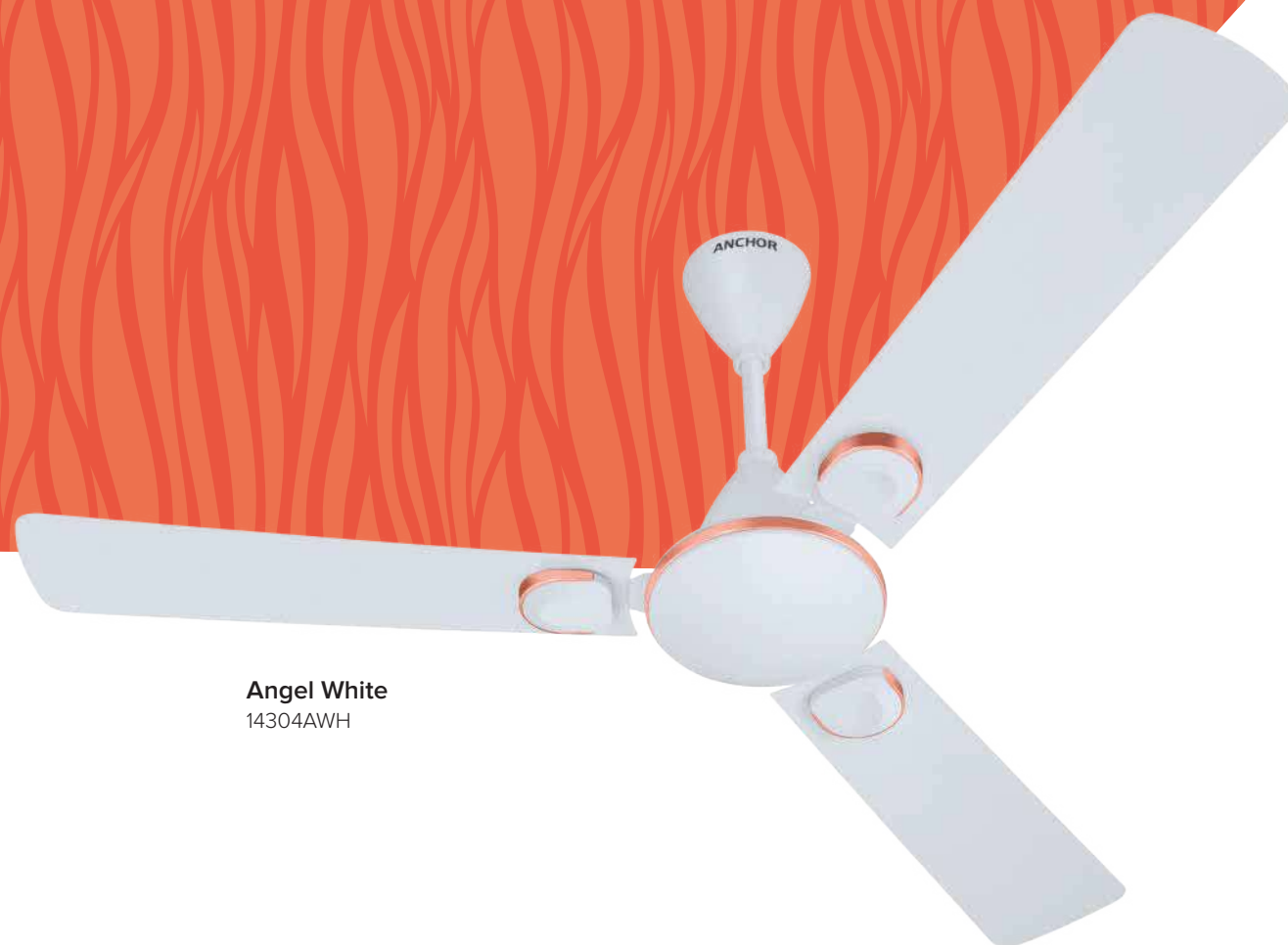
Specification

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 decor
- Rust free aluminum blade
- Enhanced motor stability to prevent speed drop in low voltage conditions



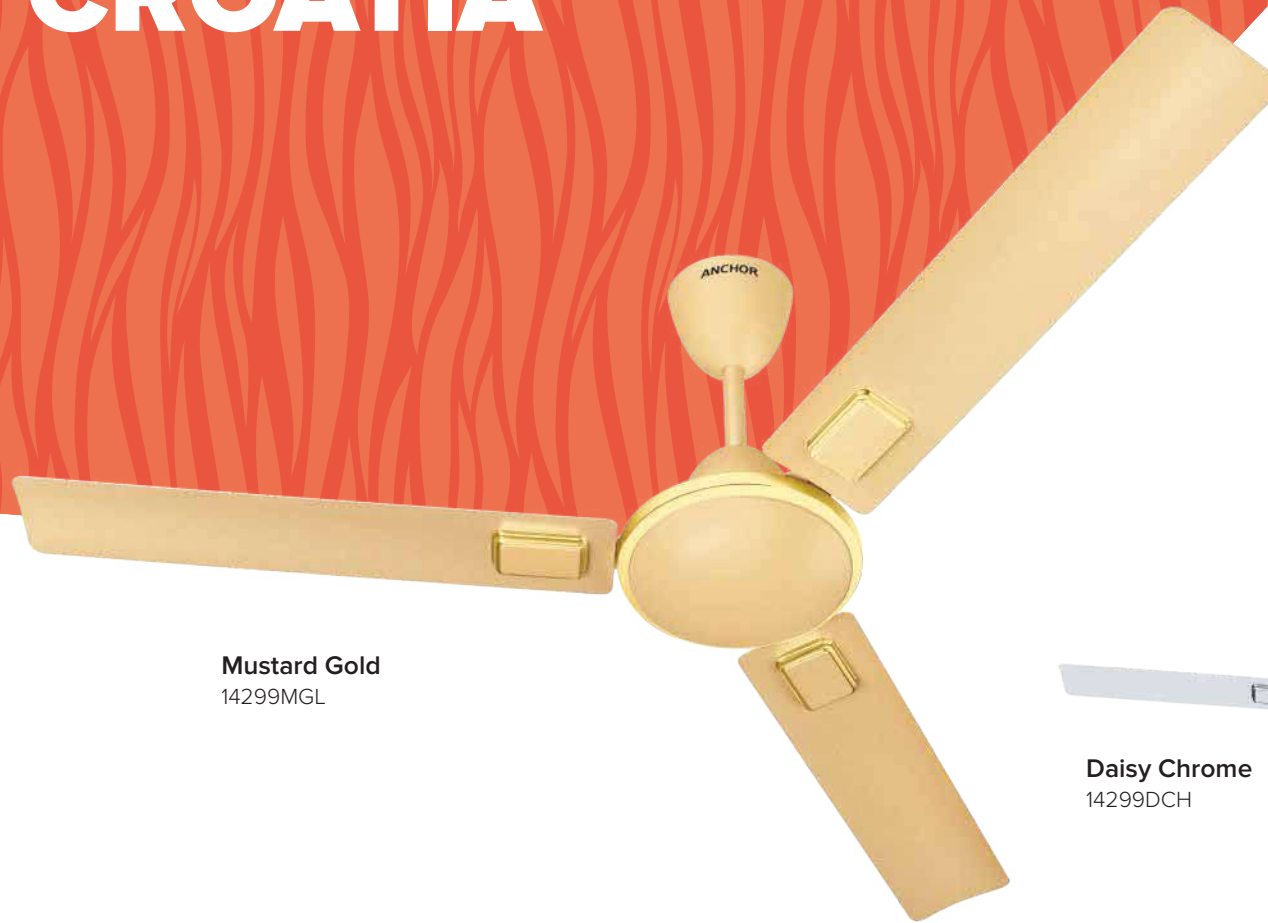
For Environment &
Health Protection



Specification

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

CROATIA



Mustard Gold
14299MGL



Daisy Chrome
14299DCH



Pearl Grey
14299PGY



Brownny Copper
14299BCR

Features

- Glossy & matt finish with aesthetic look
- Unique rectangular trim & body ring design for modern decor
- Rust free aluminum blade for longer durability
- High speed fan for higher air thrust



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 colours for everlasting look
- Unique bottom 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)
1200	380	46	210

COOLER DECO



Honey Mist
14293HM



White Chrome
14293WCH



Ivory Copper
14293IVC

Features

- Premium attractive colours for everlasting looks
- 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 decor
- Rust free aluminum blade
- High speed motor for good air delivery and air thrust



Pearl Grey
14305PGY



Brownny 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.



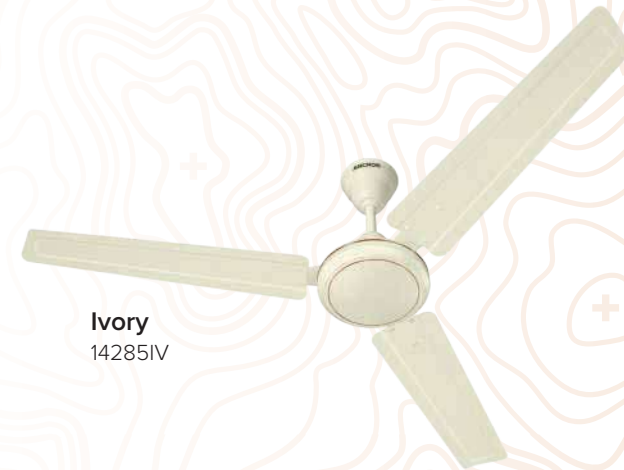
Specification

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



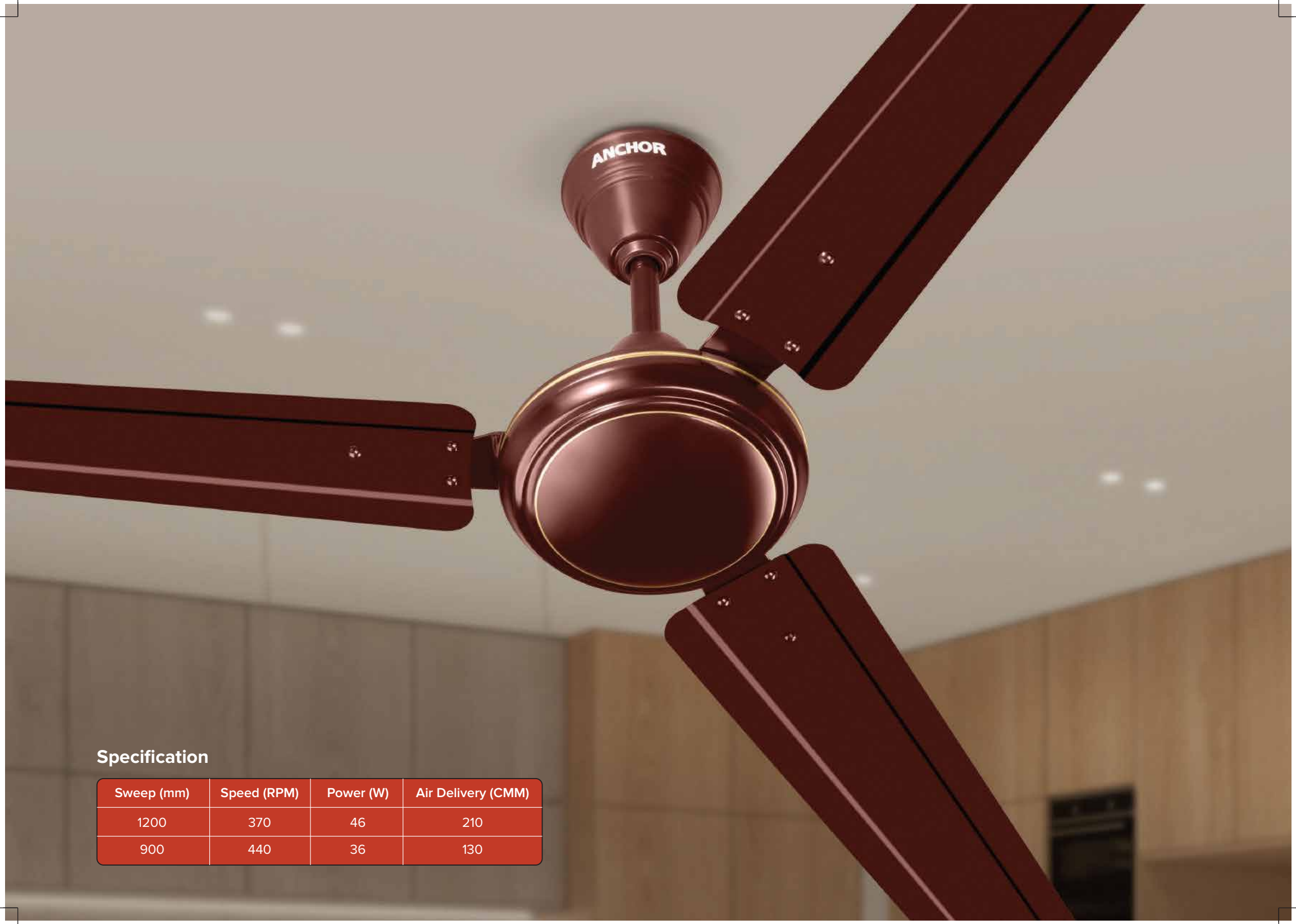
White
14285WH

Features

- Powerful motor with silent operation
- Premium attractive colours for everlasting looks
- High speed fan for greater air thrust
- High quality double ball bearings for frictionless & less noise working



For Environment &
Health Protection



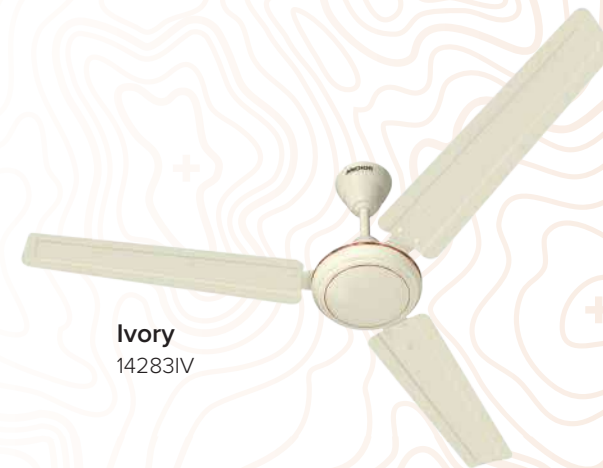
Specification

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

- Powerful motor with silent operation
- Premium attractive colours for everlasting looks
- High speed fan for greater air thrust
- High quality double ball bearings for frictionless & less noise working



For Environment &
Health Protection



Specification

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

Velospin

NEW

Brown
14326BR

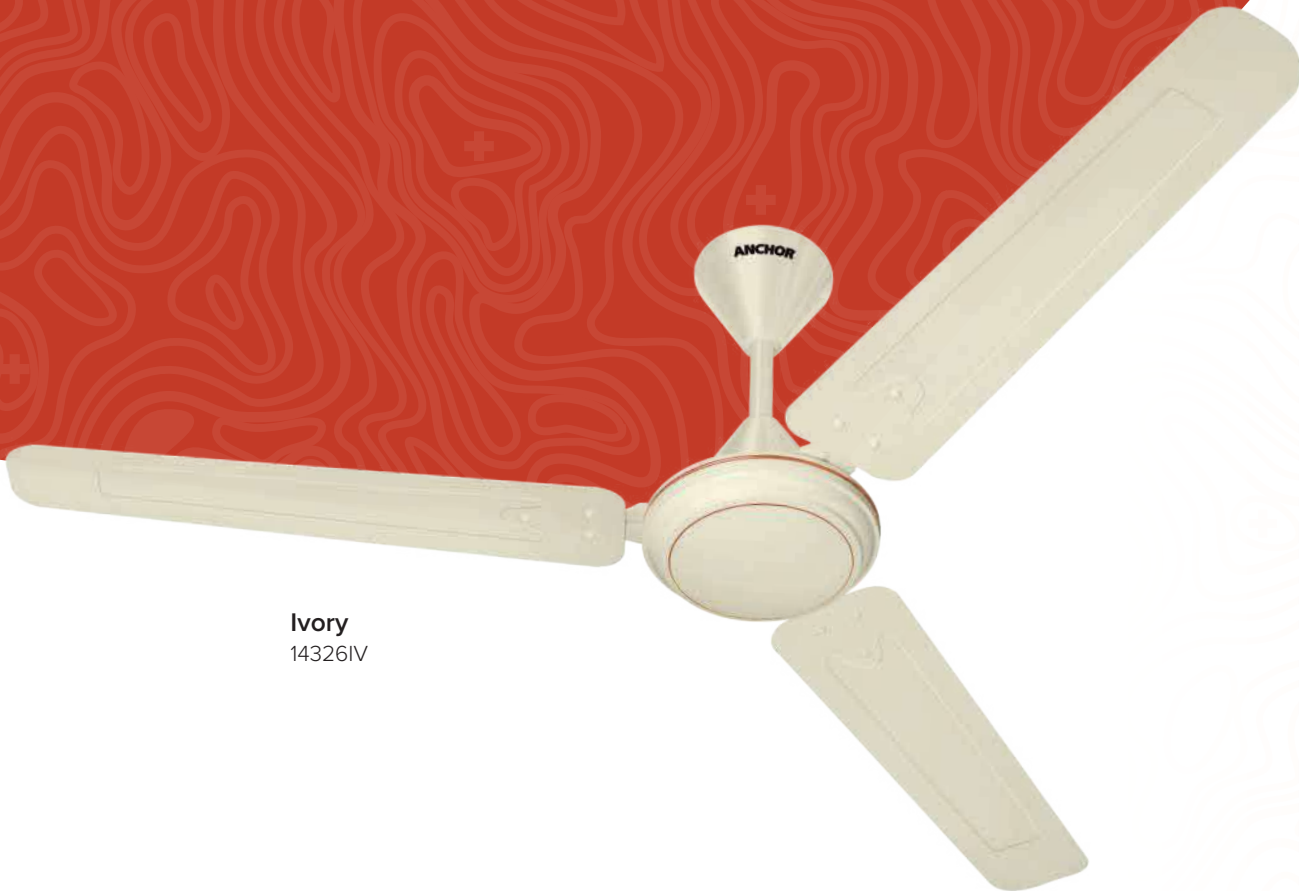
NEW



**HIGH
SPEED**



IS 374



Ivory
14326IV



Brown
14326BR



White
14326WH



Smoke Brown
14326SBR

Features

- Powerful motor with silent operation
- Premium attractive colours for everlasting looks
- High speed fan for greater air thrust
- High quality double ball bearings for frictionless & less noise working



For Environment & Health Protection



TO DO

MON:
TUE:
WED:
THU:
FRI:
SAT:
SUN:



TPW RANGE

Everyone wants to have just the best of everything especially when it comes to the interiors of the house. Every house has its own language and we understand it. Hence, here we are with the TPW range of fans, where every design exceeds your expectations and its superior performance add a cherry on the cake.



ALTRIX HS+

NEW

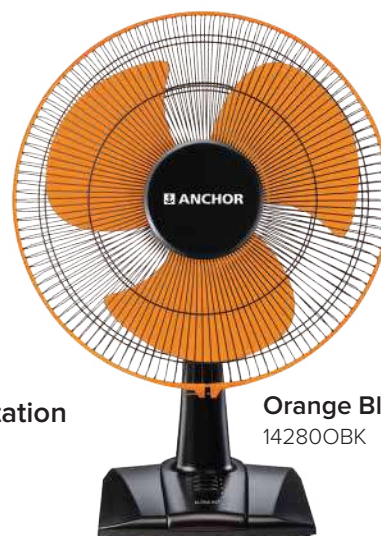


Features

- Attractive colour combination
- Aerodynamically balanced PP blade for vibration free rotation
- Ability to withstand a wide range of voltages
- High speed fan for wider air spread
- Oscillation function brings wider range of air flow
- Thermal protection for extra safety
- Fully adjustable height for pedestal fan

Specification

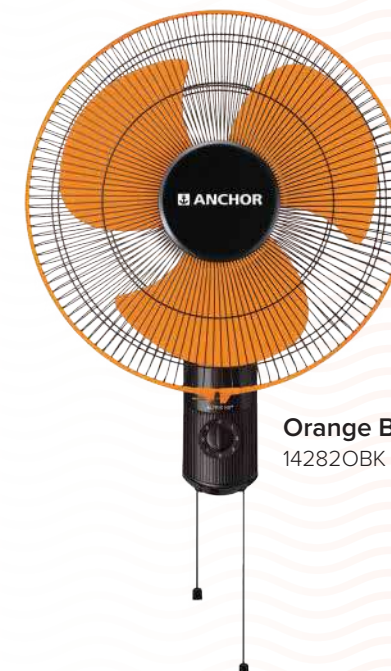
Product	Sweep (mm)	Speed (RPM)	Power (W)	Air Delivery (CMM)
Table, Wall, Pedestal	400	2200	115	90
Wall	300	2400	75	65



Orange Black
14280OBK



Orange Black
14281OBK



Orange Black
14282OBK



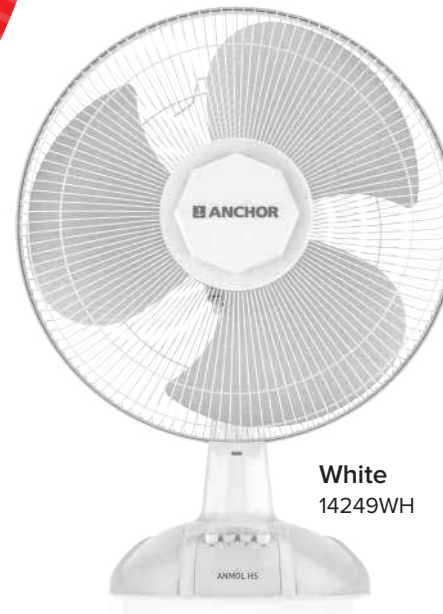
For Environment &
Health Protection



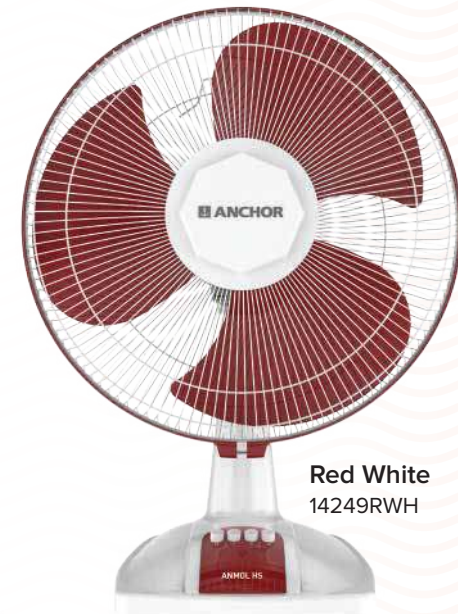
Specification

Product	Sweep (mm)	Speed (RPM)	Power (W)	Air Delivery (CMM)
Table	400	2200	115	90

ANMOL HS



White
14249WH



Red White
14249RWH



Red Black
14249RBK

Features

- Attractive colour combination
- Ability to withstand a wide range of voltages
- Finger proof powder coated guards
- Oscillation function brings wider range of air flow
- Dynamically balanced blade for vibration-free rotation
- Jerk free & uniform oscillation
- Thermal protection for extra safety
- High speed fan for wider air spread



For Environment &
Health Protection



Specification

Product	Sweep (mm)	Speed (RPM)	Power (W)	Air Delivery (CMM)
Pedestal	400	2200	115	90

ANMOL HS



IS 302-2-80



Features

- Attractive colour combination
- Jerk free & uniform oscillation
- High speed fan for wider air spread
- Finger proof powder coated guards
- Ability to withstand a wide range of voltages
- Dynamically balanced blade for vibration-free rotation
- Thermal protection for extra safety
- Fully adjustable SS sliding pipe
- Oscillation function brings wider range of air flow
- Aluminum body heavy duty motor with bearing



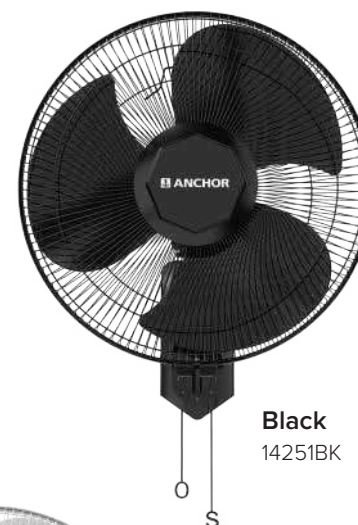
For Environment &
Health Protection



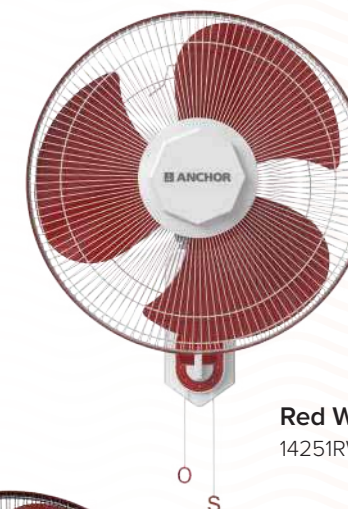
ANMOL HS



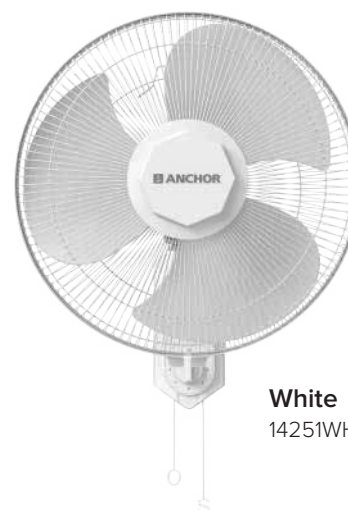
IS 302-2-80



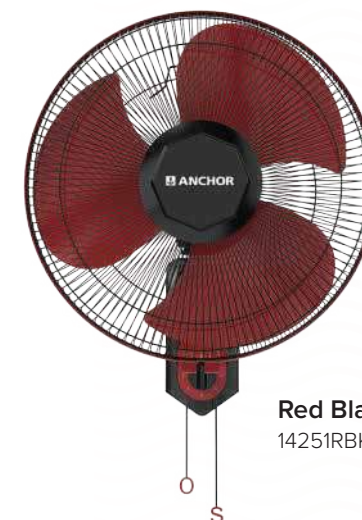
Black
14251BK



Red White
14251RWH



White
14251WH



Red Black
14251RBK

Features

- Attractive colour combination
- Ability to withstand a wide range of voltages
- Finger proof powder coated guards
- Dynamically balanced blade for vibration-free rotation
- Jerk free & uniform oscillation
- High speed fan for wider air spread
- Oscillation function brings wider range of air flow
- Aluminum body heavy duty motor
- Thermal protection for extra safety
- Pull cord control for speed and oscillation with unique design and identification, grip “O” & “S”

Specification

Product	Sweep (mm)	Speed (RPM)	Power (W)	Air Delivery (CMM)
Wall	400	2200	115	90



For Environment &
Health Protection



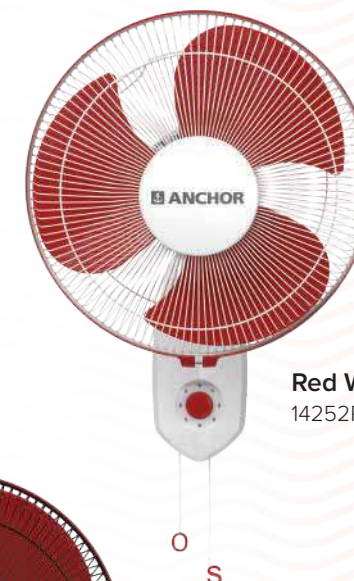
ANMOL HS



IS 302-2-80



White
14252WH



Red White
14252RWH



Black
14252BK



Red Black
14252RBK

Features

- Attractive colour combination
- Ability to withstand a wide range of voltages
- Finger proof powder coated guards
- Dynamically balanced blade for vibration-free rotation
- Jerk free & uniform oscillation
- High speed fan for wider air spread
- Oscillation function brings wider range of air flow
- Aluminum body heavy duty motor
- Thermal overload protector for extra safety
- Pull cord control for speed and oscillation with unique design and identification, grip “O” & “S”

Specification

Product	Sweep (mm)	Speed (RPM)	Power (W)	Air Delivery (CMM)
Wall	300	2000	80	65



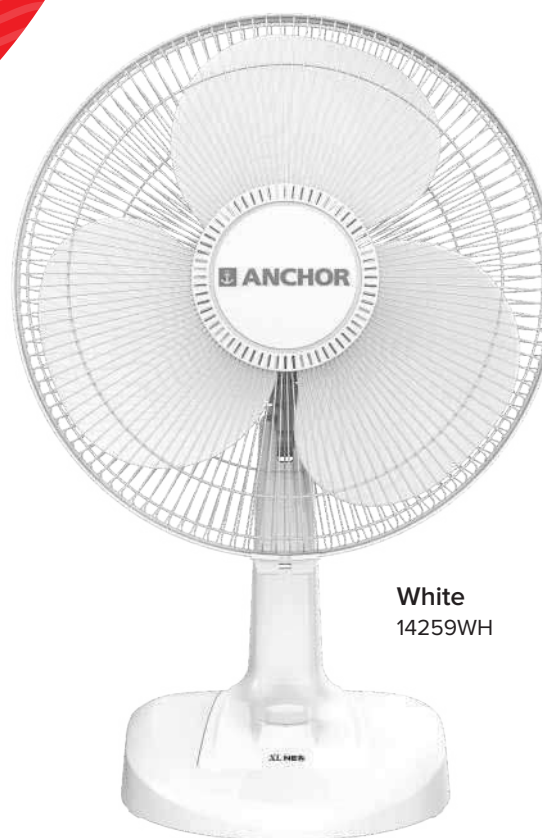
For Environment &
Health Protection



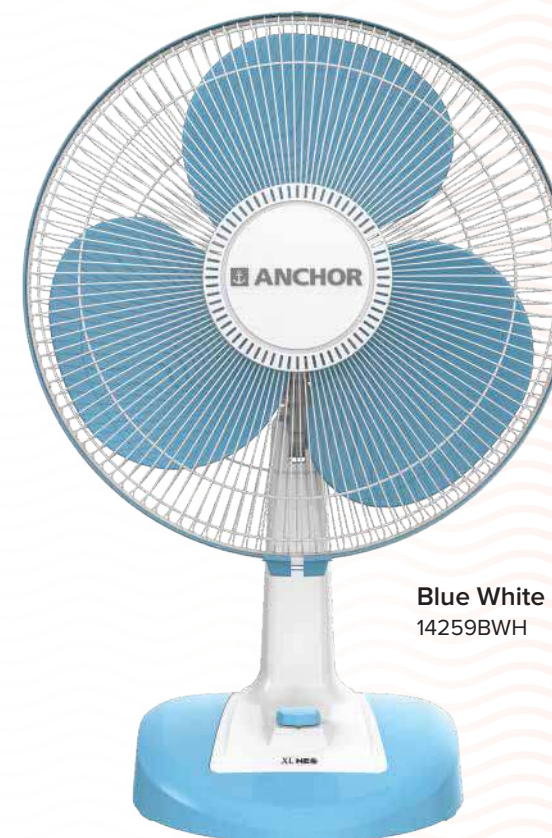
XL NEO

**WIDE
OSCILLATION**

IS 302-2-80

White
14259WH



Blue White
14259BWH

Features

- Aluminum body heavy duty motor
- Finger proof powder coated guards
- Aerodynamically balanced PP blades for low noise operation
- Oscillation function brings wider range of air flow
- Jerk free & uniform oscillation
- Thermal protection for extra safety

Specification

Product	Sweep (mm)	Speed (RPM)	Power (W)	Air Delivery (CMM)
Table	400	1350	65	70



**For Environment &
Health Protection**

XL NEO

**WIDE
OSCILLATION**

IS 302-2-80




White
14260WH



Blue White
14260BWH

Features

- Aluminum body heavy duty motor
- Finger proof powder coated guards
- Aerodynamically balanced PP blades for low noise operation
- Oscillation function brings wider range of air flow
- Jerk free & uniform oscillation
- Thermal protection for extra safety
- Fully adjustable height for pedestal fan

Specification

Product	Sweep (mm)	Speed (RPM)	Power (W)	Air Delivery (CMM)
Pedestal	400	1350	65	70

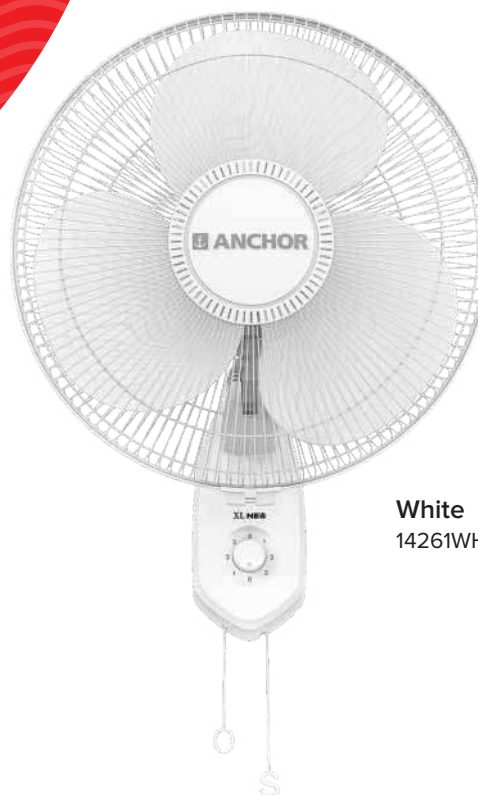


**For Environment &
Health Protection**

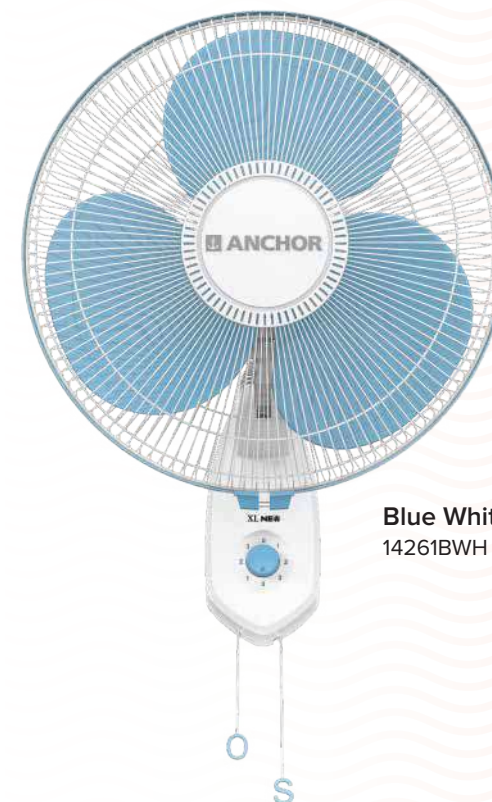
XL NEO

**WIDE
OSCILLATION**

IS 302-2-80

White
14261WH



Blue White
14261BWH

Features

- Aluminum body heavy duty motor
- Finger proof powder coated guards
- Aerodynamically balanced PP blades for low noise operation
- Oscillation function brings wider range of air flow
- Jerk free & uniform oscillation
- Thermal protection for extra safety
- Pull cord control for speed and oscillation with unique designed identification grip “O” & “S” for wall fan

Specification

Product	Sweep (mm)	Speed (RPM)	Power (W)	Air Delivery (CMM)
Wall	400	1350	65	70



**For Environment &
Health Protection**



Specification

Product	Sweep (mm)	Speed (RPM)	Power (W)	Air Delivery (CMM)
Table, Pedestal	400	1350	65	70

PENTA TURBO PRIME

WIDE
OSCILLATION

5
LEAVES

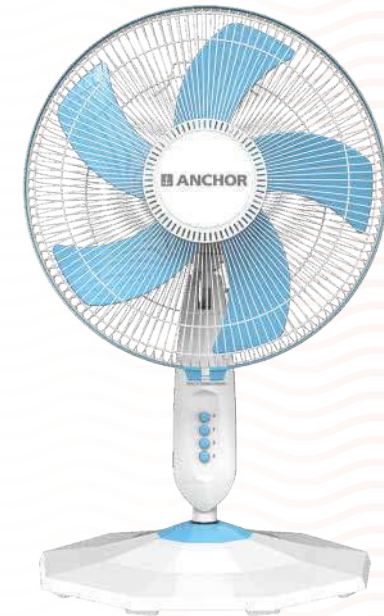
IS 302-2-80




Blue White
14266BWH



Blue White
14265BWH



Features

- Aluminum body heavy duty motor
- Unique base design
- Finger proof powder coated guards
- Aerodynamically balanced 5 PP blades for low noise operation
- Oscillation function brings wider range of air flow
- Jerk free & uniform oscillation
- Thermal protection for extra safety
- Fully adjustable height for pedestal fan and including dual purpose (Heighted table fan option)



For Environment &
Health Protection

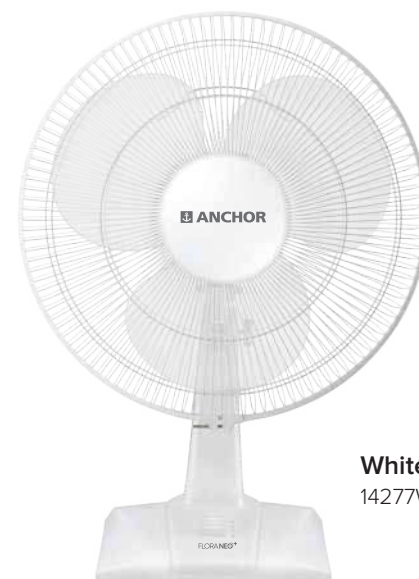


FLORANEO⁺

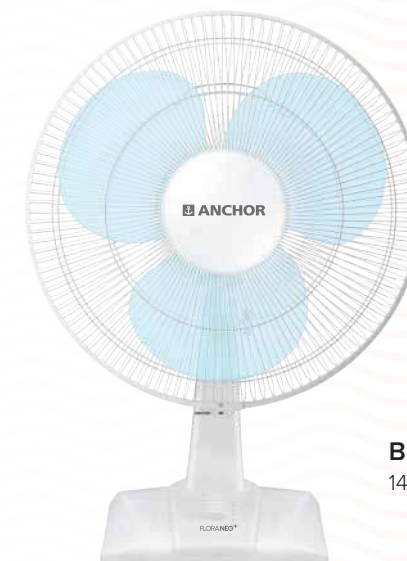
NEW

WIDE
OSCILLATION

IS 302-2-80



White
14277WH



Blue
14277BU



Pink
14277PK

Features

- Attractive colour combination
- Aerodynamically balanced PP blade for vibration free rotation & low noise operation
- Thermal protection for extra safety
- Finger proof powder coated guards
- Oscillation function brings wider range of air flow
- Jerk free & uniform oscillation

Specification

Product	Sweep (mm)	Speed (RPM)	Power (W)	Air Delivery (CMM)
Table	400	1300	55	70



For Environment &
Health Protection

FLORANEO⁺

NEW

WIDE
OSCILLATION

IS 302-2-80




White
14278WH



Pink
14278PK



Blue
14278BU

Features

- Attractive colour combination
- Aerodynamically balanced PP blade for vibration free rotation & low noise operation
- Thermal protection for extra safety
- Fully adjustable height for pedestal fan
- Finger proof powder coated guards
- Oscillation function brings wider range of air flow
- Jerk free & uniform oscillation

Specification

Product	Sweep (mm)	Speed (RPM)	Power (W)	Air Delivery (CMM)
Pedestal	400	1300	55	70



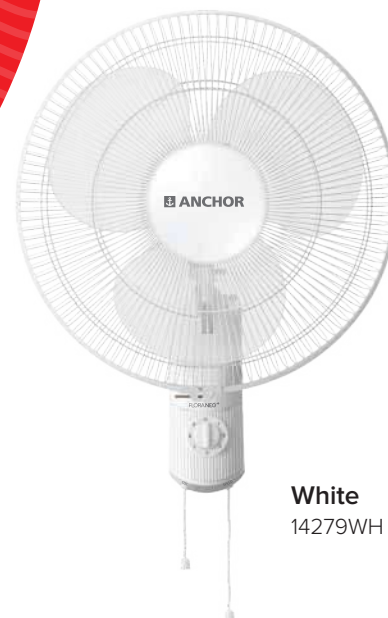
For Environment &
Health Protection

FLORANEO⁺

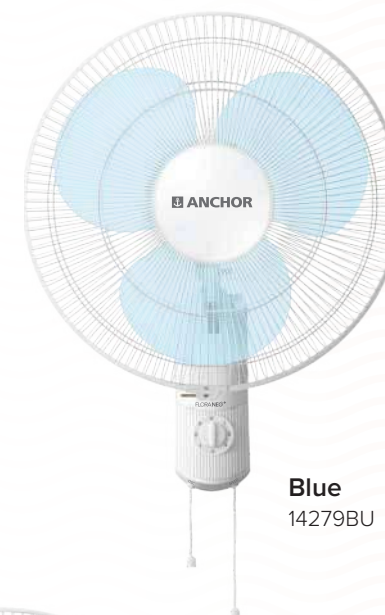
NEW

WIDE
OSCILLATION

IS 302-2-80



White
14279WH



Blue
14279BU



Pink
14279PK

Features

- Attractive colour combination
- Aerodynamically balanced PP blade for vibration free rotation & low noise operation
- Thermal protection for extra safety
- Pull cord control for speed and oscillation for wall fan
- Finger proof powder coated guards
- Oscillation function brings wider range of air flow
- Jerk free & uniform oscillation

Specification

Product	Sweep (mm)	Speed (RPM)	Power (W)	Air Delivery (CMM)
Wall	400	1300	55	70



For Environment &
Health Protection



Specification

Product	Sweep (mm)	Speed (RPM)	Power (W)	Air Delivery (CMM)
Pedestal, wall	450	1400	98	100

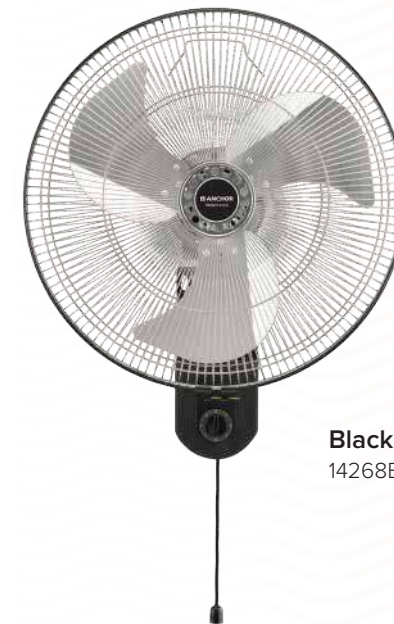
PRONTO PLUS

**WIDE
OSCILLATION**

IS 302-2-80




Black Chrome
14267BCH



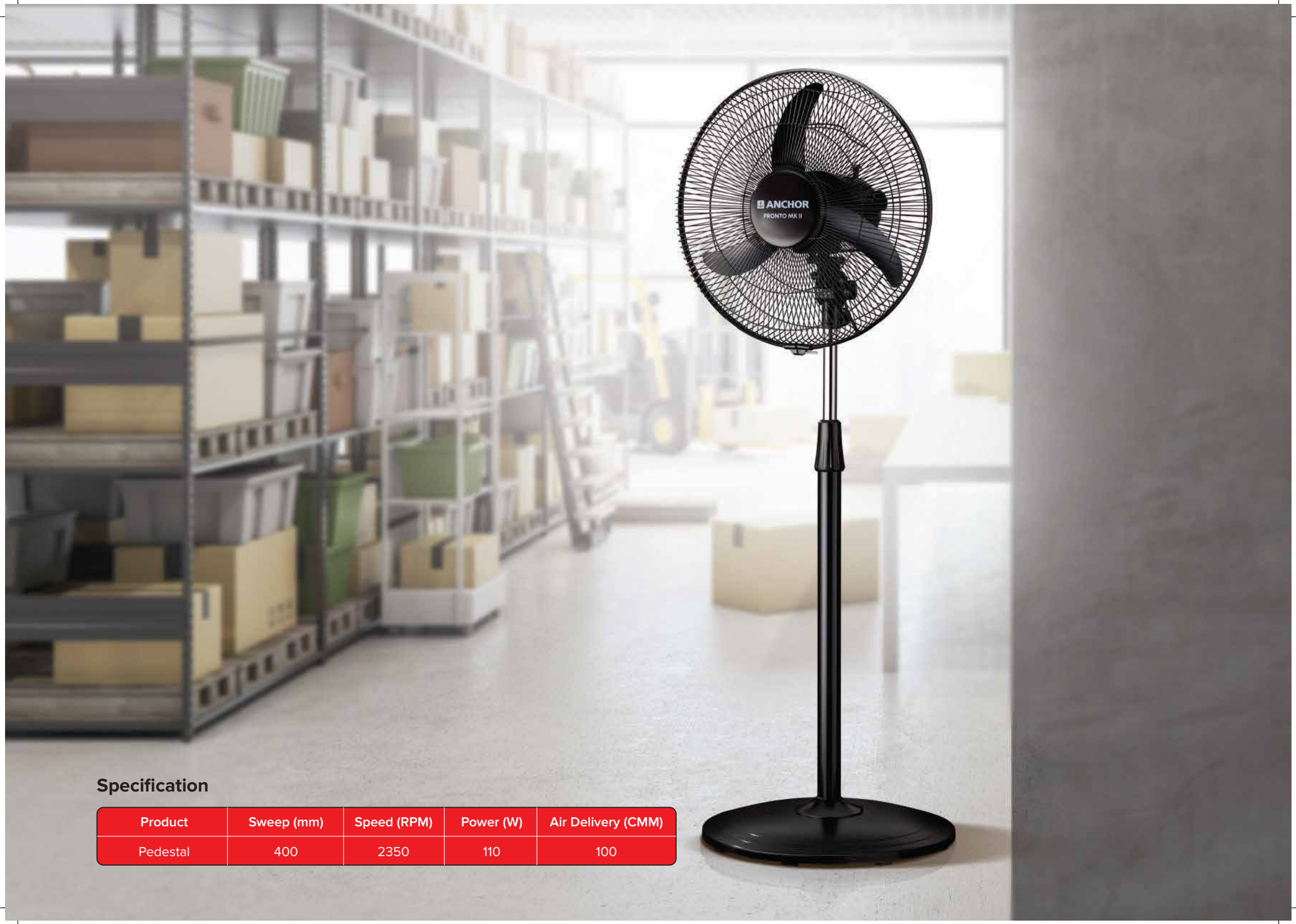
Black Chrome
14268BCH

Features

- Heavy-duty motor for longer life
- Aerodynamic blades give high air thrust
- High air delivery even at low voltage
- Fully adjustable height for pedestal fan
- 3 speed rotary switch control
- Oscillation function brings wider range of air flow
- Thermal protection for extra safety



**For Environment &
Health Protection**



Specification

Product	Sweep (mm)	Speed (RPM)	Power (W)	Air Delivery (CMM)
Pedestal	400	2350	110	100

PRONTO MK II

WIDE
OSCILLATION

HIGH
SPEED

IS 302-2-80




Black
14269BK

Features

- Heavy-duty motor for longer life
- Aerodynamic blades give high air thrust
- High air delivery even at low voltage
- Fully adjustable height
- 3 speed rotary switch control
- Oscillation function brings wider range of air flow
- Thermal protection for extra safety



For Environment &
Health Protection



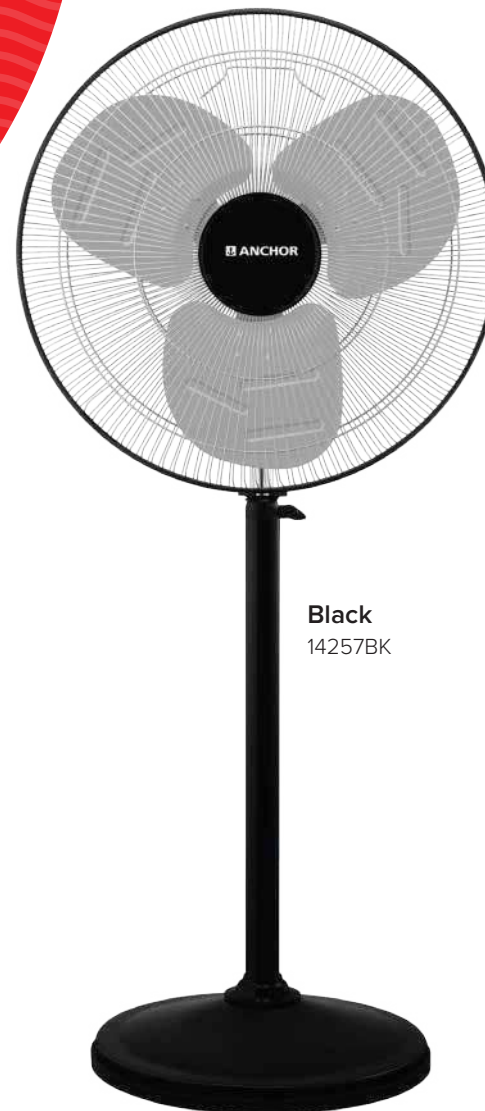
Specification

Product	Sweep (mm)	Speed (RPM)	Power (W)	Air Delivery (CMM)
Farrata FP-03 Oscillation	500	1400	140	120

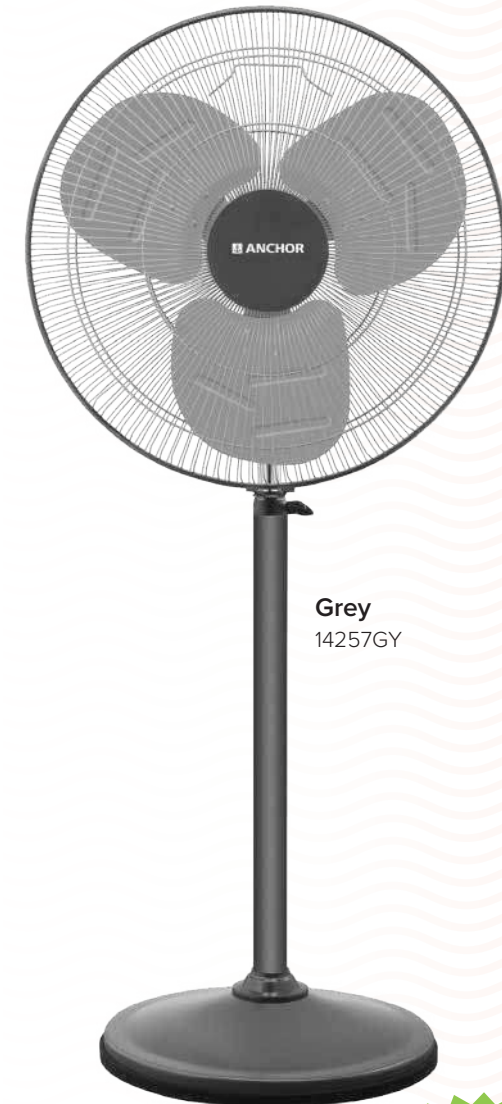
FARRATA FP-03 OSCILLATION

**WIDE
OSCILLATION**

IS 302-2-80

Black
14257BK



Grey
14257GY

Features

- Heavy-duty motor for longer life
- Aerodynamic blades give high air thrust
- Double powder coated finish
- Oscillation function brings wider range of air flow
- High air delivery even at low voltage
- Fully adjustable height
- 3 speed rotary switch control
- Thermal protection for extra safety



**For Environment &
Health Protection**

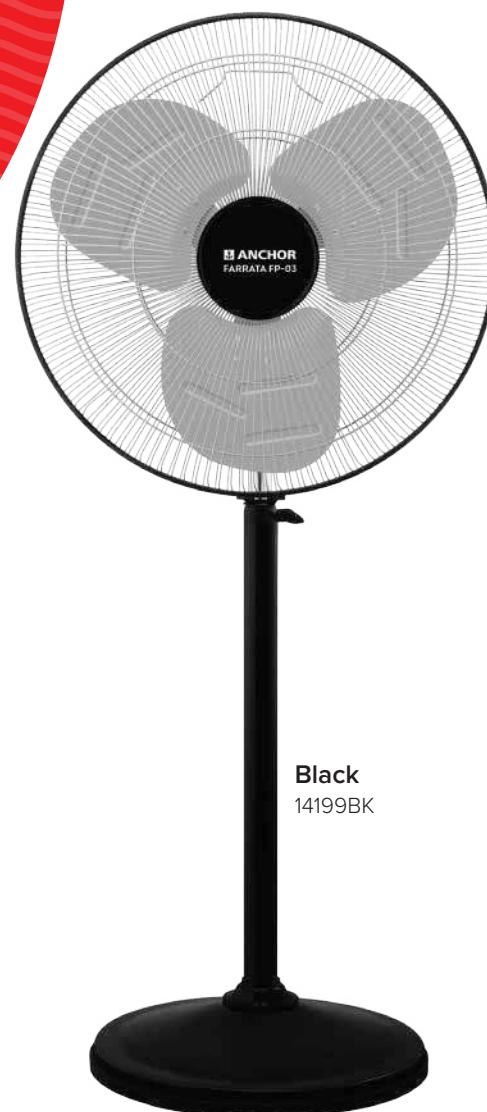


Specification

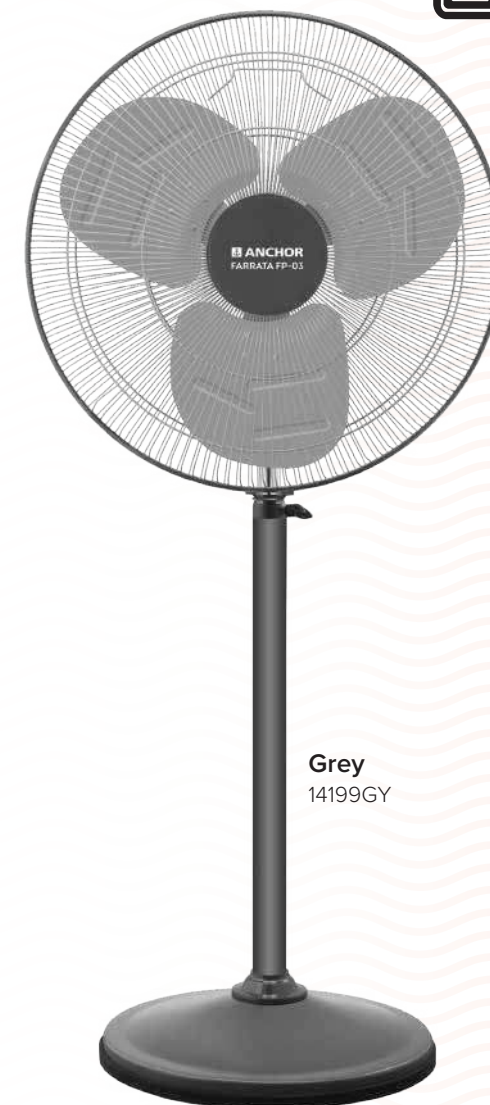
Product	Sweep (mm)	Speed (RPM)	Power (W)	Air Delivery (CMM)
Farrata FP-03	500	1400	140	120

FARRATA FP-03

IS 302-2-80



Black
14199BK



Grey
14199GY

Features

- Heavy-duty motor for longer life
- Aerodynamic blades give high air thrust
- High air delivery even at low voltage
- Fully adjustable height
- 3 speed rotary switch control
- Thermal protection for extra safety



For Environment &
Health Protection



MULTI-PURPOSE RANGE

It's a choice you cannot resist

When you get multiple features in just a single thing, who wouldn't love it? A specially designed range of fans with aspirational qualities and classy looks is a choice no one can resist. Our multi-purpose range of fans are all set to give a modernised look to any corner of your house.



Specification

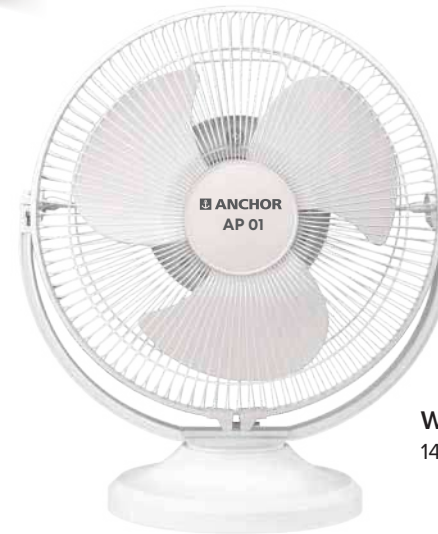
Sweep (mm)	Speed (RPM)	Power (W)	Air Delivery (CMM)
300	2300	70	50

ALL PURPOSE AP 01

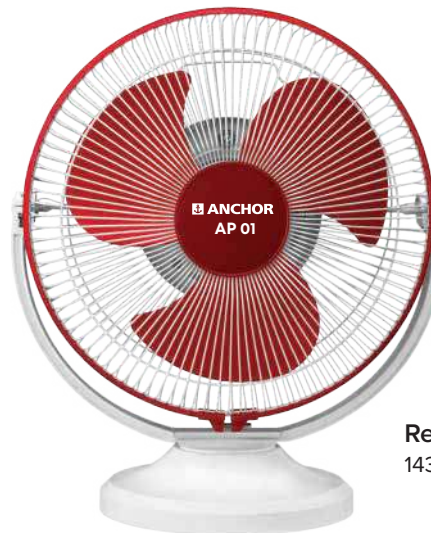
NEW



IS 302-2-80



White
14324WH



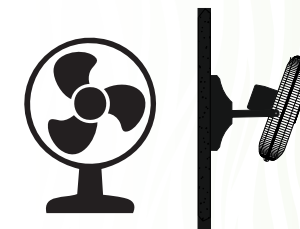
Red
14324RD



Blue
14324BU

Features

- Portable & light weight
- Manually adjustable angle
- Aerodynamically balanced PP blades
- Finger proof powder coated guards
- Thermal protection for extra safety
- Multi-purpose fan which can be used on table or wall
- High speed fan



Multi Purpose Fan



For Environment &
Health Protection



Specification

Sweep (mm)	Speed (RPM)	Power (W)	Air Delivery (CMM)
300	2300	70	61

OPTIO

Cabin Fan



IS 302-2-80



White
14092WH

Features

- Ideal for ceiling mount in low height areas
- Rotating grill
- High speed motor
- Thermal protection for extra safety



For Environment &
Health Protection



Specification

Sweep (mm)	Speed (RPM)	Power (W)	Air Delivery (CMM)
230	2500	50	30

OPTIO MINI

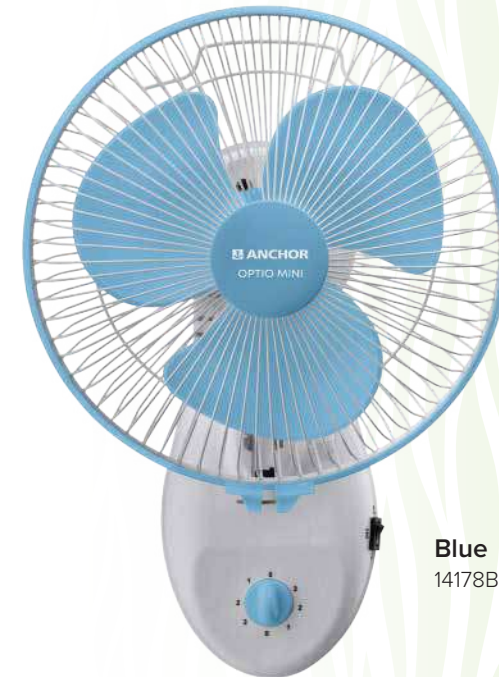
Personal Fan



IS 302-2-80



White
14178WH



Blue
14178BL

Features

- Portable and light weight personal fan
- Manually adjustable angle
- Oscillation function brings wider range of air flow
- Thermal protection for extra safety
- Multi-purpose fan which can be used on table or wall
- 3 speed rotary switch control



For Environment &
Health Protection



Specification

Sweep (mm)	Speed (RPM)	Power (W)	Air Delivery (CMM)
230	2600	45	25

MINEO

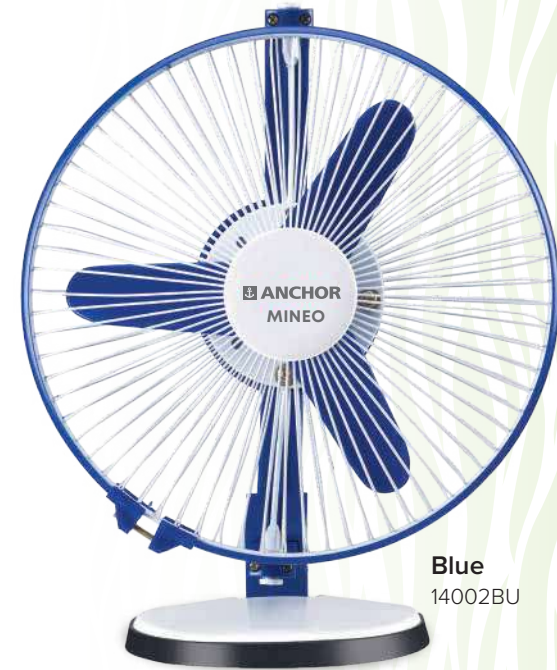
Personal Fan



IS 302-2-80



Grey
14002GY



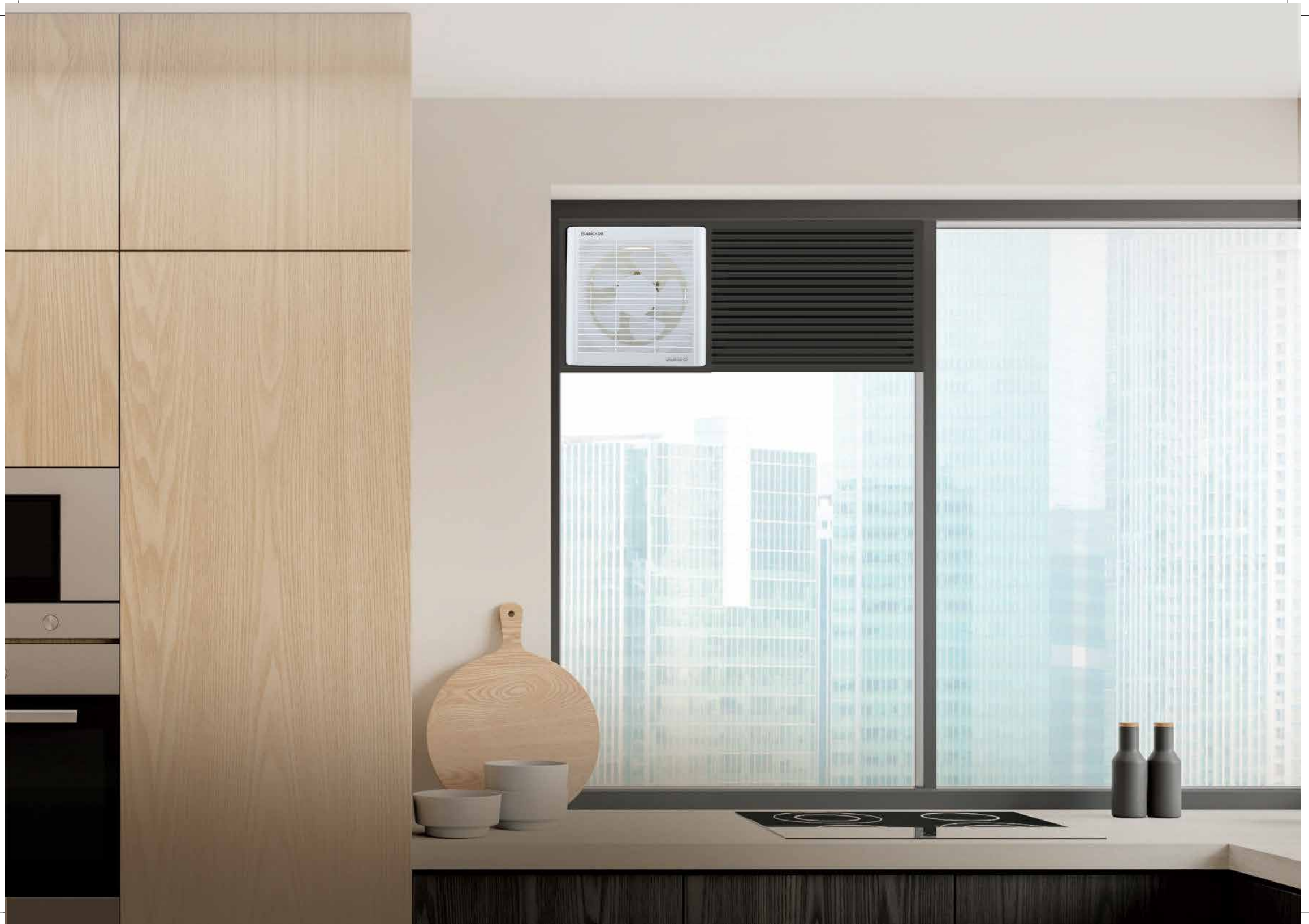
Blue
14002BU

Features

- Versatile design that can be used on table/wall
- Portable and light weight
- Multi position adjustment for constant air flow
- Thermal protection for extra safety



For Environment &
Health Protection



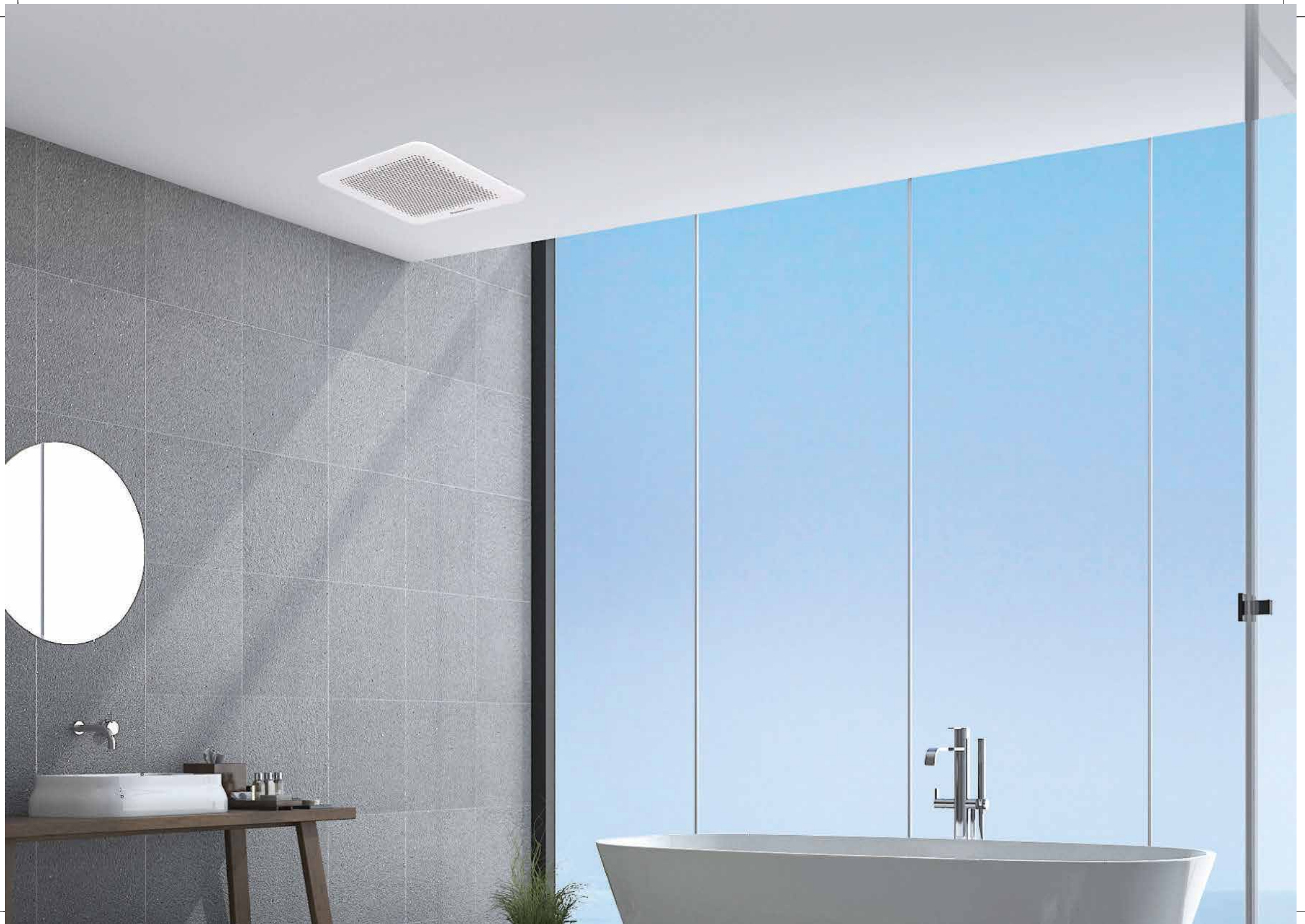
VENTILATION RANGE

**Why compromise, when you can have
the best of choice!**

Would you want to compromise on anything that truly matters?

Our range of ventilation fans ensures you never have to.

Designed with modern elegance, their powerful performance clears out
unhealthy air-while impressing you with style and comfort.



Panasonic

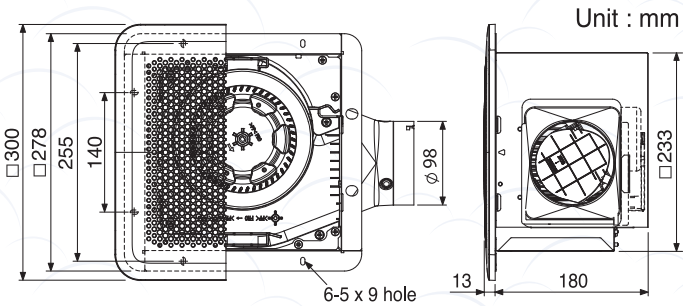


FV-24CH9 / FV-24CU9 / FV-17CU9

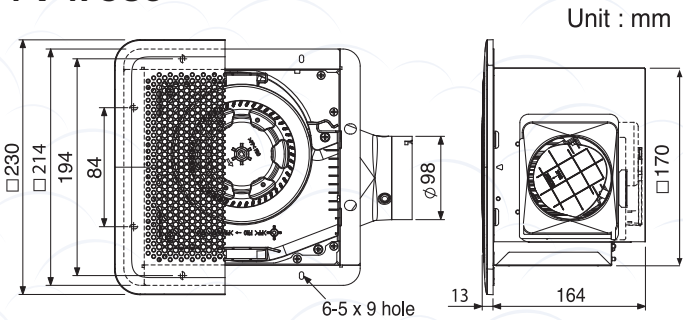
CEILING MOUNT VENTILATION FAN

NEW

FV-24CH9 / FV-24CU9



FV-17CU9



Features

- HP (Half Pitch) motor with ball bearing
- Taper blade sirocco fan
- Curve-shaped backdraft shutter
- Super low noise level

NEW

Specification

Model No.	Voltage		Air Volume		Consumption	Noise	Weight	Installation Space	Duct Size
	[V]	[Hz]	[m³/h]	[CFM]	[W]	[dB (A)]	[kg]	[mm]	[mm]
FV-24CH9	230	50	210	123	18	34	2.7	240 x 240	ø 100
FV-24CU9	230	50	150	88	11	26	2.7	240 x 240	ø 100
FV-17CU9	230	50	85	50	8.5	24.5	1.7	177 x 177	ø 100

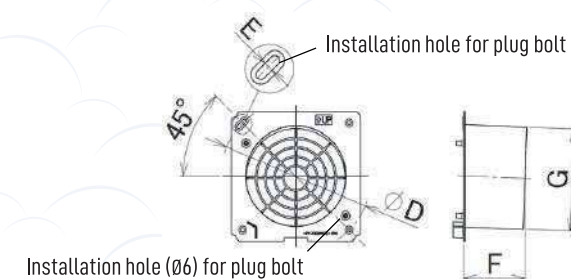
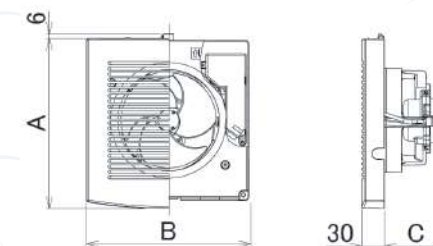


Panasonic

WALL MOUNT VENTILATION FAN - PIPE FAN



FV-10EGD2 / FV-15EGD2



Model No.	A	B	C	C	E	F	G
FV-10EGD2	176	170	83	177	6	87	111
FV-15EGD2	230	220	86	231	6	89	155

Features

- Compact and stylish
- Very low power consumption
- Super low noise level
- Slim & sturdy design

Specification

Model No.	Voltage		Air Volume	Consumption	Noise	Weight	Speed	Wall Installation	Ceiling Installation
	[V]	[Hz]	[m³/h]	[W]	[dB (A)]	[kg]	[RPM]	Wood Frame Size [mm]	Hole Size [mm]
FV-10EGD2	230	50	82	4.6	34	0.8	2,680	120-130	ø 130 ~ 140
FV-15EGD2	230	50	170	6.0	37	0.9	2,250	165-175	ø 175 ~ 185



Panasonic

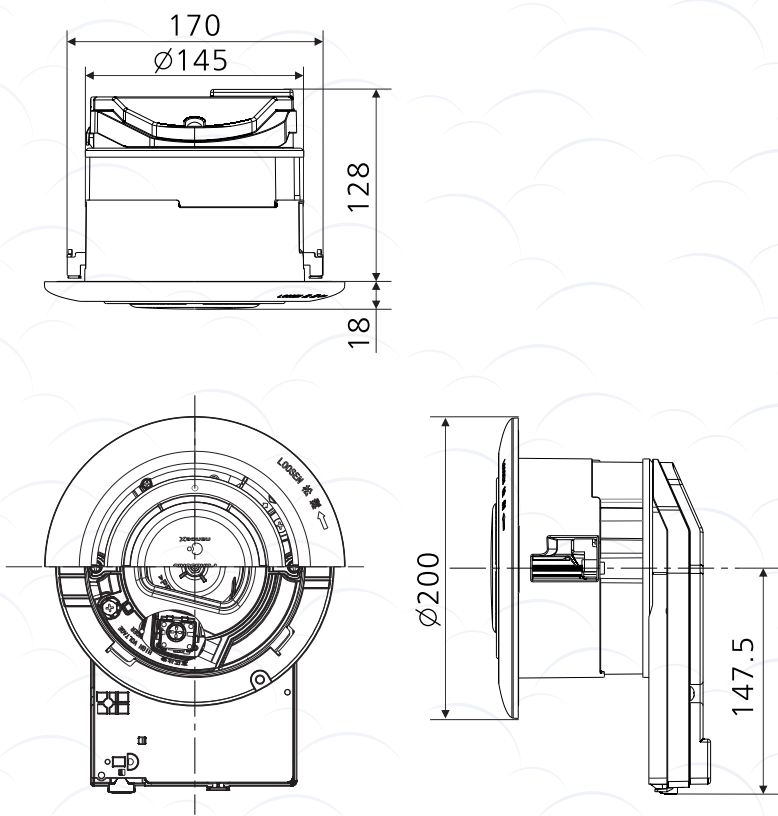


FV-15CSD117

Features

- Silent operation
- Low power cosumption
- Easy installation
- Contemporary design
- Compact size

AIR-E



Specification

Model No.	Voltage		Air Volume		Consumption	Noise	Weight
	[V]	[Hz]	[m³/h]	[CFM]	[W]	[dB (A)]	[kg]
FV-15CSD1	220	50	15	8.8	4	23.5	1.1*
	230	50	16	9.4	4	25.5	
		50	16	9.4	4	25.5	
		240	50	17	10	27	



SMART AIR HIGH SPEED

Plastic Ventilation



Brown
14982BR



White
14982WH



Black
14982BK

**HIGH
SPEED**

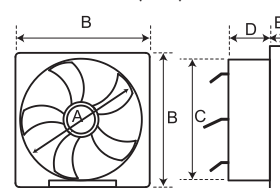
Features

- High performance motor
- Suitable for window and wall mounted installation
- Compact design
- Automatic back louvers
- Thermal protection for extra safety

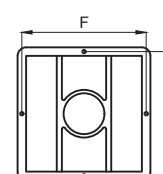
Specification

Sweep (mm)	Speed (RPM)	Power (W)	Air Delivery (CMH)
150	2500	40	500
200	2100	65	765

Dimensions (mm)



Hole to Hole Distance
for Installation (mm)



Model	Dimensions (mm)					Wood Frame Size	Hole to Hole Distance (mm)
	A	B	C	D	E		F
Smart Air HS 150mm	150	242	188	84	35	195 x 195mm	206
Smart Air HS 200mm	200	294	240	85	40	245 x 245mm	262



**For Environment &
Health Protection**

SMART AIR

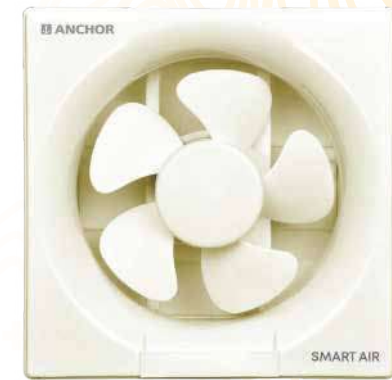
Plastic Ventilation



White
13979WH



Black
13979BK



Ivory
13979IV

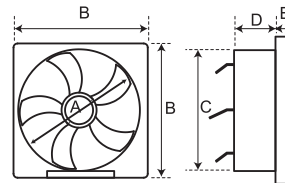
Features

- High performance motor
- Suitable for window and wall mounted installation
- Compact design
- Automatic back louvers
- Thermal protection for extra safety

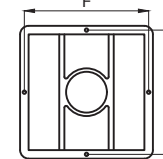
Specification

Sweep (mm)	Speed (RPM)	Power (W)	Air Delivery (CMH)
150	1350	32	300
200	1300	35	550
250	1250	37	750
300	1150	45	1200

Dimensions (mm)



Hole to Hole Distance for Installation (mm)



Dimensions (mm)							Hole to Hole Distance (mm)
Model	A	B	C	D	E	Wood Frame Size	F
Smart Air 150mm	150	242	188	84	35	195 x 195mm	206
Smart Air 200mm	200	294	240	85	40	245 x 245mm	262
Smart Air 250mm	250	343	288	90	40	295 x 295mm	312
Smart Air 300mm	295	392	332	85	45	340 x 340mm	353



For Environment &
Health Protection

SMART AIR COMPACT FIT

Plastic Ventilation



White
14172WH



Black
14172BK

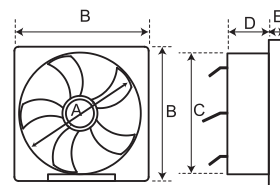
Features

- High performance motor
- Suitable for window and wall mounted installation
- Compact design
- Automatic back louvers
- Thermal protection for extra safety

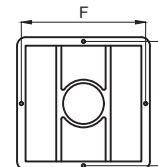
Specification

Sweep (mm)	Speed (RPM)	Power (W)	Air Delivery (CMH)
150	1350	32	300

Dimensions (mm)



Hole to Hole Distance for Installation (mm)



Dimensions (mm)							Hole to Hole Distance (mm)
Model	A	B	C	D	E	Wood Frame Size	F
Smart Air Compact Fit 150mm	150	242	175	84	35	179 x 179mm	206

Existing			New		
A	B	C	A	B	C
Sweep (mm)	Back Frame Size (L x B)mm	Wood Frame Size (L x B)mm	Sweep (mm)	Back Frame Size (L x B)mm	Wood Frame Size (L x B)mm
150	191 x 191	195 x 195	150	175 x 175	179 x 179



For Environment & Health Protection

SMART AIR GR

Plastic Ventilation



White
14988WH

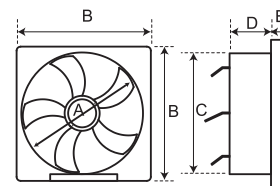
Features

- Safety grill on front side
- Suitable for window and wall mounted installation
- Compact design
- Automatic back louvers
- Thermal protection for extra safety

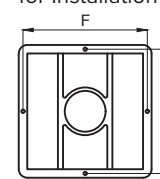
Specification

Sweep (mm)	Speed (RPM)	Power (W)	Air Delivery (CMH)
200	1300	35	550

Dimension (mm)



Hole to Hole Distance for Installation (mm)



Dimensions (mm)							Hole to Hole Distance (mm)
Model	A	B	C	D	E	Wood Frame Size	F
Smart Air Grill	200	294	240	85	67	245 x 245mm	262



For Environment & Health Protection

SMART AIR SF

Plastic Ventilation



White
14338WH



Black
14338BK



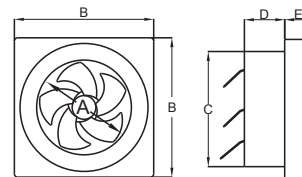
Ivory
14338IV



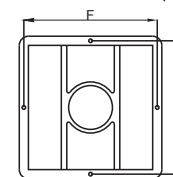
Features

- Unique blade design for high performance, comfort at Low Noise
- Durable
- Light weight and easy to install
- Thermal protection for extra safety
- Self opening louvers for quick air cleaning

Dimensions (mm)



Hole to Hole Distance for Installation (mm)



Specification

Sweep (mm)	Speed (RPM)	Power (W)	Air Delivery (CMH)
200	1300	35	550

Dimensions (mm)							Hole to Hole Distance (mm)
Model	A	B	C	D	E	Wood Frame Size	F
Smart Air SF 200mm	200	294	240	85	59	245x 245mm	262



For Environment & Health Protection

SMART AIR INLINE FAN

Plastic Ventilation



White
14329WH

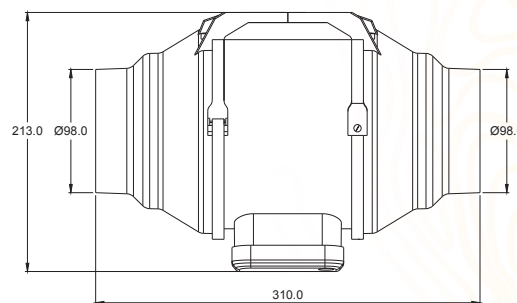
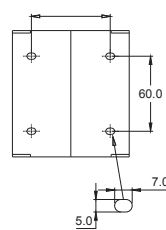
Features

- Compact structure with stable performance
- Low vibration operation
- Take control of Indoor Air Quality
- Thermal protection for extra safety
- Durable
- High-pressure resistance

Specification

Sweep (mm)	Speed (RPM)	Power (W)	Air Delivery (CMH)	Static Pressure (Pa)
100	2500	40	200	190

HOLE TO HOLE DISTANCE



ALL DIMENSIONS ARE IN MM



For Environment &
Health Protection



SMART AIR V-06

Pipe Series

NEW

HIGH
SPEED

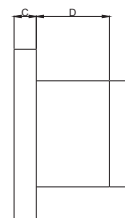
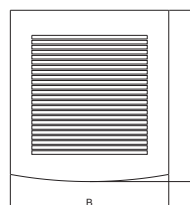


White
14341WH

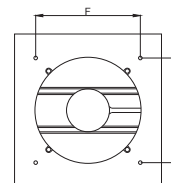
Features

- Super efficient motor for better suction
- Safety guard for both side
- Insect screening net
- Light weight and easy to install
- Exceptionally silent operation
- Thermal protection for extra safety

Dimensions (mm)



Hole to Hole Distance
for Installation (mm)



Specification

Size (mm)	Speed (RPM)	Power (W)	Air Delivery (CMH)
150	2200	10	150

Dimensions (mm)						Hole to Hole Distance (mm)	
Model	A	B	C	D	E	F	G
Smart Air V-06 150mm	230	221	31	102	146	146	146



For Environment &
Health Protection

SMART AIR V-05

Pipe Series



Black
14244BK



Ivory
14244IV



White
14244WH

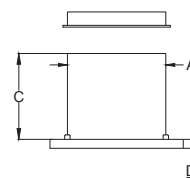
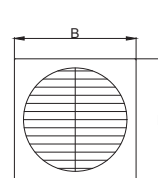
Features

- High performance motor
- Super efficient motor for better suction
- Safety guard for both side
- Exceptionally silent operation
- Easily removable front for cleaning
- Thermal protection for extra safety

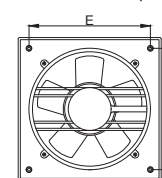
Specification

Size (mm)	Speed (RPM)	Power (W)	Air Delivery (CMH)
100	2500	18	90
150	1850	24	250
200	2000	25	350

Dimensions (mm)



Hole to Hole Distance for Installation (mm)



Dimensions (mm)					Hole to Hole Distance (mm)
Model	A	B	C	D	E
Smart Air V-05 100mm	108	149	79	13	115
Smart Air V-05 150mm	147	178	81	13	146
Smart Air V-05 200mm	181	222	102	13	180

HIGH SPEED



For Environment & Health Protection

SMART AIR V-04

Pipe Series



White
14177WH

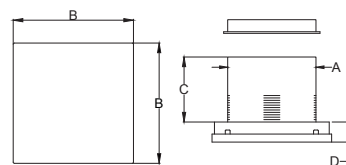
Features

- High performance motor
- Super efficient motor for better suction
- Safety guard for both side
- Exceptionally silent operation
- Easily removable front for cleaning
- Grill with shutter

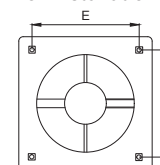
Specification

Size (mm)	Speed (RPM)	Power (W)	Air Delivery (CMH)
150	2300	26	240

Dimensions (mm)



Hole to Hole Distance for Installation (mm)



Dimensions (mm)					Hole to Hole Distance (mm)	
Model	A	B	C	D	E	F
Smart Air V-04 150mm	152	209	85	37	150	155



For Environment & Health Protection

SMART AIR V-03

Pipe Series



White
14176WH

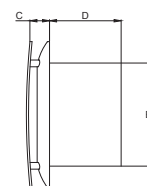
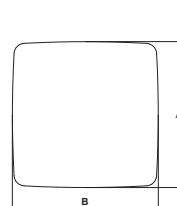
Features

- High performance motor
- Super efficient motor for better suction
- Safety guard for both side
- Exceptionally silent operation
- Easily removable front for cleaning
- Thermal protection for extra safety

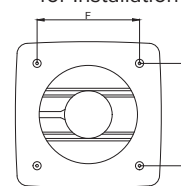
Specification

Size (mm)	Speed (RPM)	Power (W)	Air Delivery (CMH)
150	2300	24	240

Dimensions (mm)



Hole to Hole Distance for Installation (mm)



Dimensions (mm)						Hole to Hole Distance (mm)	
Model	A	B	C	D	E	F	G
Smart Air V-03 150mm	209	209	38	105	146	146	146



For Environment & Health Protection

SMART AIR V-02

Pipe Series



White
14036WH



Ivory
14036IV



Black
14036BK

HIGH
SPEED

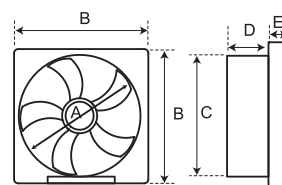
Features

- High performance motor
- Inbuilt front grill helps eliminate all unwanted foreign material
- Aesthetic design with powerful motor

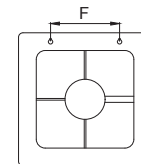
Specification

Size (mm)	Speed (RPM)	Power (W)	Air Delivery (CMH)
145	2100	25	240

Dimensions (mm)



Hole to Hole Distance for Installation (mm)



Dimensions (mm)						Hole to Hole Distance (mm)
Model	A	B	C	D	E	F
Smart Air V-02 145mm	150	197	144	62	25	100



For Environment & Health Protection

SMART AIR V-01

Pipe Series



White
14031WH



Ivory
14031IV



Stainless Steel
14031SS



Wood
14031WD



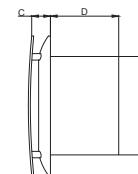
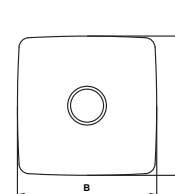
Features

- High performance motor
- Inbuilt front plate helps eliminate all unwanted odours and smoke
- Equipped with super-efficient motor for durability and designed with sleek aesthetics
- Safety guard for both sides
- Thermal protection for extra safety

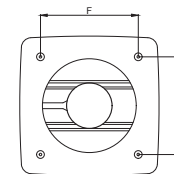
Specification

Size (mm)	Speed (RPM)	Power (W)	Air Delivery (CMH)
100	2600	18	70
150	2300	24	240

Dimensions (mm)



Hole to Hole Distance for Installation (mm)



Dimensions (mm)						Hole to Hole Distance (mm)	
Model	A	B	C	D	E	F	G
Smart Air V-01 100mm	175	175	27	105	108	115	115
Smart Air V-01 150mm	209	209	29	105	146	146	146



For Environment & Health Protection



SMART AIR HIGH SPEED

Ceiling Mount Ventilation Fan

NEW



V06 GR

White
14334WH



V05

White
14333WH



HIGH AIR
DELIVERY



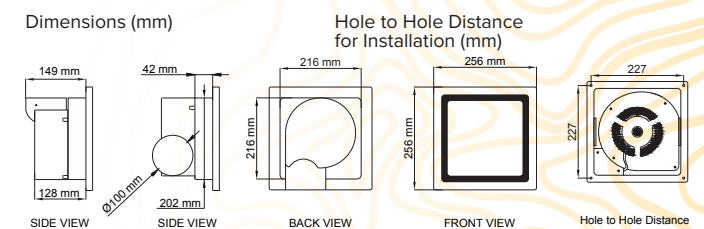
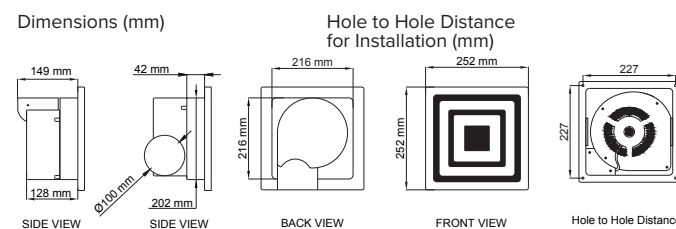
HIGH
SPEED

Features

- Super efficient motor for better suction
- Shutter on back side (Outlet)
- Easily removable front for cleaning
- Easy installation for ceiling application
- Thermal protection for extra safety

Specification

Size (mm)	Speed (RPM)	Power (W)	Air Delivery (CMH)
100	2100	60	200



Model	Dimensions (mm)					Hole to Hole Distance (mm)	
	A	B	C	D	E	F	G
Smart Air Ceiling Mount 06 GR 100mm	252	216	42	149	128	227	227
Smart Air Ceiling Mount 05 100mm	256	216	42	149	128	227	227



For Environment &
Health Protection

SMART AIR

Ceiling Mount Ventilation Fan

NEW



V04 GR

White
14332WH



V03

White
14330WH



HIGH AIR DELIVERY



LOW NOISE

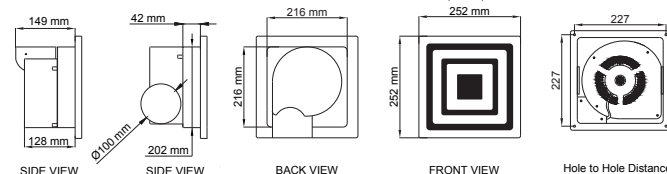
Features

- Super efficient motor for better suction
- Shutter on back side (Outlet)
- Exceptionally silent operation
- Easily removable front for cleaning
- Easy installation for ceiling application
- Thermal protection for extra safety

Specification

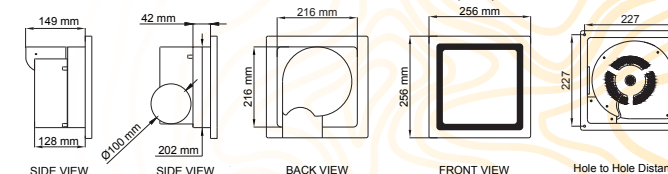
Size (mm)	Speed (RPM)	Power (W)	Air Delivery (CMH)
100	1350	35	150

Dimensions (mm)



Hole to Hole Distance for Installation (mm)

Dimensions (mm)



Hole to Hole Distance for Installation (mm)

Model	Dimensions (mm)					Hole to Hole Distance (mm)	
	A	B	C	D	E	F	G
Smart Air Ceiling Mount 04 GR 100mm	252	216	42	149	128	227	227
Smart Air Ceiling Mount 03 100mm	256	216	42	149	128	227	227



For Environment & Health Protection

SMART AIR

Ceiling Mount Ventilation Fan



V02 GR

White
14175WH



V01

White
14174WH

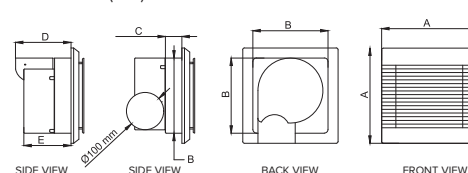
Features

- Super efficient motor for better suction
- Safety guard for both side
- Easily removable front for cleaning
- Easy installation for ceiling application

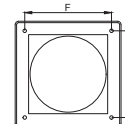
Specification

Size (mm)	Speed (RPM)	Power (W)	Air Delivery (CMH)
100	1300	33	100

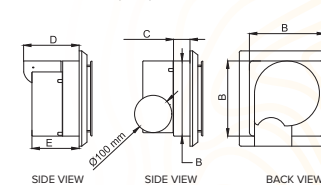
Dimensions (mm)



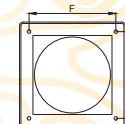
Hole to Hole Distance for Installation (mm)



Dimensions (mm)



Hole to Hole Distance for Installation (mm)



Dimensions (mm)						Hole to Hole Distance (mm)	
Model	A	B	C	D	E	F	G
Smart Air Ceiling Mount 02 GR	256	202	44	149	128	232	232
Smart Air Ceiling Mount 01	256	202	44	149	128	232	232



For Environment &
Health Protection

ANMOL INLINE

Metal Exhaust Fan



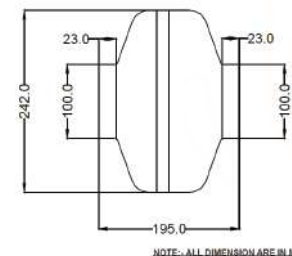
Grey
14213GY

Features

- With stand high pressure
- Low noise levels
- Compact structure with stable performance
- Low vibration
- Take control of indoor air quality
- Unique designed bracket makes easy installation
- IP44 protection class, waterproof and dustproof more effectively

Specification

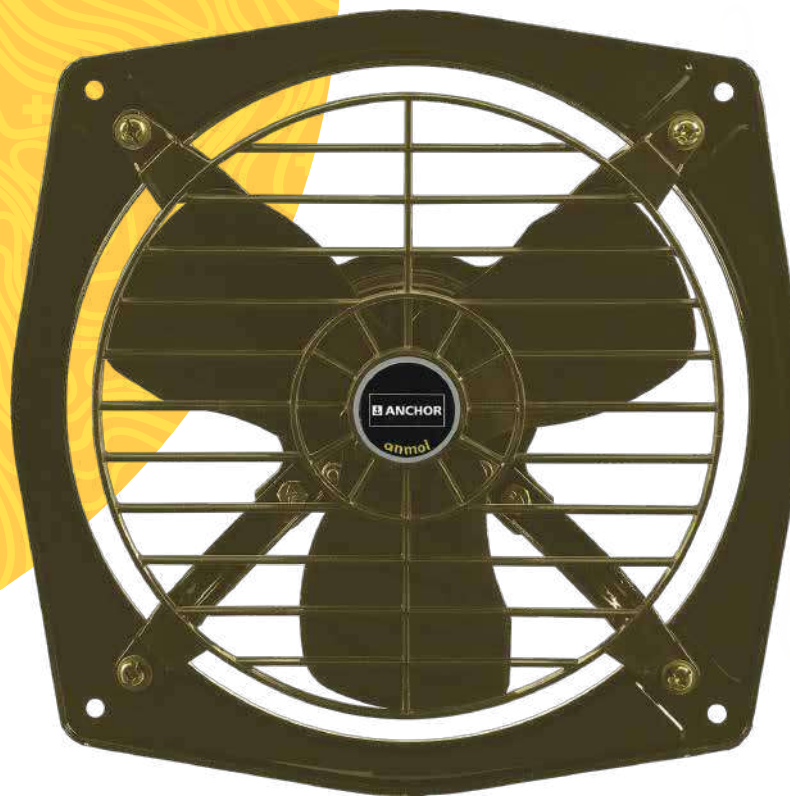
Duct Size (mm)	Speed (RPM)	Power (W)	Air Delivery (CMH)	Static Pressure (Pa)	Noise Level (DB)
100	2350	55	300	290	60
125	2650	80	375	300	65
150	2400	92	800	320	69
160	2650	105	925	365	72
200	2350	135	1075	450	73
250	2350	135	1100	510	74



For Environment &
Health Protection

ANMOL

Metal Exhaust Fan



Metallic Grey
13159MGY

Features

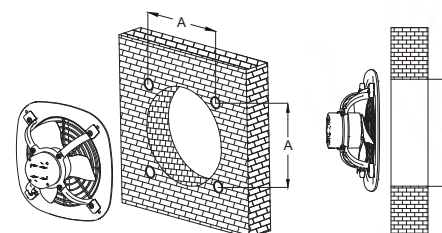
- High performance motor with a compact design
- Safety guard for protection from foreign material

Specification

Sweep (mm)	Speed (RPM)	Power (W)	Air Delivery (CMH)
230	1350	40	500
300	1300	50	1250

Dimensions (mm)		
Model	A	B
Anmol 230	233 x 233	Ø288
Anmol 300	317 x 317	Ø373

Dimensions (mm)



For Environment & Health Protection

ANMOL PLUS

Metal Exhaust Fan



Metallic Grey
14253MGY

Features

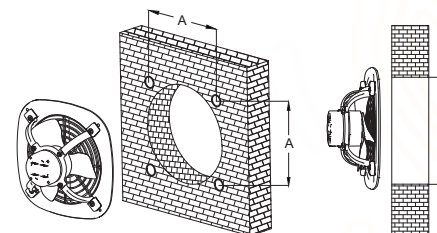
- Curvy frame design including flexible beading to damp vibration
- Circular front guard for protection from birds & foreign material
- Long lasting powder coated metallic finish
- Flexible beading to reduce vibration & noise

Specification

Sweep (mm)	Speed (RPM)	Power (W)	Air Delivery (CMH)
230	1350	35	500
300	1300	50	1250

Dimensions (mm)		
Model	A	B
Anmol Plus 230	230 x 230	Ø258
Anmol Plus 300	302x 302	Ø341

Dimensions (mm)



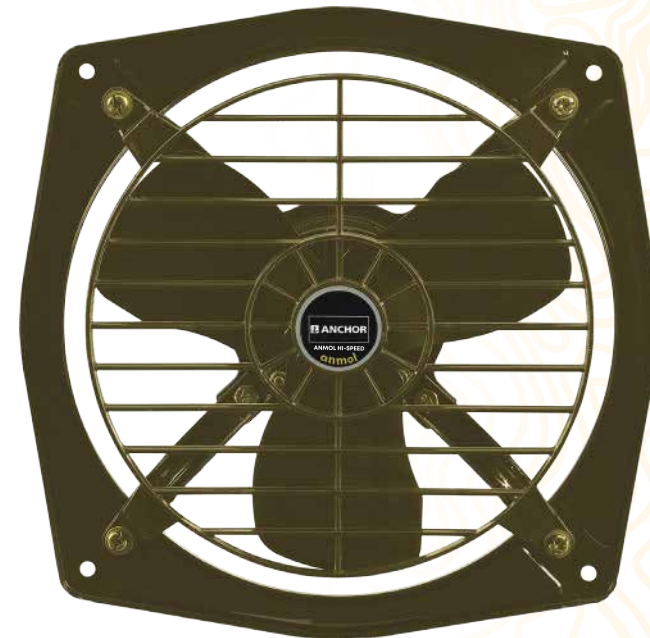
For Environment &
Health Protection

ANMOL HI-SPEED

Metal Exhaust Fan



Metallic Grey
12098



Metallic Grey
14984MGY



Features

- High performance motor with a compact design
- Safety guard for protection from foreign material

Specification

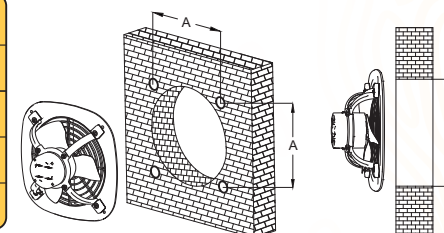
Sweep (mm)	Speed (RPM)	Power (W)	Air Delivery (CMH)
150	2600	40	500
230	2600	50	950
300	2100	92	1600

*4 Blades available in 150 mm.

*3 Blades available in 230 mm and 300 mm.

Dimensions (mm)		
Model	A	B
Anmol Hi-Speed 150mm	165 x 165	Ø202
Anmol Hi-Speed 230mm	233 x 233	Ø288
Anmol Hi-Speed 300mm	317 x 317	Ø373

Dimensions (mm)



For Environment & Health Protection

ANMOL PLUS HS

Metal Exhaust Fan



Metallic Grey
14270MGY

Features

- Curvy frame design including flexible beading to damp vibration
- Circular front guard for protection from birds and foreign material
- Long lasting powder coated metallic finish
- Flexible beading to reduce vibration and noise

Specification

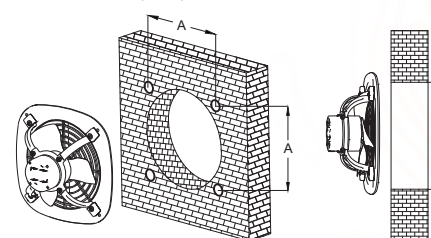
Sweep (mm)	Speed (RPM)	Power (W)	Air Delivery (CMH)
150	2600	40	500
230	2650	50	950
300	2100	90	1600

*4 Blades available in 150 mm.

*3 Blades available in 230 mm and 300 mm.

Dimensions (mm)		
Model	A	B
Anmol Plus HS 150	160 x 160	Ø204
Anmol Plus HS 230	230 x 230	Ø258
Anmol Plus HS 300	302x 302	Ø341

Dimensions (mm)



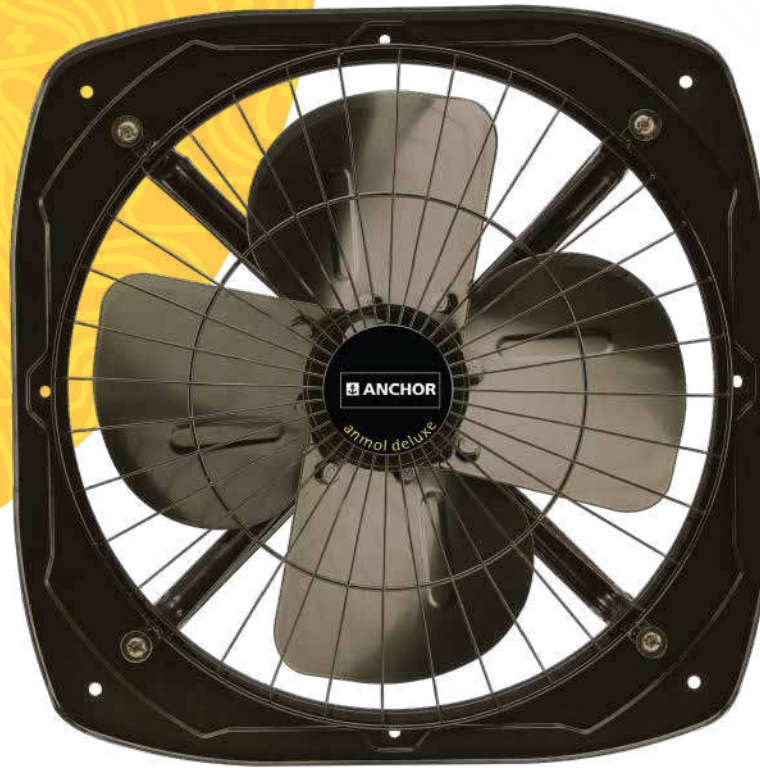
Metallic Grey
14255MGY



For Environment & Health Protection

ANMOL DELUXE

Metal Exhaust Fan



HIGH
SPEED

Metallic Grey
14028MGY

Features

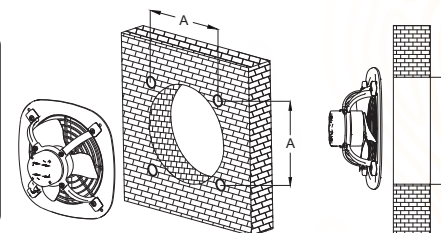
- Front guard for protection from birds & foreign material
- Heavy duty motor with double ball bearing
- Long lasting powder coated metallic finish

Specification

Sweep (mm)	Speed (RPM)	Power (W)	Air Delivery (CMH)
230	1350	40	750
300	1300	65	1750

Dimensions (mm)		
Model	A	B
Anmol Deluxe 230	233 x 233	Ø280
Anmol Deluxe 300	303x 303	Ø369

Dimensions (mm)



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Health Protection

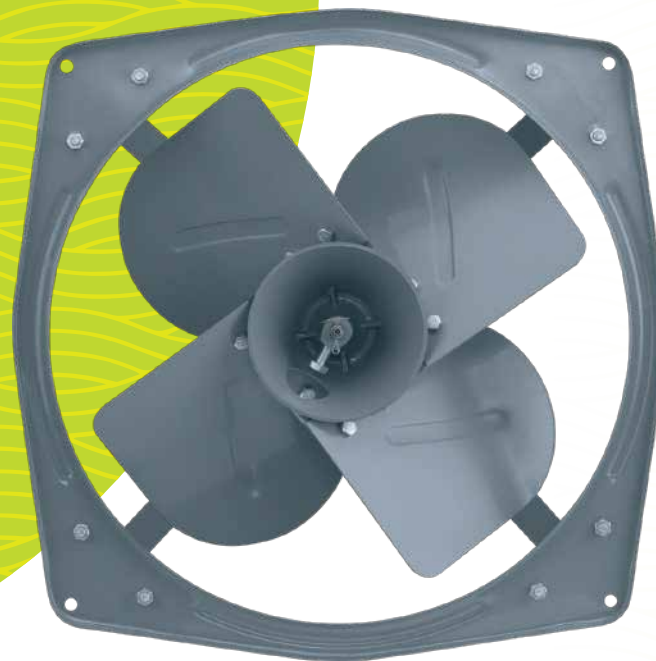
COMMERCIAL RANGE

It's choice you cannot resist your simple choice can attract the world

Not just homes, but offices, schools, retail outlets make an impression too. Their interiors and exteriors tell their story to the world in their own way. With this fact, it is absolutely necessary to style it in a manner that attracts the world. And so, our commercial range of fans are here to achieve this milestone. No matter what location it is, making it modern is our prime motto.

ANMOL HEAVY DUTY

Heavy Duty Exhaust Fan



Grey
14048GY

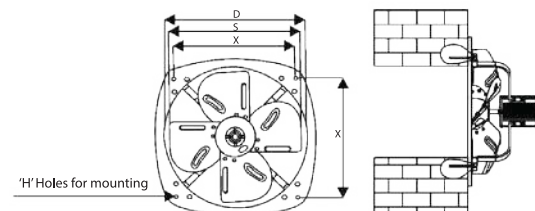
Features

- Durable epoxy powder coated finish
- Efficient heavy duty motor with double ball bearings
- Sturdy metal body with metal blades

Specification

Sweep (mm)	Speed (RPM)	Power (W)	Air Delivery (CMH)
450	1400	410	6120
380	1400	160	3250
300	1400	90	1710

Dimensions (mm)



Size of Fan	H	X	D	S
Anmol Heavy Duty 450mm	11	455	480	450
Anmol Heavy Duty 380mm	11	375	400	380
Anmol Heavy Duty 300mm	11	313	320	300

IS 2312



CM/L-8300030094
www.bis.gov.in

IP55 Protection



For Environment &
Health Protection

PRODUCT DETAILS		STANDARD PACKAGING	SWEEP (MM)	SPEED (RPM)	POWER (W)	AIR DELIVERY (CMM)	STAR RATING
BLDC RANGE	IGNITE	1	1200	360	34	225	
	SKYCRAFT 1320	1	1320	260	38	250	
	SKYCRAFT 600	1	600	360	35	140	
	SKYCRAFT 815 LS	1	815	380	31 (Only Fan)	175	
	ROSALYN LS	1	1200	360	34 (Only Fan)	225	
	ROSALYN DYNAMIC	1	1200	270	40	260	
	VIENNA	2	1200	330	30 (Only Fan)	210	
	TURIN	4	1200	350	33	220	
	INSPIRIO DECO LS	2	1200	360	33 (Only Fan)	225	
	INSPIRIO DECO	2	1200	360	33	225	
	INSPIRIO NEO	3	1200	350	30	220	
	ENERGYLINE ECO	4	1200	350	32	210	
PREMIUM RANGE	CYCLOVIBE	2	1200	350	50	225	
DECORATIVE RANGE	FRIGATE	2	1200	350	50	225	
	PRIMERA	4	1200	370	50	225	
	PRIMERA 900	4	900	440	36	130	
STANDARD RANGE	ALTRIX	4	1200	370	46	210	
	ALTRIX 900	4	900	440	36	130	
	ALTRIX 600	4	600	810	57	115	
ECO-DECO RANGE	CYCLOAIR	2	1200	380	47	215	
	GLIDEWIND	2	1200	350	47	215	
	HAGEN	4	1200	350	48	220	
	CROATIA 1200	4	1200	370	48	220	
	CROATIA 900	4	900	440	36	130	

	PRODUCT DETAILS	STANDARD PACKAGING	SWEEP (MM)	SPEED (RPM)	POWER (W)	AIR DELIVERY (CMM)	STAR RATING
ECO-DECO RANGE	FLATODECO	4	1200	380	46	210	
	COOLER DECO	4	1200	380	46	210	
	CYMOSE	4	600	800	52	105	
ECONOMY RANGE	COOLKING 1400	4	1400	310	55	250	
	COOLKING	4	1200	370	46	210	
	COOLKING 900	4	900	440	36	130	
	COOLER	4	1200	370	46	210	
	COOLER 900	4	900	440	36	130	
	VELOSPIN	4	1200	370	46	210	
		PRODUCT DETAILS	STANDARD PACKAGING	SWEEP (MM)	SPEED (RPM)	POWER (W)	AIR DELIVERY
TPW RANGE	TABLE FAN	ALTRIX HS+	1	400	2200	115	90 (CMM)
	PEDESTAL FAN	ALTRIX HS+	1	400	2200	115	90 (CMM)
	WALL FAN	ALTRIX HS+	1	400	2200	115	90 (CMM)
	WALL FAN	ALTRIX HS+	1	300	2400	75	65 (CMM)
	TABLE FAN	ANMOL HS	1	400	2200	115	90 (CMM)
	PEDESTAL FAN	ANMOL HS	1	400	2200	115	90 (CMM)
	WALL FAN	ANMOL HS	1	400	2200	115	90 (CMM)
	WALL FAN	ANMOL HS	1	300	2000	80	65 (CMM)
	TABLE FAN	XL NEO	1	400	1350	65	70 (CMM)
	PEDESTAL FAN	XL NEO	1	400	1350	65	70 (CMM)
	WALL FAN	XL NEO	1	400	1350	65	70 (CMM)
	TABLE FAN	PENTA TURBO PRIME	1	400	1350	65	70 (CMM)
	PEDESTAL FAN	PENTA TURBO PRIME	1	400	1350	65	70 (CMM)
	TABLE FAN	FLORA NEO+	1	400	1300	55	70 (CMM)

		PRODUCT DETAILS	STANDARD PACKAGING	SWEEP (MM)	SPEED (RPM)	POWER (W)	AIR DELIVERY
TPW RANGE	PEDESTAL FAN	FLORA NEO+	1	400	1300	55	70 (CMM)
	WALL FAN	FLORA NEO+	1	400	1300	55	70 (CMM)
	WALL FAN	PRONTO PLUS	1	450	1400	98	100 (CMM)
	PEDESTAL FAN	PRONTO PLUS	1	450	1400	98	100 (CMM)
	PEDESTAL FAN	PRONTO MK II	1	400	2350	110	100 (CMM)
	FARRATA	FARRATA FP-03 OSCILLATION	1	500	1400	140	120 (CMM)
	FARRATA	FARRATA FP-03	2	500	1400	140	120 (CMM)
MULTI-PURPOSE RANGE	PERSONAL FAN	ALL PURPOSE AP 01	4	300	2300	70	50 (CMM)
		OPTIO	4	300	2300	70	61 (CMM)
		OPTIO MINI	4	230	2500	50	30 (CMM)
		MINEO	4	230	2600	45	25 (CMM)
VENTILATION RANGE	PIPE VENTILATION	PANASONIC FV - 10EGD2	1	111 (DUCT DIA)	2680	4.6	82 (CMH)
		PANASONIC FV - 15EGD2	1	155 (DUCT DIA)	2250	6	170 (CMH)
	CEILING MOUNT	PANASONIC FV - 17CU9	1	100 (DUCT DIA)	-	8.5	85 (CMH)
		PANASONIC FV - 24CU9	1	100 (DUCT DIA)	-	11	150 (CMH)
		PANASONIC FV - 24CH9	1	100 (DUCT DIA)	-	18	210 (CMH)
		AIR E - FV15CSD1	1	145 (DUCT DIA)	-	4	16 (CMH)
	PLASTIC VENTILATION	SMART AIR HIGH SPEED	6	150	2500	40	500 (CMH)
			4	200	2100	65	765 (CMH)
		SMART AIR	6	150	1350	32	300 (CMH)
			4	200	1300	35	550 (CMH)
			4	250	1250	37	750 (CMH)
			4	300	1150	45	1200 (CMH)
		SMART AIR COMPACT FIT	6	150	1350	32	300(CMH)

		PRODUCT DETAILS	STANDARD PACKAGING	SWEEP (MM)	SPEED (RPM)	POWER (W)	AIR DELIVERY
VENTILATION RANGE	PLASTIC VENTILATION	SMART AIR GR	4	200	1300	35	550 (CMH)
		SMART AIR SF	4	200	1300	35	550 (CMH)
		SMART AIR INLINE	4	100	2500	40	200 (CMH)
	PIPE VENTILATION	PRODUCT DETAILS	STANDARD PACKAGING	SIZE (MM)	SPEED (RPM)	POWER (W)	AIR DELIVERY
		SMART AIR V-06	8	150 (Duct Dia)	2200	10	150 (CMH)
		SMART AIR V-05	12	100 (Duct Dia)	2500	18	90 (CMH)
			8	150 (Duct Dia)	1850	24	250 (CMH)
			8	200 (Duct Dia)	2000	25	350 (CMH)
		SMART AIR V-04	6	150 (Duct Dia)	2300	26	240 (CMH)
		SMART AIR V-03	8	150 (Duct Dia)	2300	24	240 (CMH)
		SMART AIR V-02	6	150 (Duct Dia)	2100	25	240 (CMH)
		SMART AIR V-01	12	100 (Duct Dia)	2600	18	70 (CMH)
			8	150 (Duct Dia)	2300	24	240 (CMH)
	CEILING MOUNT	SMART AIR CEILING MOUNT 06 GR	4	100 (Duct Dia)	2100	60	200 (CMH)
		SMART AIR CEILING MOUNT 05	4	100 (Duct Dia)	2100	60	200 (CMH)
		SMART AIR CEILING MOUNT 04 GR	4	100 (Duct Dia)	1350	35	150 (CMH)
		SMART AIR CEILING MOUNT 03	4	100 (Duct Dia)	1350	35	150 (CMH)
		SMART AIR CEILING MOUNT 02 GR	4	100 (Duct Dia)	1300	33	100 (CMH)
		SMART AIR CEILING MOUNT 01	4	100 (Duct Dia)	1300	33	100 (CMH)

		PRODUCT DETAILS	STANDARD PACKAGING	SWEEP (MM)	SPEED (RPM)	POWER (W)	AIR DELIVERY
VENTILATION RANGE	METAL EXHAUST FAN	ANMOL INLINE	1	100	2350	55	300 (CMH)
			1	125	2650	80	375 (CMH)
			1	150	2400	92	800 (CMH)
			1	160	2650	105	925 (CMH)
			1	200	2350	135	1075 (CMH)
			1	250	2350	135	1100 (CMH)
		ANMOL	4	230	1350	40	500 (CMH)
			4	300	1300	50	1250 (CMH)
		ANMOL PLUS	4	230	1350	35	500 (CMH)
			4	300	1300	50	1250 (CMH)
		ANMOL HI-SPEED	6	150	2600	40	500 (CMH)
			4	230	2600	50	950 (CMH)
			4	300	2100	92	1600 (CMH)
		ANMOL PLUS HS	4	150	2600	40	500 (CMH)
			4	230	2650	50	950 (CMH)
			4	300	2100	90	1600 (CMH)
		ANMOL DELUXE	4	230	1350	40	750 (CMH)
			4	300	1300	65	1750 (CMH)
COMMERCIAL RANGE	HEAVY DUTY METAL EXHAUST FAN	ANMOL HEAVY DUTY	2	300	1400	90	1710 (CMH)
			2	380	1400	160	3250 (CMH)
			2	450	1400	410	6120 (CMH)

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by **Panasonic**

Nayi Hawa Nayi Soch

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