



Domestic & Industrial Fans



AVM APPLAINCES PVT LTD has come a long way since it was first established in September 1992. AVM started its journey by manufacturing sheet metal components and small assemblies for the fan industry. In the year 1998, we diversified into manufacturing of Air-circulators and Light Duty exhaust fans for leading Original Equipment Manufacturers (OEMs) in India. Today AVM has over 30 years of experience in the Fan Industry and we are the second largest Air-circulator fan manufacturer in India.

At AVM, 100% of production is done in-house. Our factory, consists of 24000 sq. ft., is located close to the city of Mumbai. We have latest quality testing equipment and have CB certification for export market & we are exporting to Middle East & African Country. We are highly price sensitive and cater to all market segments. We believe in exceeding the needs and expectations of our clients through timely delivery and continual improvement of our manufacturing systems and products while giving quality the upmost priority.

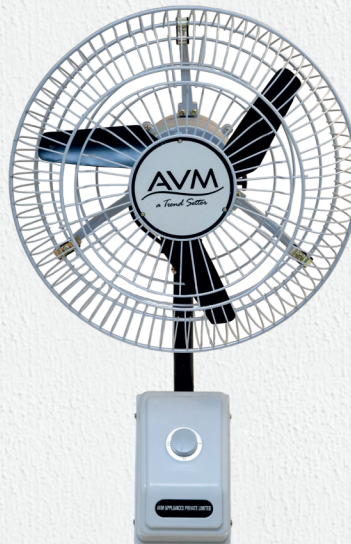
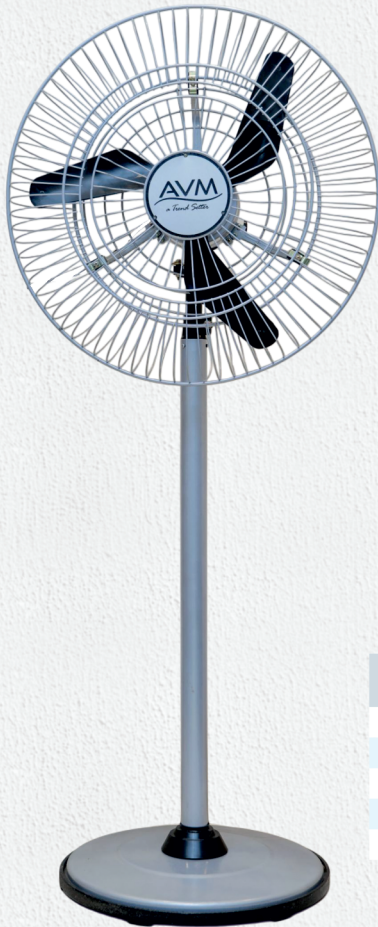
At **AVM APPLAINCES PVT LTD**, we believe our strength lies in our employees. We have a workforce of nearly 150 motivated factory workers and 25 highly educated techno-commercial staff. We pride ourselves with our highly efficient R&D team who constantly meets the challenges of a highly competitive and quality conscious business environment.

Mr. Milind Shinde, Managing Director, is the man who calls the shots. He handles the manufacturing and quality aspects of the firm. With an engineering and MBA degree under his belt, he is the flag bearer at **AVM APPLAINCES PVT LTD**. **Mrs. Radhika Shinde**, Director, is the communication manager at **AVM APPLIANCES PVT LTD**. She manages the administration and finance departments of the firm and ensures the free flow of information between departments. Her degree in Commerce and Law facilitates her role in the company.

The firm has achieved continuous growth in past & served in fan industry for last 30 Years and now decided to serve end users by giving TREND SETTING Products on their OWN BRAND to FAN MARKET

We ensure that our products will maintain high quality standards at competitive rates & serve esteemed customers.

breathe fresh



Enlil

AIR CIRCULATOR

Features:

- Capacitor Start & Run induction Motor
- Copper Winding
- Class F insulation (155°C)
- Sealed Double Ball Bearings , with P6 tolerance
- Aerodynamic Aluminium Diecast Blade
- 3 core supply Cord with internal earth provision
- Aluminium Epoxy Powder coated body
- Height Adjustment for Pedestal Fan
- 85° Oscillation Angle
- Indexing Mechanism upto 360°
- 3 speed control for 450mm (18") Fan
- Large size base for better stability



Energy
Efficient Motor



Low Noise
Level



High Air
Delivery



Safe to use
& Long Life



Air Breeze
Control



Wider Area
Coverage

Size	Phase	Speed (RPM)	Current (Amp)	Power Input (Watt)	Air Delivery (Cu. Mtr/Hr)	Peak Air Velocity (M/min)	Adjustable Height (M)	Adjustable Height (MIN)	Noise Level (DBA)
18" (450 mm)	Single	1440	0.45	100	7500	250	1.00 max	0.85	64
24" (600 mm)	Single	1440	0.70	150	15000	250	1.40 max	1.3	68
30" (750 mm)	Single	1440	1.15	250	22200	250	1.50 max	1.3	74
24" (600 mm)	Three	1440	0.40	200	15000	250	1.40 max	1.3	68
30" (750 mm)	Three	1440	0.55	250	22200	250	1.50 max	1.3	74

Also Available

- Power saver model
- Finger proof Guard
- 110, 220V 60 Hz Model
- Customised colour combinations for MOQ
- Motor with inbuild resettable Thermal Protector
- 450, 600, 750 mm Fans in 900 RPM
- Full enclosed motor for dusty atmosphere/Poultry Farms
- IEC 60335-1 & 2 (CB Scheme) certified Model

Conformance certification from Government Regional Test House as BIS 2997

Enliul ENERGY SAVER

Air Circulator

Heavy Duty Air Circulator Fans

(Reference Standards : IS 2997 + IS 302-2-80)

- Type of mounting : Pedestal fan/Wall Mounted fan
- Size/sweep of the fan : 18"/24"/30"
- Rated Voltage input at full speed:120 Watts (+10%)
- Rated full speed:1440 rpm
- Warranty: 3 Years

Sweep	Rated Power	Energy Saving in Percentage	Saving Electricity Bill in per Year*	Air Delivery
450 mm	60 Watt	40%	2400/-	7500 Cu.Mtr./Hr
600 mm	120 Watt	40%	4800/-	15000 Cu.Mtr./Hr
750 mm	175 Watt	30%	4500/-	22200 Cu.Mtr./Hr



Energy
Efficient Motor



Low Noise
Level



High Air
Delivery



Safe to use
& Long life



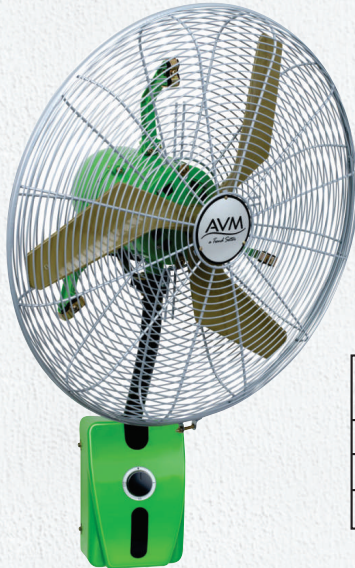
Air Breeze
Control



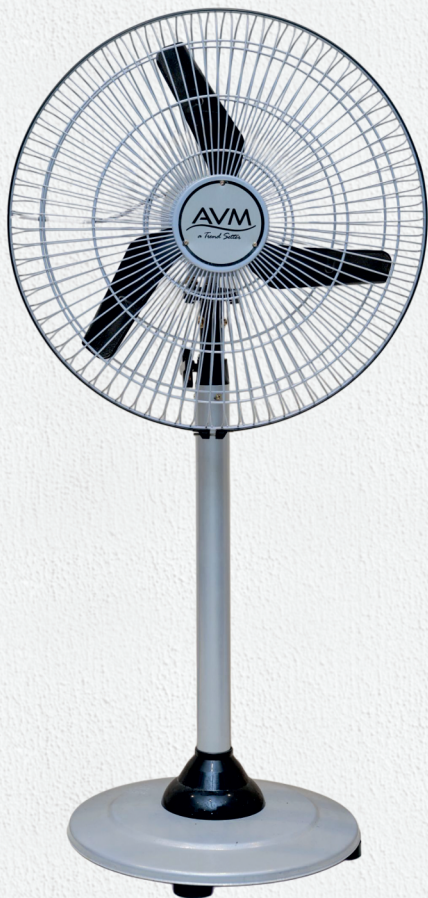
Wider Area
Coverage

Features :

- Maintenance and Service - Simpler technology user friendly → cheaper and easier to service
- Made in India Advantage - Made with "Made in India" components
→ supports local jobs and save foreign exchange
- E-Waste and Environment - No electronic parts → no e-waste
- Power Supply Compatibility - Works well from 160V to 260V → ideal for stable industrial power
- Can Be Used Outdoors - IP54 protection → dust & water resistant → safe for outdoor use
- Affordability & Technology - Trusted user friendly, long-used tech; parts easily available → more affordable
- In built Protection - Thermal Protection for winding



ENERGY SAVER



Flurry

MARK II 450 mm SWEEP

Features:

- Capacitor Start & Run induction Motor
- Copper Winding
- Class F insulation (155°C)
- Sealed Double Ball Bearings, with P6 tolerance
- Aerodynamic Aluminium Diecast Blade
- 3 core supply Cord with internal earth provision
- Aluminium Epoxy Powder coated body
- Height Adjustment for Pedestal Fan
- 85° Oscillation Angle
- Indexing Mechanism upto 360°
- 3 speed control
- Large size base for better stability



Energy
Efficient Motor



Low Noise
Level



High Air
Delivery



Safe to use
& Long life



Air Breeze
Control



Wider Area
Coverage

Size	Supply	Speed (RPM)	Input Current (A)	Input Power (W)	Air Delivery (M3/hr)
18" (450 mm)	Single Phase, 50Hz	1440	0.45	100	7500

Also Available

- Power saver model
- Finger proof Guard
- 110, 220V 60 Hz Model
- Customised colour combinations for MOQ
- Motor with inbuild resettable Thermal Protector

Gale

HEAVY DUTY EXHAUST

IS 2312 & IS : 302:2:80

Features:

- Heavy Duty Totally enclosed Motor
- Aluminium Motor Body with Fins
- Capacitor Start & Run induction Motor
- Copper Winding
- Class F insulation (155°C)
- Aluminium Epoxy Powder coated body
- Sealed Double Ball Bearings , with P6 tolerance
- Precisely balanced blade, Aerodynamic Design with Aluminium diecast Hub
- Metal Frame with Rubber Mounting



Energy
Efficient Motor



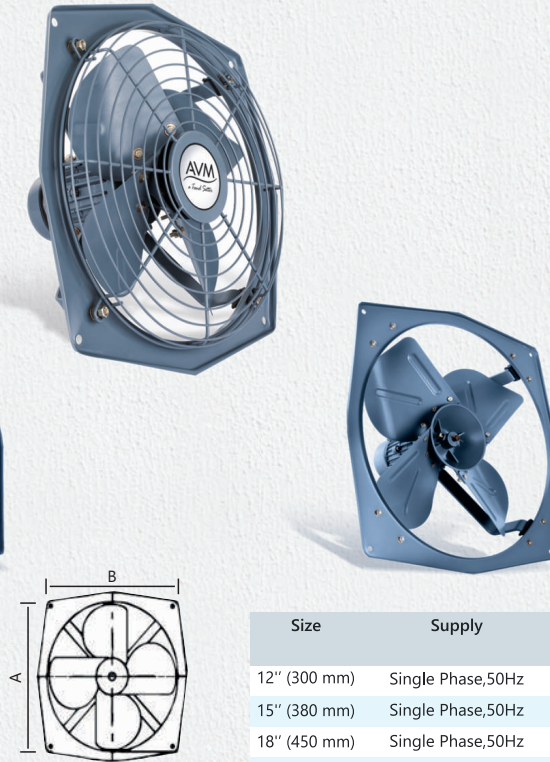
Low Noise
Level



High Air
Delivery



Safe to use
& Long life



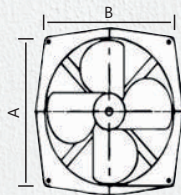
Also Available

- 110 V Single Phase 60Hz Fan
- 380V/400V/440V 60Hz Fan
- IEC 60335-1 & 2 (CB Scheme) certified Model
- Motor with inbuild resettable Thermal Protector
- Fans with Guard & Louvers
- Reversible Fans (Blade Mounting)

Size	Supply	Speed (RPM)	Input current (A)	Input Power (W)	Air Delivery (M3/hr)	Size mm (A)	Size mm (B)
12" (300 mm)	Single Phase,50Hz	900/1400	0.25/0.40	55/90	1710/1145	395	305
15" (380 mm)	Single Phase,50Hz	900/1400	0.45/0.75	100/170	2000/3000	483	475
18" (450 mm)	Single Phase,50Hz	900/1400	0.65/1.2	140/250	3900/5500	560	450
24" (600 mm)	Single Phase,50Hz	900	2.50	460	9400	723	593
12" (300 mm)	Three Phase, 50Hz	1400	0.20	90	1710	395	305
15" (380 mm)	Three Phase, 50Hz	1400	0.35	170	4200	483	475
18" (450 mm)	Three Phase, 50Hz	1400	0.85	250	6120	560	450
24" (600 mm)	Three Phase, 50Hz	900	1.25	460	9400	723	593

Esen

VENTILATION & FRESH AIR



Also Available

- Reversible Fan (2 in 1)
- Fingerproof Guards
- 110, 220V 60 Hz Model
- Motor with inbuild resettable Thermal Protector

Features: Ventilation Fan

- Capacitor Start & Run induction
- Motor Copper Winding
- Class F insulation (155°C)
- Aerodynamic Design moulded Blade
- Complete Plastic Body with collapsible Louvers
- Aluminium Motor Body
- Optional Grill also available

Features: Fresh Air Fan

- Capacitor Start & Run induction Motor
- Copper Winding
- Class F insulation (155°C)
- Sealed Double Ball Bearings, with P6 tolerance
- Aerodynamic Design precisely Balanced Metal Blade
- Aluminium Diecast Spider
- Metallic Frame with rubber mounting
- Aluminium Epoxy Powder Coated Body
- Metal Bird protection guard



Energy
Efficient Motor



Low Noise
Level



High Air
Delivery



Safe to use
& Long life



Bird's Entry
Proof



Rust Proof



Air Breeze
Control



Wider Area
Coverage

Colour

White

Black

Gray

Size		Supply	Speed (RPM)	Input Power (W)	Air Delivery (M3/hr)	Size mm (A)	Size mm (B)
6" (150 mm)	Ventilation Fan	Single Phase,50Hz	2250	50	550	235	190
8" (200 mm)	Ventilation Fan	Single Phase,50Hz	2100	55	850	300	240
9" (225 mm)	Fresh Air	Single Phase,50Hz	1400	45	750	294	213
12" (300 mm)	Fresh Air	Single Phase,50Hz	1400	60	1000	395	305
9" (225 mm)	Fresh Air	Single Phase,50Hz	2700	50	900	294	213
12" (300 mm)	Fresh Air	Single Phase,50Hz	2350	70	1300	395	305

Aria

FRESH AIR HEAVY DUTY EXHAUST

Features:

- Capacitor Start & Run induction Motor
- Copper Winding
- Class F insulation (155°C)
- Sealed Double Ball Bearings , with P6 tolerance
- Aerodynamic Design
- Precisely Balanced Metal Blade
- Aluminium Diecast Hub
- Metallic Frame with rubber mounting
- Aluminium Epoxy Powder Coated Body
- Metal Bird protection guard



Energy
Efficient Motor



Low Noise
Level



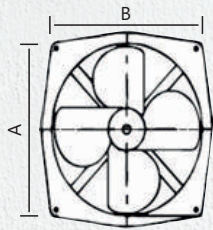
High Air
Delivery



Safe to use
& Long life



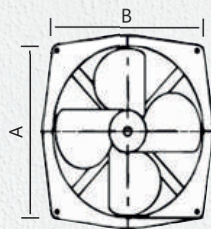
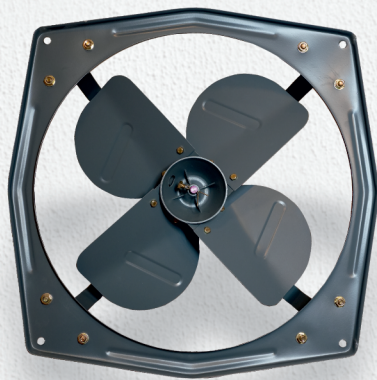
Bird's Entry
Proof



Also Available

- Reversible Fan (2 in 1)
- Finger proof Guards
- 110, 220V 60 Hz Model
- Motor with inbuild resettable Thermal Protector

Size		Supply	Speed (RPM)	Input Power (W)	Air Delivery (M3/hr)	Size mm (A)	Size mm (B)
9" (225 mm)	Fresh Air-Heavy Duty	Single Phase,50Hz	1400	45	800	294	213
12" (300 mm)	Fresh Air-Heavy Duty	Single Phase,50Hz	1400	70	1600	395	305
9" (225 mm)	Fresh Air-Heavy Duty- MK II	Single Phase,50Hz	2300	70	1000	294	213
9" (225 mm)	Fresh Air-Heavy Duty- MK II	Single Phase,50Hz	1400	45	800	294	213



Gale

MK II

Features:

- Heavy Duty Totally enclosed Motor
- Aluminium Motor Body with Fins
- Capacitor Start & Run induction Motor
- Copper Winding
- Class F insulation (155°C)
- Aluminium Epoxy Powder coated body
- Sealed Double Ball Bearings , with P6 tolerance
- Precisely balanced blade, Aerodynamic Design with Aluminium diecast Hub
- Metal Frame with Rubber Mounting



Energy
Efficient Motor



Low Noise
Level



High Air
Delivery

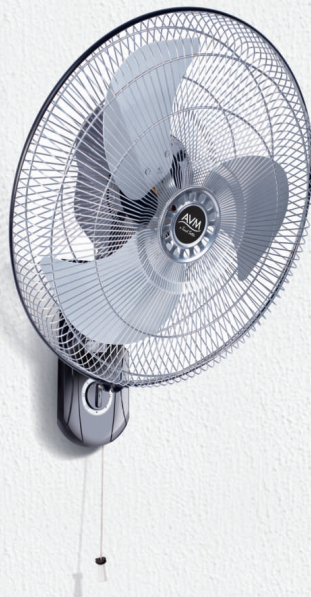


Safe to use
& Long Life

Also Available

- 110 V Single Phase 60Hz Fan
- 380V/400V/440V 60Hz Fan
- IEC 60335-1 & 2 (CB Scheme) certified Mode
- Motor with inbuild resettable Thermal Protect
- Fans with Guard & Louvers
- Reversible Fans (Blade Mounting)

Size	Supply	Speed (RPM)	Input current (A)	Input Power (W)	Air Delivery (M3/hr)	Size mm (A)	Size mm (B)
15 MK II	Single Phase,50Hz	1400	0.45/0.75	100/170	2000/3000	483	475
18 MK II	Single Phase,50Hz	1400	0.65/1.7	145/375	3900/5500	560	450



Vayu

DELUXE 450 mm SWEEP

Features:

- Capacitor Start & Run induction Motor
- Copper Winding
- Class F insulation (155°C)
- Sealed Double Ball Bearings , with P6 tolerance
- Aerodynamic Design Aluminium Blade
- Chrome finish Blade & Guard with powder coating
- 3 core supply Cord with internal earth provision
- Aluminium Epoxy Powder coated body
- Height Adjustment for Pedestal Fan
- 85° Oscillation Angle
- Indexing Mechanism upto 360°
- 3 speed control
- Pull Cord for Oscillation & speed control for Wall Fan
- Large size base for better stability



Energy
Efficient Motor



Low Noise
Level



High Air
Delivery



Safe to use
& Long life



Rust Proof



Air Breeze
Control



Wider Area
Coverage

Size	Supply	Speed (RPM)	Input Current (A)	Input Power (W)	Air Delivery (M3/hr)
18" (450 mm)	Single Phase, 50Hz	1440	0.45	100	7500

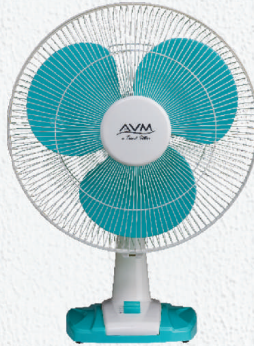
Also Available

- Finger proof Guard
- 110, 220V 60 Hz Model
- Customised colour combinations for MOQ
- Motor with inbuild resettable Thermal Protector

Brisa

IS 302-2-80

PEDESTAL & TABLE FAN



- Copper Winding
- Higher Air Velocity
- With ISI Mark



Energy
Efficient Motor



Low Noise
Level



High Air
Delivery



Safe to use
& Long life



Air Breeze
Control



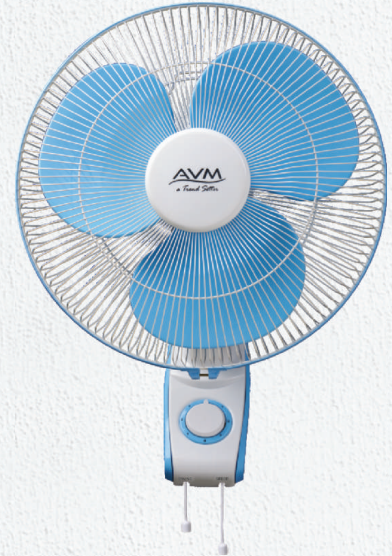
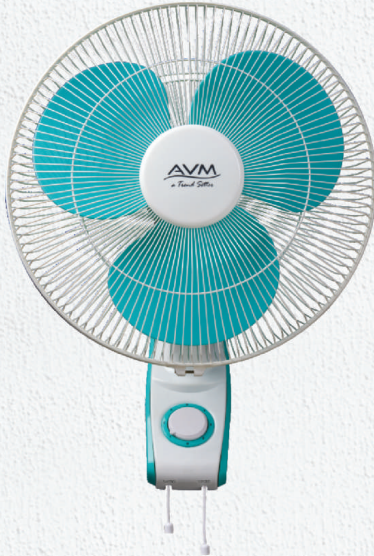
Wider Area
Coverage

TPW FAN BRISA	Sweep	Speed	Power input	Air Delivery
Brisa Pedestal Fan – Normal Speed	400 MM	1350 RPM	65W	75 m3/Min
Brisa Pedestal Fan – High Speed	400 MM	2200 RPM	120W	100 m3/Min
Brisa Table Fan – Normal Speed	400 MM	1350 RPM	65W	75 m3/Min
Brisa Table Fan – High Speed	400 MM	2200 RPM	120W	100 m3/Min

Brisa

IS 302-2-80

WALL FAN



- Copper Winding
- Higher Air Velocity
- With ISI Mark



Energy
Efficient Motor



Low Noise
Level



High Air
Delivery



Safe to use
& Long life



Air Breeze
Control



Wider Area
Coverage

TPW FAN BRISA	Sweep	Speed	Power input	Air Delivery
Brisa Wall Mount Fan – Normal Speed	400 MM	1350 RPM	65W	75 m3/Min
Brisa Wall Mount Fan – High Speed	400 MM	2200 RPM	120W	100 m3/Min
Brisa Wall Mount Fan – High Speed	300 MM	2300 RPM	70W	48 m3/Min

Aguilo **BLDC**

IS 374:2019

5 STAR CEILING FAN

- Energy Saver - 5 Star fan
- Copper Winding
- Remote Control
- Optional lamp available
- Motor type: BLDC
- Higher Air Velocity
- With ISI Mark



Energy
Efficient Motor



Low Noise
Level



High Air
Delivery



Safe to use
& Long life



Air Breeze
Control



Wider Area
Coverage

Colour	Brown	Ivory	White
Sweep			
Speed			
Power input			
Air Delivery			
1200 MM	370 RPM	28W	220 Cu.Mtr./Min.





Aeris

IS 374:2019

1 STAR CEILING FAN

- Energy Saver - 1 Star fan
- Copper Winding
- Motor type Induction
- Double Ball Bearing
- With ISI Mark



Energy
Efficient Motor



Low Noise
Level



High Air
Delivery



Safe to use
& Long life



Air Breeze
Control



Wider Area
Coverage

Colour	Brown	Ivory	White
Sweep	Speed	Power input	Air Delivery
1200 MM	390 RPM	50W	220 Cu.Mtr./Min.



Aeris Deco

IS 374:2019

1 STAR CEILING FAN

- Double Ball Bearing
- Copper Winding
- Motor type Induction
- With ISI Mark



Energy
Efficient Motor



Low Noise
Level



High Air
Delivery



Safe to use
& Long life



Air Breeze
Control



Wider Area
Coverage

Colour	Brown	Ivory	White
Sweep	1200 MM	390 RPM	50W
Speed	220 Cu.Mtr./Min.		
Power input			
Air Delivery			



Aguilo Junior

IS 374:2019

1 STAR CEILING FAN

- Double Ball Bearing
- Copper Winding
- Motor type Induction
- With ISI Mark



Energy
Efficient Motor



Low Noise
Level



High Air
Delivery



Safe to use
& Long life



Air Breeze
Control



Wider Area
Coverage

Colour	Brown	Ivory	White
Sweep			
Speed			
Power input			
Air Delivery			
600 MM	840 RPM	65W	110 Cu.Mtr./Min.





Maestro

IS 374:2019

1 STAR CEILING FAN

- Double Ball Bearing
- Copper Winding
- Motor type Induction
- With ISI Mark



Energy
Efficient Motor



Low Noise
Level



High Air
Delivery



Safe to use
& Long life



Air Breeze
Control



Wider Area
Coverage

Colour	Brown	Ivory	White
Sweep	600 MM	840 RPM	65W
Speed			110 Cu.Mtr./Min.
Power input			
Air Delivery			





Range of Quality Product



From the House of
"AVM APPLIANCES PVT. LTD."



AVM Appliances Private Limited

W-328, 329, 330, T.T.C. Industrial Area,
Rabale, Navi Mumbai - 400701.
Maharashtra, India.
Toll Free No.: 18002102676