



Comfort is in the air

RR Fans Product range is offered by RR Global, a USD 850 Million conglomerate in the electrical sector with a presence in over 85 countries globally.

Flagship brand RR Kabel (Wires & Cables) along with other Consumer Products Brand RR Fans, RR Lighting, RR Switches, RR Appliances and Arraystorm (Commercial Lighting) are part of marquee RR Global Brand.

RR Fans offer a wide range which is premium looking, high on performance and priced economically for various residential, commercial, institutional and industrial purposes. The range spectrum spreads across Ceiling Fans, Table / Wall / Pedestal Fans, Ventilation Fans, Exhaust Fans (Light Duty / Heavy Duty), Air circulators and HVLS Fan.













VRAPTOR



FEATURES

- High air Delivery
- Aerodynamic Plastic Blades
- Noiseless operation
- Superior PU finish

SWEEP (mm)	POWER	SPEED	AD
1200	75W	260 RPM	203 m³/min







High Air Thrust



Powerful motor



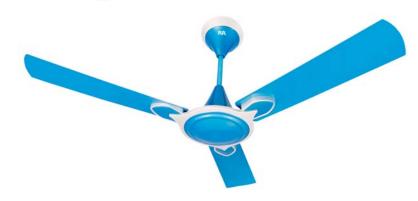
Superior PU finish



Noiseless operation



CELERITY



Marine Blue

FEATURES

- Exotic Rich Looks with Metallic Paint Finish.
- Modern Styling with decorative Ring and Trims.
- Superior Air Delivery Performance : 230m³/min

TECHNICAL SPECIFICATION

SWEEP (mm)	POWER	SPEED	AD
1200	75W	340 RPM	230 m³/min







Powerful motor

Aerodynamic Blades

Noiseless operation

Pearl White



Chestnut Brown





Steel Grey



CALID



Metallic Black







Pearl White

FEATURES

- Exotic Rich Looks with Metallic Paint Finish.
- Modern Styling with decorative Ring and Trims.
- Superior Air Delivery Performance : 230m³/min

SWEEP (mm)	POWER	SPEED	AD
1200	75W	380 RPM	230m³/min







Noiseless operation



High Air Thrust



High Speed @380 rpm





VINDR*



Pearl white Also available in Rose Gold color

FEATURES

- High Speed Decorative Fan
- Anti Dust metallic paint finish
- Wide and long aluminium blades for wider air circulation.

TECHNICAL SPECIFICATION

SWEEP (mm)	POWER	SPEED	AD
1200	75W	400 RPM	230 m³/min





Noiseless operation

High Air Thrust

High Speed @400 rpm

VAYOO SUPER





Pearl White

Also available in Caramel Gold Color

FEATURES

- Dust retardant blades for less dust accumulation.
- High Speed (380 RPM) for Breeze effect.
- Aerodynamic blades for high efficiency and low noise.

TECHNICAL SPECIFICATION

SWEEP (mm)	POWER	SPEED	AD
1200	74W	380 RPM	220m³/min



Noiseless

operation







Aerodynamic

Blades

High Air High Speed @380 rpm Thrust



VINDR Anti-Dust

Pearl Brown Pearl White

Caramel Gold

DUST RETARDANT

FEATURES

- Strong motor to operate even at low voltage conditions.
- Anti Dust metallic paint finish
- Wide and long aluminium blades for wider air circulation.
- Sleek and light weight aluminium body.

TECHNICAL SPECIFICATION

SWEEP (mm)	POWER	SPEED	AD
1200	75W	400 RPM	230 m³/min









Powerful motor

Noiseless operation

High Air Thrust

High Speed @400 rpm

VAYOO



Also Available in Vayoo SF in 900 mm sweep with 600 RPM ".

AVAILABLE COLOUR





Luster Brown

Ivory

FEATURES

- Precisely balanced aerodynamically designed blades
- Suitable for low voltage operation
- Aluminium die cast motor & blades

TECHNICAL SPECIFICATION

SWEEP (mm)	POWER	SPEED	AD
600	65 W	750 RPM	105 m³/min
900	68W	440 RPM	145 m³/min
900 (SF)	78W	600 RPM	145 m³/min
1200	74 W	380 RPM	220 m³/min
1400	76 W	290 RPM	240 m³/min



Operation



Aerodynamic

Blades







Noiseless operation

High Speed



FLOMAX+



lvory

Brown White

FEATURES

- Decorative ceiling fan
- Aluminium pressure die cast motor body
- Strong motor with high air delivery
- Double ball bearings for smooth operation
- Powder coated surface finish for better scratch resistance

TECHNICAL SPECIFICATION

SWEEP (mm)	POWER	SPEED	AD
1200	74W	400 RPM	220 m³/min







Double ball bearings

High Air Thrust

High Speed @400 rpm

FLOMAX



AVAILABLE COLOUR





FEATURES

- Aluminium pressure die cast motor body
- Strong motor with high air delivery
- Double ball bearings for smooth operation
- Powder coated surface finish for better scratch resistance

TECHNICAL SPECIFICATION

SWEEP (mm)	POWER	SPEED	AD
900	70W	440 RPM	145 m³/min
1200	75W	400 RPM	220 m³/min
1400	75W	260 RPM	245+ m³/mir



Double ball

bearings





High Air Thrust

High Speed



DROOT



AVAILABLE COLOUR





White Ivory

FEATURES

- Elegant Simple Design
- Superior High speed Performance
- High Lift Angle of Blade for wider Air Spread
- Operational at Low Voltage as well
- Double Shielded Ball Bearing in Motor for Long Life

TECHNICAL SPECIFICATION

SWEEP (mm)	POWER	SPEED	AD
1200	75W	370 RPM	210+ m³/min



Low Voltage

Operation



Double ball

bearings



High Air

Thrust



High Speed @370 rpm



MH CLASSIC





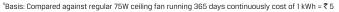
AVAILABLE COLOUR











^{*}Product available only for Turnkey Projects; not offered in General Trade.

Disclaimer: Due to continuous product improvements, Product Image shown may vary from actual product.

FEATURES

- 27W Super Power Saver with BLDC Motor
- Very high service value 8.03 (Better energy efficiency and Air delivery)
- Total Harmonic Distortion (THD) ≤ 10%, ensures safe running on inverter

SWEEP (mm)	POWER	SPEED	AD
1200	27W	335 RPM	217 m³/min







Save upto ₹ 2000 per year*



Low Power or Consumption



Inverter compatible



THD ≤ 10%



ZWEVEN



AVAILABLE COLOUR





White



FEATURES

- Precisely balanced aerodynamically designed aluminium blades.
- Strong 14 pole motor for silent operation & longer life.
- Aluminium pressure die cast motor body.
- Service value above 4.2.

TECHNICAL SPECIFICATION

SWEEP (mm)	POWER	SPEED	AD
1200	50 W	340 RPM	210 m³/min







Powerful motor

Noiseless operation

Aerodynamic Blades







ERMIR



AVAILABLE COLOUR





White

Ivory



Disclaimer: Due to continuous product improvements, Product Image shown may vary from actual product.

FEATURES:

- Precisely balanced aerodynamically designed aluminium blades.
- Double ball bearings for smooth operation.
- Strong 14 pole motor for silent operation & longer life.
- Service value above 4.2

TECHNICAL SPECIFICATION

SWEEP (mm)	POWER	SPEED	AD
1200	50W	340 RPM	212 m³/min



Powerful

motor





Double ball bearings

Aerodynamic

Blades









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HANISH



AVAILABLE COLOUR







lvory

FEATURES:

- Superior high speed performance.
- High lift angle of blade for wide air spread.
- Double-shielded ball bearings ensure operational reliability.
- High air delivery.
- Superior grade electric steel lamination for long life.

SWEEP (mm)	POWER	SPEED	AD
1200	75W	400 RPM	218 m³/min









Low Voltage Operation

Double ball High Air bearings Thrust

High Speed @400 rpm









TPW FANS

GETTO



*Applicable to only Pedestal fan

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FEATURES:

- Elegant Design to elevate your room decor
- Powder Coated Guard and Polymer ring to protect against corrosion
- Tilt adjustment for adjusting the fan at desired angle
- In-built Thermal Overload Protector for enhanced Safety

SWEEP (mm)	POWER	SPEED	AD
400 (NS)	60W	1350 RPM	70 m³/min



High air thrust



Aerodynamically designed PP blades



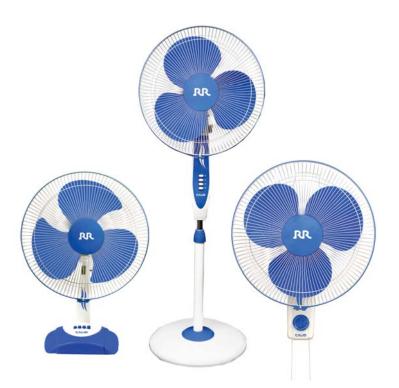


Adjustable height*





CALID



FEATURES:

- Powerful motor with high grade copper
- Smooth oscillation
- Rust-proof body and blades
- Elegant Design

TECHNICAL SPECIFICATION

SWEEP (mm)	POWER	SPEED	AD
400 (NS)	58W	1330 RPM	70 m³/min



motor



Oscillation



Even on inverter



Adjustable height#











*Applicable to only Pedestal fan

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FEATURES:

- Powerful motor with high grade copper
- Smooth oscillation
- Rust-proof body and blades
- Elegant Design

TECHNICAL SPECIFICATION

SWEEP (mm)	POWER	SPEED	AD
400 (HS)	115W	2150 RPM	80 m³/min



High Speed

@2,150 rpm



Powerful

motor







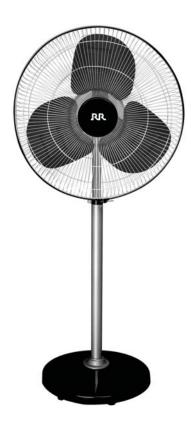
Thermal Overload Protection (TOP)

height#





FARRATA



FEATURES:

- Heavy Duty Motor
- High Air Thrust with minimal noise
- Heavy Base for better Stability
- Telescopic height adjustment (790-1000) mm

TECHNICAL SPECIFICATION

SWEEP (mm)	POWER	SPEED
500	150 W	1400 RPM



Powerful Copper Bush Motor



High Air Delivery



Adjustable height

Also Available "Oscillating Farrata Fan"



GYROS II



FEATURES:

- High Air Thrust with minimal noise
- Heavy Base for better Stability

SWEEP (mm)	POWER	SPEED	AD
450	100 W	2400 RPM	110 m ³ / Min



High Speed @ 2400 rpm



Powerful Motor







VENTILATION FANS

OXYBREEZ









Protection Louvers

FEATURES:

- PP blades designed for powerful suction
- Anti dust Louvers to protect from foreign objects like birds
- Suitable for Washrooms / Bathrooms

TECHNICAL SPECIFICATION

SWEEP (inch)	POWER	SPEED	AD	DUCT SIZE
6	20W	1350 RPM	330m³/hr	174x174 mm
8	32W	1300 RPM	570m³/hr	245x245 mn
10	40W	1300 RPM	750m ³ /hr	317x317 mm

OXYFLO ss









Air Suction

FEATURES:

- Innovative modern design in stainless steel metal finish
- High quality motor for effective weather control
- Rust proof body for durability
- Easy to mount; can be mounted on glass panel

SWEEP (inch)	POWER	SPEED	AD	DUCT SIZE
4	15W	2400 RPM	140m³/hr	98 Ø mm
6	20W	2000 RPM	275m³/hr	145 Ø mm



OXYFLO GRL

OXYBREEZ SQR

OXYBREEZ LDBX

OXYBREEZ LDEX





Performance



Easy Clean



Air Suction



- Innovative Modern Design Suitable for best interiors
- Bird screen for protection against bird and foreign matters
- Easy to mount; can be mounted on glass panel

TECHNICAL SPECIFICATION

SWEEP (inch)	POWER	SPEED	AD	DUCT SIZE
4	15W	2400 RPM	140m³/hr	109 Ø mm
6	20W	2000 RPM	275m³/hr	150 Ø mm
8	45W	1600 RPM	520m ³ /hr	200 Ø mm









Air Suction

FEATURES:

- Aerodynamically designed PP blades for higher air delivery
- Bird screen for protection against bird and foreign matters
- Ideal for kitchen/ bathroom

TECHNICAL SPECIFICATION

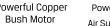
SWEEP (inch)	POWER	SPEED	AD	DUCT SIZE
6*	34W	2300 RPM	570m ³ /hr	190 x 185mm
8*	38W	1800 RPM	823m³/hr	243x238mm

*Product available only for Turnkey Projects; not offered in General Trade.



FEATURES:





Powerful



Air Suction







Air Suction

FEATURES:

- Extremely Suitable for kitchen
- Front Protection Guard to protect fan
- Metal Blade and Powder Coated Finish for longer life

TECHNICAL SPECIFICATION **TECHNICAL SPECIFICATION**

SWEEP (inch)	POWER	SPEED	AD	DUCT SIZE
9	45W	1370 RPM	600m³/hr	233x233 mm
12	65W	1370 RPM	1000m³/hr	317x317 mm

Extremely Suitable for Store Rooms, kitchen, bathroom

Metal Blade and Powder Coated Finish for longer life

Front Protection Guard to protect fan

SWEEP (Inch)	POWER	SPEED	AD
9	45W	1400 RPM	750m³/hr
12*	70W	1400 RPM	1600m³/hr

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Heavy Duty Exhaust Fans





Powerful Copper Bush Motor



High Air Thrust

FEATURES:

- Aerodynamically designed metal blades for higher air delivery
- Anti-corrosive treatment and attractive metallic finish
- 4 blade with double ball bearing motor

TECHNICAL SPECIFICATION

SWEEP (mm)	PHASE	POWER	SPEED	AD
300	Single	90 W	1400 RPM	1710 m³ / hr
380*	Single	160 W	1400 RPM	3250 m³ / hr
450 [*]	Single	380 W	1400 RPM	6120 m ³ / hr
600*	Single	500 W	900 RPM	9400 m³ / hr

Disclaimer: Due to continuous product improvements, Product Im age shown may vary from actual product.



^{*} Also available in 3 Phase

AIR CIRCULATOR



FEATURES:

- Heavier base to ensure absolute stability
- 85° Oscillation for wider coverage
- Completely enclosed Heavy Duty Energy Efficient Motor with Double Ball Bearing for Longer Life.
- Anti-corrosive treatment and attractive metallic finish







Powerful Coppe Bush Motor

High Air Thrust

TECHNICAL SPECIFICATION

SWEEP (mm)	POWER	SPEED	AD
450*	100 W	1400 RPM	7500 m³ / hr
600*	200 W	1400 RPM	15000 m³ / hr
750 *	300 W	1400 RPM	22200 m ³ / hr

Available in Single Phase and Three Phase





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HIGH VOLUME LOW SPEED FAN TERA-TORON



Optional Features:

- 1. Single Phase Motor
- 2. Single HMI (4.3") interface for Multi-Fan Operation
- 3. BMS / BACnet Protocol Enabling
- 4. Control Panel with Digital Display and Soft Press Button with added functionality of Fault Indication and Fault Locator in Multi-Fan operation

Features & Benefits:



Low on Power Consumption



Uniform Air Circulation



Aerodynamic Blades



Wingtip





Allowable Sound Level**



Forward Reverse Switch







Blade Safety Interlocking



^{*}Terms and conditions apply

^{**}OSHA Standard: Permissible Exposure Limit (PEL) for noise is 90dBA (Slow Response), as an 8 hr. Time-Weighted Average (TWA) in Industrial Environment

HIGH VOLUME LOW SPEED FAN

TERA-TORON

Application:



Manufacturing Units



Warehouses



Shopping Malls



Supermarkets



Food Courts



Academic Institutions



Religious Institutions



Community Halls



Interstate **Bus Terminals**



Railway Terminals



Airport Terminals



Cow Sheds



HIGH VOLUME LOW SPEED FAN

TERA-TORON

Technical specification

Model Number	TT1-08GV (TT1-08GVS) [#]	TT1-12GV (TT1-12GVS) [#]	TT1-16GV (TT1-16GVS) [#]	TT1-20GV (TT1-20GVS) [#]	TT1-24GV (TT1-24GVS) [#]
Diameter	8 ft	12 ft	16 ft	20 ft	24 ft
Input Power	Three Phase - 50Hz (Single Phase - 50 Hz) [#]				
Blade Material	Extruded Aluminium Alloy T6 Grade(White Anodized)				
Number of Blades	5				
Hanging Weight (Vary as per Model)	135 Kg	141 Kg	160 Kg	168 Kg	177 Kg
Gear Box	Helical Gear				
Motor (IE 2)	1.0 HP / 0.75 kW		2.0 HP / 1.5kW		
Max. Speed (Variable from 0 to Max. Speed)	110 RPM	95 RPM	80 RPM	60 RPM	55 RPM
Air Delivery [*] (CFM)	86,000 CFM	1,60,000 CFM	2,30,000 CFM	3,20,000 CFM	4,20,000 CFM
Area Coverage (Approx. ft²)**	3,200 ft ²	7,200 ft ²	13,000 ft ²	16,000 ft ²	24,000 ft ²
Floor to Ceiling Height	13 to 15 ft	15 to 18 ft	18 to 22 ft	22 to 27 ft	27 ft and above
Blade Clearance from Ceiling (Approx.)	5 ft				
Blade Clearance from Ground (Approx.)	13ft -30 ft				

^{*} Standards: AMCA 230-99, AMCA 230-12 with 10% Correction factor



^{**} Will vary as per Room Utilization Factor # Single phase - 50 Hz

NOTE	





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