



EXPERT IN DESIGN AND MANUFACTURE OF FANS

Product Catalogue

Manufacturing expert of cooling ventilation equipment



Guangzhou Mingle Technology Co., Ltd.

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Guangzhou Mingle Technology Co., Ltd.

2026

COMPANY INTRODUCTION

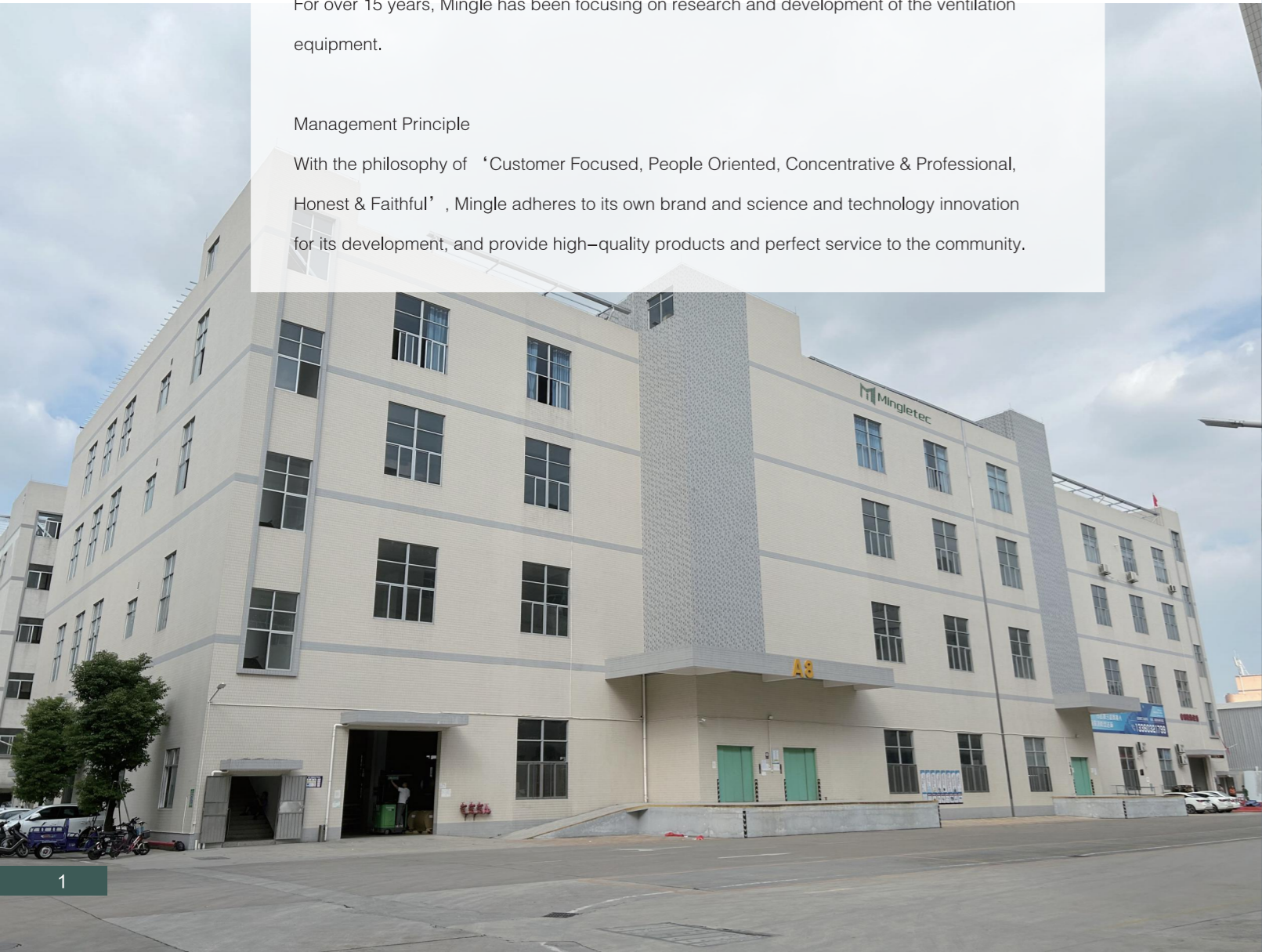
Guangzhou Mingle Technology Co., Ltd. is a professional manufacturer with the ability of design, production and sales of ventilation equipment. It covers an area of 15,000 square meters and has more than 150 employees. Mingle owns the largest ventilation equipment manufacturing base in Southern China. Mingle products cover a variety of areas, including environmental-protection and dusting fans, industrial fans, air-conditioning fans, building ventilators, plant cooling fans, exhausting fans and misting fans.

Professional design

For over 15 years, Mingle has been focusing on research and development of the ventilation equipment.

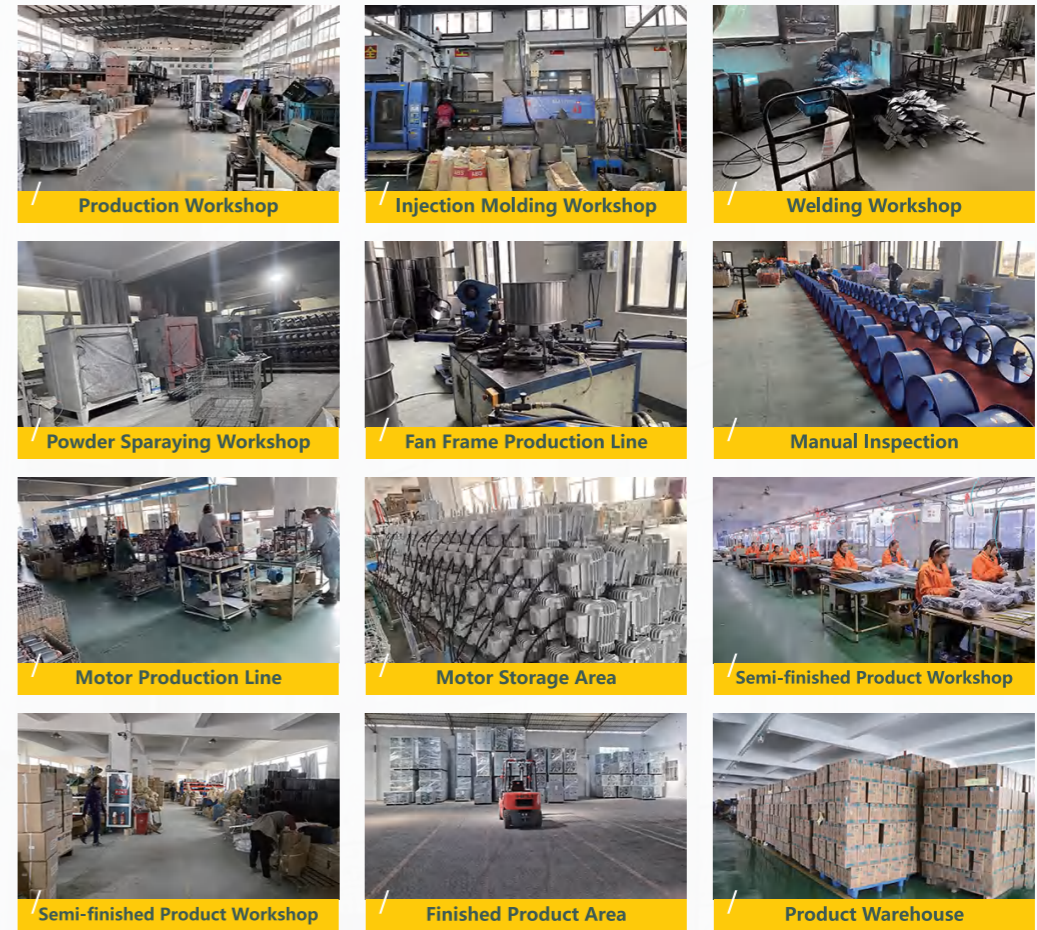
Management Principle

With the philosophy of 'Customer Focused, People Oriented, Concentrative & Professional, Honest & Faithful', Mingle adheres to its own brand and science and technology innovation for its development, and provide high-quality products and perfect service to the community.



Factory & Production

We can meet the manufacturing needs of different types of products at the same time. Each production line is carefully designed to ensure optimal levels of production efficiency and product quality. Whether you need a customized manufacturing solution or mass production, we can meet your needs. In every process, we conduct strict quality control on our products to ensure that the products delivered to customers are flawless.



Certification

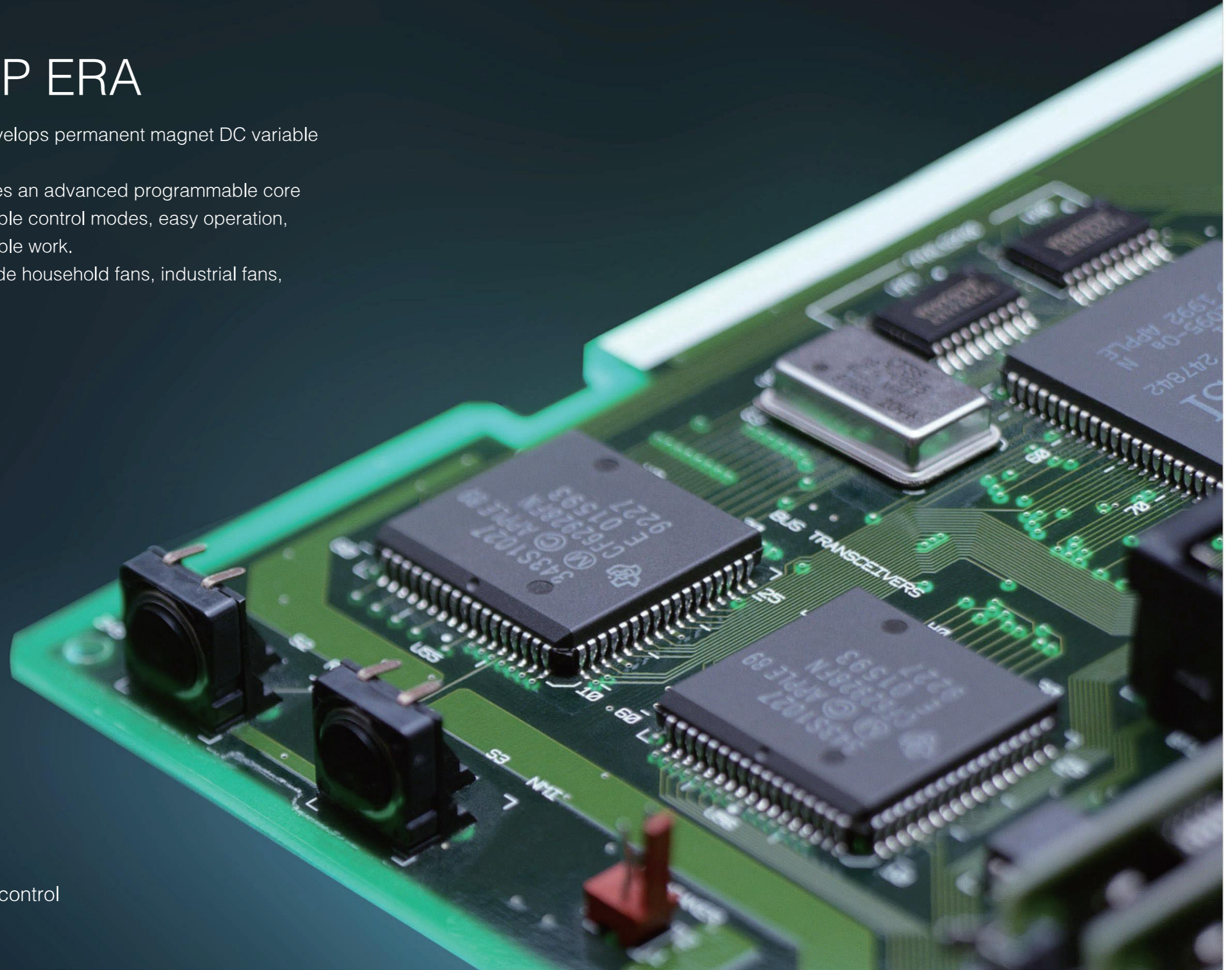


SMART CHIP ERA

Our company independently develops permanent magnet DC variable frequency brushless motors.

The controller of this product uses an advanced programmable core microprocessor, integrates multiple control modes, easy operation, advanced performance, and stable work.

Now widely used products include household fans, industrial fans, axial fans, etc.



Patent smart chip, Intelligent control

BRUSHLESS DC

Permanent Magnet

Dust proof \ Smoke Proof \

INDUSTRIAL FAN

Brushless DC Motor

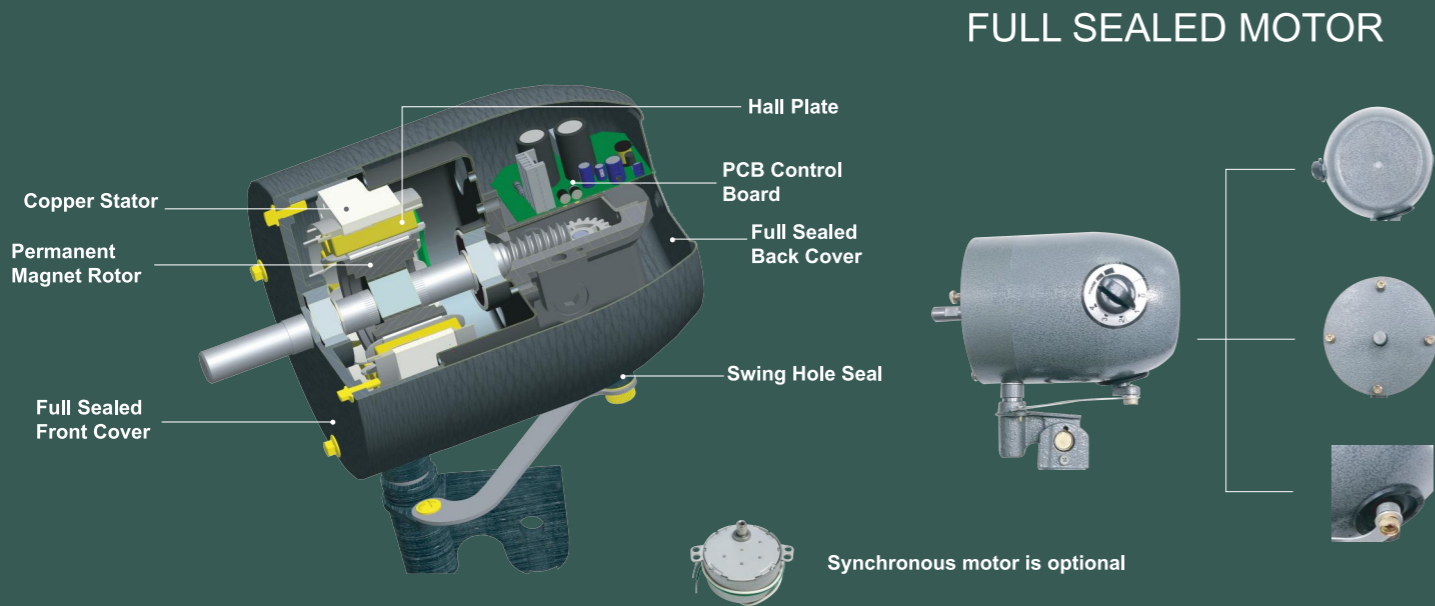
Energy Saving \ Fully Sealed Motor



BLDC POWERFUL INDUSTRIAL FAN

INDUSTRIAL FAN BRUSHLESS DC MOTOR

A MOTOR WITH BRAIN
 Patent Chip Technology
 12-pole precision stator
 Multi-pole permanent magnet rotor
 High voltage DC intelligent chip
 Digital disguise, multi-pole synchronization



Digital disguise multi-level synchronization



12-pole precision stator



Imported multi-pole permanent magnet rotor



High Voltage DC intelligent chip

1. Wide range voltage operation 180V~260V. Stable operation in the unstable voltage condition.
2. Independent development of chip technology, built-in anti-burn protection device, complete dipping process, make the motor life longer.
3. Finished permanent magnet rotor can reduce noise and vibration when the motor is in use.
4. The built-in bridge rectifier converts AC power into DC power, which is stable for a long time, and the gear shift is smooth.
5. The pure copper wire is directly wound on the stator with a reasonable winding method to reduce errors and more precise.
6. Large air volume blade: the big angle of blade, makes the air volume stronger.
7. Motor protection: Due to intelligent system power supply, for fan accidentally stuck, no burning for 24 hours.
8. Power saving: from 50% to 80% saving the electricity



Stepless speed control



Energy saving



Safe without burning



Increase air volume



Frequency control



Dust proof Moisture-proof



Silent comfort



Multiple protection

BLDC Industrial Fan

MFJ-T Series Product Features:

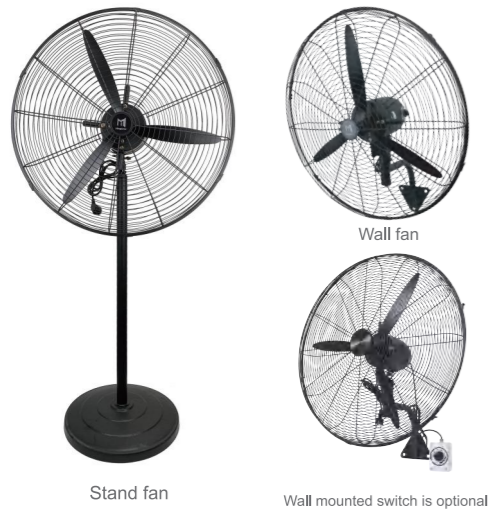
- By using permanent magnet brushless DC motor saving 40% to 80% electricity. low temperature rise. Adopting soft start technology, no transient current impact. Built-in software and hardware over-load protection avoids motor winding burning, and keeps longer service life.
- Optimized blade structure, die-casting aluminum blade.
- 4 speeds control: 660rpm to 1460rpm.
- Overload and overheat protection, the motor won't be burnt.
- Wide range voltage 180V~260V operation stable operation in the unstable voltage condition.
- The wind distance is more than 25 meters.
- CE CB certified optional.



Remote Control is optional

Model	Size	Voltage (V/Hz)	Power (W)	Speed (r/min)	Air Volume (m ³ /h)	Weight (kg)
MFJ-T50	20 inch	220~240/50~60	20~90	700~1400	2000~10000	14
MFJ-TW50						8
MFJ-T60	24 inch	220~240/50~60	20~148	625~1460	3770~9160	15
MFJ-TW60						9
MFJ-T65	26 inch	220~240/50~60	20~130	680~1400	3000~12000	16
MFJ-TW65						10
MFJ-T75	30 inch	220~240/50~60	20~150	660~1400	3500~16000	17
MFJ-TW75						11

BLDC Industrial Fan



Stand fan

Wall mounted switch is optional

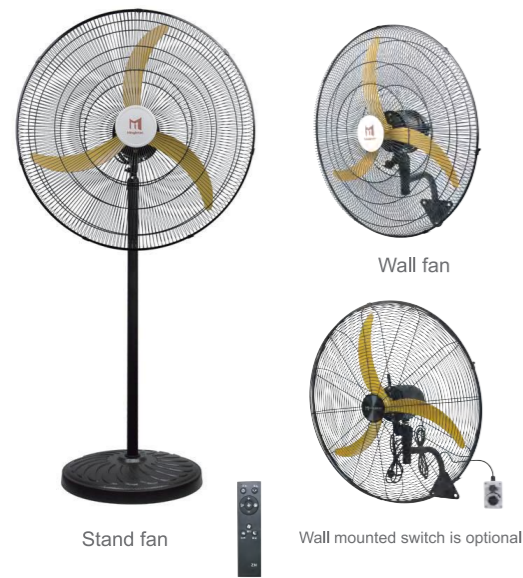
MFJ-E Economic Series Product Features:

- By using permanent magnet brushless DC motor saving 40% to 80% electricity. low temperature rise. Adopting soft start technology, no transient current impact. Built-in software and hardware over-load protection avoids motor winding burning, and keeps longer service life.
- Optimized blade structure, die-casting aluminum blade.
- 4 speeds control: 700rpm to 1400rpm.
- Overload and overheat protection, the motor won't be burnt.
- Wide range voltage operation stable operation in the unstable voltage condition.

MFJ-E series: Economic model.

Aluminum blade + non-adjustable stand rod + 3.5kgs round base.
More favorable price equipped with good and stable quality.

Model	Size	Voltage (V/Hz)	Power (W)	Speed (r/min)	Air Volume (m ³ /h)	Weight (kg)
MFJ-E50	20 inch	220~240/50~60	20~50	700~1400	1100~5500	10.0
MFJ-EW50						6.5
MFJ-E60	24 inch	220~240/50~60	20~70	700~1400	1600~8000	10.3
MFJ-EW60						7.3
MFJ-E65	26 inch	220~240/50~60	20~70	700~1400	1600~8000	10.7
MFJ-EW65						7.7
MFJ-E75	30 inch	220~240/50~60	20~90	700~1400	1900~9500	12.9
MFJ-EW75						8.1



Stand fan

Wall mounted switch is optional

Remote Control is optional

MFJ-C Standard Series Product Features:

- By using permanent magnet brushless DC motor saving 40% to 80% electricity. low temperature rise. Adopting soft start technology, no transient current impact. Built-in software and hardware over-load protection avoids motor winding burning, and keeps longer service life.
- Optimized blade structure, die-casting aluminum blade.
- 4 speeds control: 700rpm to 1400rpm.
- Overload and overheat protection, the motor won't be burnt.
- Wide range voltage operation stable operation in the unstable voltage condition.
- CE CB certified optional.

MFJ-C series: Standard model.

Yellow curved blades + non-adjustable stand rod + 6kgs round base.
Equipped with larger air volume and lower noise

Model	Size	Voltage (V/Hz)	Power (W)	Speed (r/min)	Air Volume (m ³ /h)	Weight (kg)
MFJ-C50	20 inch	220~240/50~60	20~55	700~1400	1300~6500	13
MFJ-CW50						8
MFJ-C65	26 inch	220~240/50~60	20~95	700~1350	1900~9500	14
MFJ-CW65						9
MFJ-C75	30 inch	220~240/50~60	20~130	700~1280	2200~11000	15
MFJ-CW75						11.3

BLDC Industrial Fan

MFJ-CF Promotion Series Product Features:

- By using permanent magnet brushless DC motor saving 40% to 80% electricity. low temperature rise. Adopting soft start technology, no transient current impact. Built-in software and hardware over-load protection avoids motor winding burning, and keeps longer service life.
- Optimized blade structure, die-casting aluminum blade.
- 4 speeds control: 660rpm to 1460rpm.
- Overload and overheat protection, the motor won't be burnt.
- Wide range voltage 180V~260V operation stable operation in the unstable voltage condition.
- CE CB certified optional.

Remote Control is optional



Wall mounted switch is optional

"L" type Wall mounted rod is optional

Stand fan

Model	Size	Voltage (V/Hz)	Power (W)	Speed (r/min)	Air Volume (m ³ /h)	Weight (kg)
MFJ-C50F	20 inch	220~240/50~60	20~55	700~1400	1300~6500	14.5
MFJ-CW50F						7.3
MFJ-C60F	24 inch	220~240/50~60	20~75	700~1400	1600~8000	15
MFJ-CW60F						9
MFJ-C65F	26 inch	220~240/50~60	20~120	680~1450	1900~9500	16.5
MFJ-CW65F						9.3
MFJ-C75F	30 inch	220~240/50~60	20~135	660~1460	2200~11000	17.2
MFJ-CW75F						10

MFJ-TS Silent Series Product Features:

- By using permanent magnet brushless DC motor saving 40% to 80% electricity. low temperature rise. Adopting soft start technology, no transient current impact. Built-in software and hardware over-load protection avoids motor winding burning, and keeps longer service life.
- Optimized blade structure, die-casting aluminum blade.
- 4 speeds control: 660rpm to 1460rpm.
- Overload and overheat protection, the motor won't be burnt.
- Wide range voltage 180V~260V operation stable operation in the unstable voltage condition.
- CE CB certified optional.

Remote Control is optional



NEW

Model	Size	Voltage (V/Hz)	Power (W)	Speed (r/min)	Air Volume (m ³ /h)	Weight (kg)
MFJ-TS50	20 inch	220~240/50~60	20~63	750~1405	1925~4025	14
MFJ-TSW50						8
MFJ-TS60	24 inch	220~240/50~60	16~90	550~1400	2200~11000	17.15
MFJ-TSW60						9
MFJ-TS65	26 inch	220~240/50~60	16~97	550~1400	2570~6620	17.15
MFJ-TSW65						10
MFJ-TS75	30 inch	220~240/50~60	18~107	554~1330	3422~7843	17.15
MFJ-TSW75						11

BLDC Industrial Fan



MFJ-I Heavy Duty Series Product Features:

- By using permanent magnet brushless DC motor saving 40% to 80% electricity. low temperature rise. Adopting soft start technology, no transient current impact. Built-in software and hardware over-load protection avoids motor winding burning, and keeps longer service life.
- Optimized blade structure, die-casting aluminum blade.
- 4 speeds control: 600rpm to 1200rpm.
- Overload and overheat protection, the motor won't be burnt.
- Wide range voltage operation stable operation in the unstable voltage condition.

Model	Size	Voltage (V/Hz)	Power (W)	Speed (r/min)	Air Volume (m ³ /h)	Weight (kg)
MFJ-85I	36 inch	220~240/50~60	20~260	600~1200	4500~21000	21
MFJ-W85I						14



MFJ-H Heavy Duty Series Product Features:

- By using permanent magnet brushless DC motor saving 40% to 80% electricity. low temperature rise. Adopting soft start technology, no transient current impact. Built-in software and hardware over-load protection avoids motor winding burning, and keeps longer service life.
- Optimized blade structure, die-casting aluminum blade.
- 4 speeds control: 660rpm to 1460rpm.
- Overload and overheat protection, the motor won't be burnt.
- Wide range voltage operation stable operation in the unstable voltage condition.
- **CE CB** certified optional.

MFJ-50H/60H/65H/75H Remote Control is optional

Model	Size	Voltage (V/Hz)	Power (W)	Speed (r/min)	Air Volume (m ³ /h)	Weight (kg)
MFJ-50H	20 inch	220~240/50~60	20~63	700~1400	1700~8500	14
MFJ-W50H						10
MFJ-60H	24 inch	220~240/50~60	20~113	700~1400	2200~11000	17
MFJ-W60H						11.7
MFJ-65H	26 inch	220~240/50~60	20~125	700~1350	2400~12000	17.2
MFJ-W65H						12
MFJ-75H	30 inch	220~240/50~60	20~130	700~1280	2700~13500	18.5
MFJ-W75H						11.3

BLDC Industrial Fan

MFJ Premium Series Product Features:

- By using permanent magnet brushless DC motor saving 40% to 80% electricity. low temperature rise. Adopting soft start technology, no transient current impact. Built-in software and hardware over-load protection avoids motor winding burning, and keeps longer service life.
- Optimized blade structure, die-casting aluminum blade.
- 4 speeds control: 660rpm to 1460rpm.
- Overload and overheat protection, the motor won't be burnt.
- Wide range voltage operation stable operation in the unstable voltage condition.
- Dust Proof, Water Proof, Smoke Proof.
- **CE CB IP56** certified optional.



Remote Control is optional



Model	Size	Voltage (V/Hz)	Power (W)	Speed (r/min)	Air Volume (m ³ /h)	Weight (kg)
MFJ-50	20 inch	220~240/50~60	20~63	700~1400	1700~8500	14
MFJ-W50						8
MFJ-60	24 inch	220~240/50~60	20~113	700~1400	2200~11000	16.9
MFJ-W60						9.2
MFJ-65	26 inch	220~240/50~60	20~125	700~1350	2400~12000	17.15
MFJ-W65						10
MFJ-75	30 inch	220~240/50~60	20~130	700~1280	2700~13500	18.5
MFJ-W75						11.3

BLDC Industrial Mist Fan



Fully Sealed Brushless DC Motor with chip

MFJ-M Series Product Features:

- BLDC motor: saving 40% to 80% electricity.
- Fully Sealed motor: dust proof, smoke proof, outdoor use.
- 4 speeds control: 700rpm to 1350rpm.
- Aluminum blades equipped with the motor for the perfect balance and bigger air volume
- High-density & high-quality thick metal grill with easy buckle to lock.
- Water tank capacity : 42L for square water tank
60L for round pot.
- The adjustable height stand rod is optional.
- Widely used in the general environment of the factory, workshops, warehouses, basements etc, for ventilation and improving environment.
- **CE CB** certified optional.

Remote Control is optional



Model	Size	Voltage (V/Hz)	Power (W)	Speed (r/min)	Capacity (L)	Air Volume (m ³ /h)	Weight (kg)
MFJ-M26	26 inch	220~240/50~60	100~175	700~1350	60	1300~6500	23.0
MFJ-M30	30 inch	220~240/50~60	100~210	700~1280	60	2200~11000	23.2
MFJ-MB26	26 inch	220~240/50~60	100~175	700~1350	60	1300~6500	24.0
MFJ-MB30	30 inch	220~240/50~60	100~210	700~1280	60	2200~11000	24.2
MFJ-MS26	26 inch	220~240/50~60	100~175	700~1350	42	1300~6500	20.5
MFJ-MS30	30 inch	220~240/50~60	100~210	700~1280	42	2200~11000	20.6
MFJ-MW26	26 inch	220~240/50~60	100~175	700~1350	12	1300~6500	14.5
MFJ-MW30	30 inch	220~240/50~60	100~210	700~1280	12	2200~11000	15.5

BLDC Commercial Floor Fan

MFJ-G18 Series Product Features:

- BLDC motor: saving 40% to 80% electricity.
- Streamlined 6 PP blades or metal blades, with large air volume and soft air supply.
- Overload + overheat motor protection.
- Quiet performance.
- Smallest power is 3.8W.
- Stepless speed control.
- Step-less speed control on the fan body.
- Remote control is optional.
- Adjustable stand rod the overall height from 106cm to 135cm.



MFJ-G18

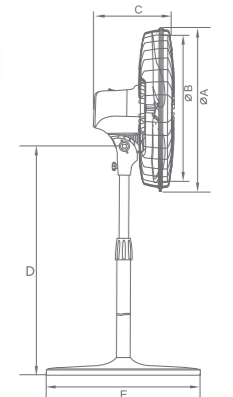


MFJ-G18

MFJ-RM18

MFJ-RM18

Outline dimensions



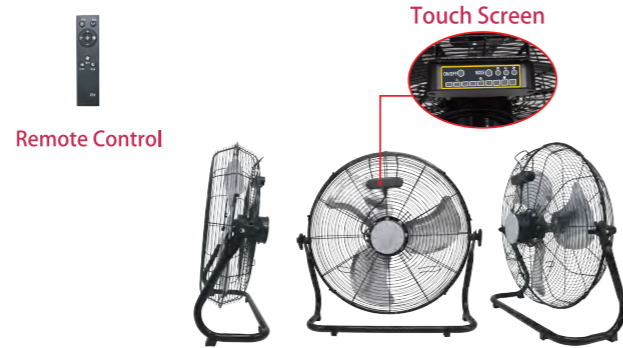
Model	Size	Voltage (V/Hz)	Power (W)	Speed (r/min)	Air Volume (m ³ /h)	Product Size (mm)					Weight (kg)
						A	B	C	D	E	
MFJ-G18	18 inch	220~240/50~60	3.8~85	500~1200	380~4500	510	450	300	860	470	9.5
MFJ-RM18	18 inch	220~240/50~60	3.8~85	500~1400	380~4500	510	450	300	860	470	9.5

BLDC Commercial Fan



MFJ-FL Series Product Features:

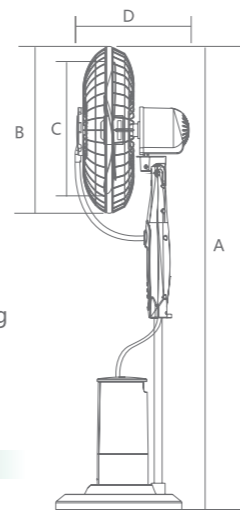
- BLDC motor: saving 40% to 80% electricity.
- 100% copper wire coil, and double ball bearing motor.
- Streamlined three aluminum blade, low noise, big air volume and soft wind.
- 9 speeds adjustable, pitch angle adjustable, easy to use.
- Black color is optional.
- It is the ideal choice for ventilation and cooling at home or in offices, hotels, shopping malls and more.



Model	Size	Voltage (V/Hz)	Power (W)	Speed (r/min)	Air Volume (m ³ /h)	Weight (kg)
MFJ-FL400	16 inch	220~240/50~60	10~65	600~1400	2800	4.2
MFJ-FL450	18 inch	220~240/50~60	10~90	600~1400	4550	5.2
MFJ-FL500	20 inch	220~240/50~60	10~100	600~1400	4750	6.5

MFJ-P18 Series Product Features:

- BLDC motor: saving 40% to 80% electricity.
- Streamlined 7 PP blades, with large air volume and soft air supply.
- Heavy round base for stability.
- Up to 8 hours mist on a full tank.
- 8 speeds control.
- Humidifier automatically switches off when water runs not.
- Humidifier and fan can be used independently or together.
- Mist fan be used for cooling. Increasing the humidity and removing dust.



Outline dimensions

Model	Size	Voltage (V/Hz)	Power (W)	Speed (r/min)	Capacity (L)	Air Volume (m ³ /h)	Product Size (mm)				Weight (kg)
							A	B	C	D	
MFJ-P18	18 inch	220~240/50~60	5.4~75	490~1370	4.5	380~4500	1310	500	450	300	6.9

BLDC Household Fan

MFJ-M16 Series Product Features:

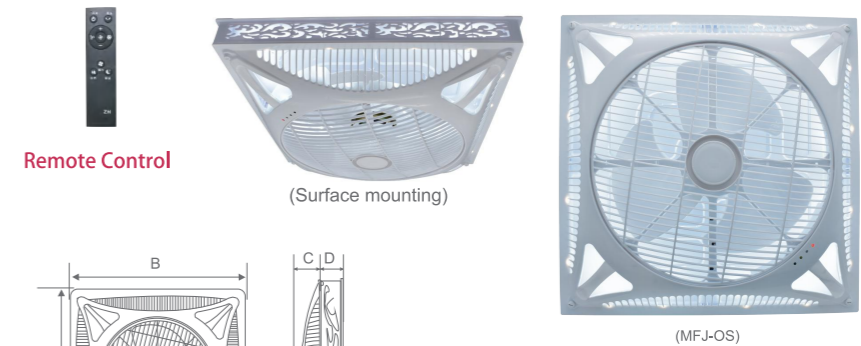
- BLDC motor: saving 40% to 80% electricity.
- Streamlined 3 PP blades, with large air volume and soft air supply.
- The fan speed can reach 2100 rpm
- The air volume can cover 15 meters
- Overload + overheat motor protection.
- Quiet performance.
- Smallest power is 5W.
- 9 speeds control.
- With 9 hours timer.
- Remote control and Touch screen control.



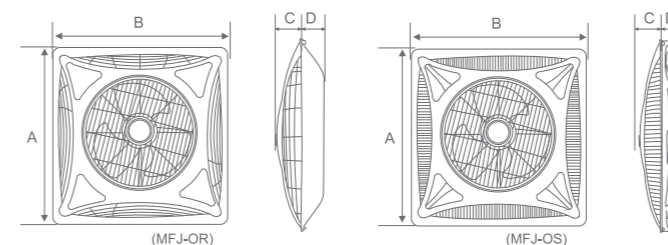
Model	Size	Voltage (V/Hz)	Power (W)	Speed (r/min)	Air Volume (m ³ /h)	Height (cm)	Weight (kg)
MFJ-M16	16 inch	220~240/50~60	5~70	550~2100	330~4200	130	5.85

MFJ-O Series Product Features:

- BLDC motor: saving 40% to 80% electricity.
- Remote 6-speed control available.
- Integrated ceiling type for easier installation.
- With overheat protection.
- LED light with the fan is optional.



Outline dimensions

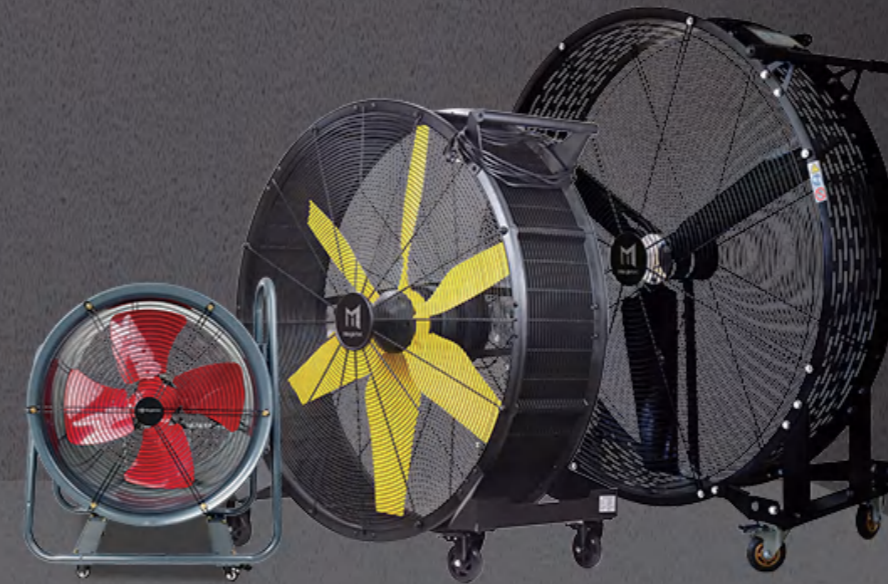


Model	Size (inch)	Voltage (V/Hz)	Power (W)	Speed (rpm)	Noise (dB)	Air Volume (m ³ /h)	Product Size (mm)				Weight (Kg)
							A	B	C	D	
MFJ-OR14	14"	220~240/50~60	5.2~26	830~1200	56	1500	600	600	95	65	3.3
MFJ-OS14	14"	220~240/50~60	5.2~26	830~1200	56	1500	600	600	95	65	3.3
MFJ-OS16	16"	220~240/50~60	30	900~1200	60	1800	600	600	95	65	3.3

NEW DESIGN
**BRUSHLESS
FREQUENCY SPEED**

MORE AIR VOLUME
LARGE ANGLE FAN BLADE
SMOOTH AND LOW NOISE
ANTI-BURN MACHINE

**DC AXIAL FAN
CONTROL**

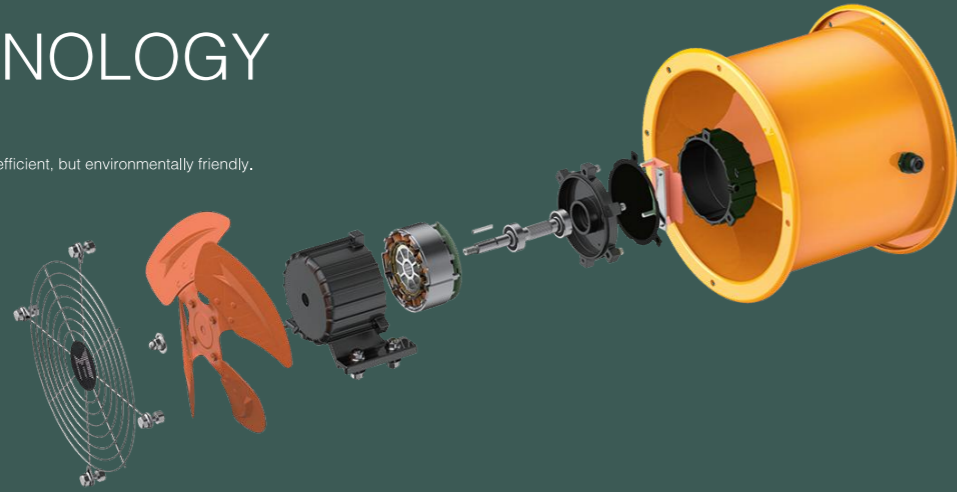


ENERGY SAVING LOW NOISE BRUSHLESS DC AXIAL FAN

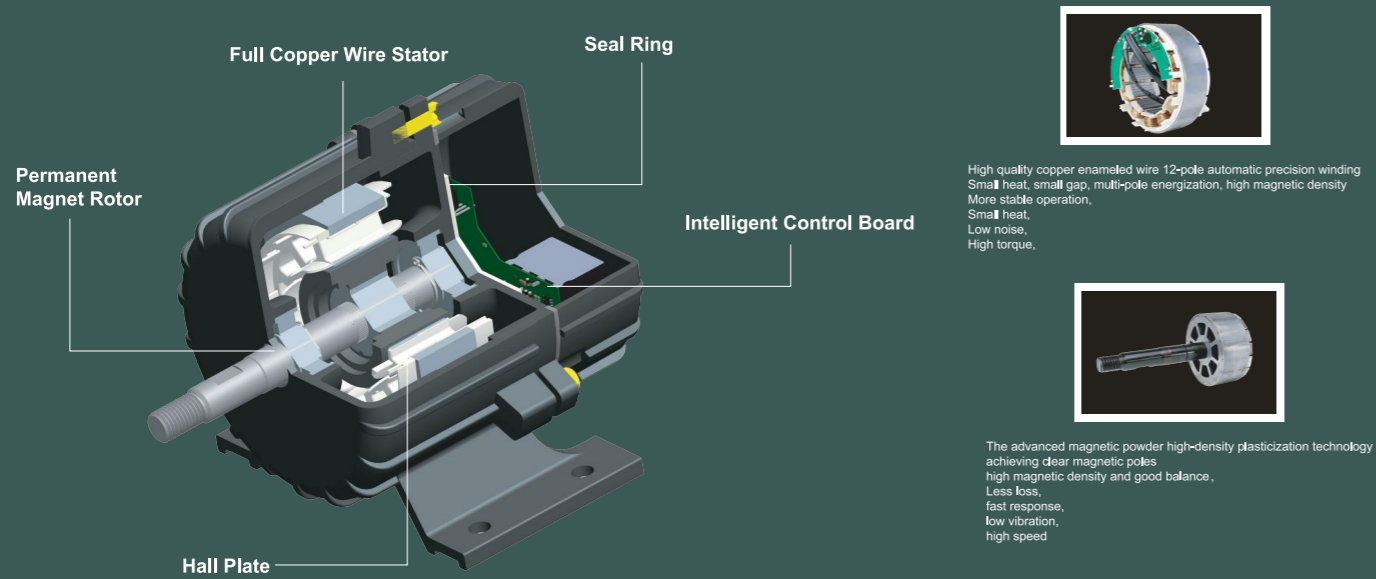
Intelligent chip control board, fully sealed design, stable operation, 50% power saving

DC TECHNOLOGY

Chip Driven Intelligent Control making high-power fan, more energy-efficient, but environmentally friendly.



AXIAL FAN BRUSHLESS DC MOTOR



Fully sealed DC motor, Stable operation, 50% power saving.
Frequency control: the speed could be from 700rpm to 2800rpm.
Power saving: from 50% to 80% saving the electricity
Dustproof and rainproof: Due to fully sealed motor, it is dustproof, rainproof, smoke-proof.
Motor protection: Due to intelligent system power supply, for fan accidentally stuck, no burning for 24 hours.
Overload protection: Overload operation for 24 hours without burning.
High-tech permanent magnet rotor, bigger torque and more stable operation.
Large air volume blade: the big angle of blade, makes the air volume stronger.
Wide range voltage: the working voltage is 160V~260V, it is suitable for the unstable voltage area.



2026 New Design Large air volume Brushless DC Axial Fan

**Permanent Magnet Brushless Motor
Super Power Saving**

touch screen Speed Control

**Dustproof
Smokeproof
Overheat Protection
Overload Protection**



Model	Voltage (V/Hz)	Frequency (Hz)	Power (W)	Speed (r/min)	Air Volume (m ³ /h)	pcs/ctn	Weight (kg)
MFJ-D40F	220~240	50~60	35~500	580~2150	4000~10500	1	12.9
MFJ-A50F	220~240	50~60	35~350	600~1400	4000~10000	1	15.2

BLDC High Speed Exhaust Fan



MFJ-H30/40 Series Product Features:

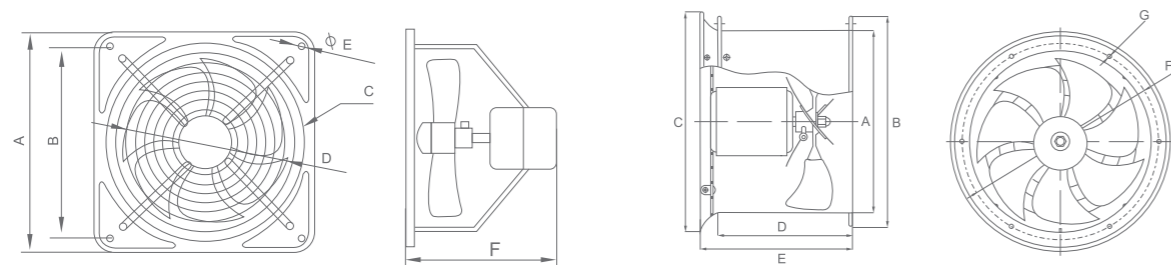
- BLDC motor: saving 40% to 80% electricity.
- 100% copper wire motor for good conductivity.
- Double ball bearing and fully sealed motor for long lifespan.
- Special angel blades with high speed motor for large air volume.
- Eco-friendly material painting, no poison, no harm, and no smell.
- Flexible front net cover design, easy remove for cleaning.
- Widely used in kitchen, restaurant and warehouse etc, for ventilation and improving environment.



MFJ-D30/40E Series Product Features:

- BLDC motor: saving 40% to 80% electricity.
- The fan adopts special designed aluminium alloy blade.
- The speed is 2800RPM.
- PVC ducting hose is optional.
- Suitable for exhausting gas of the welding workshop, drying the ground after clean and the occasion where the air is not in circulation.

Outline dimensions

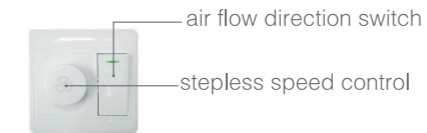


Model	Size (inch)	Voltage (V/Hz)	Power (W)	Speed (r/min)	Air Volume (m ³ /h)	Product Size (mm)							Weight (kg)
						A	B	C	D	E	F	G	
MFJ-H30	12	220~240/50~60	10~120	650~2800	200~3600	355	302	316	300	12	155		3.25
MFJ-H40	16	220~240/50~60	10~220	450~2800	200~6000	480	378	420	400	12	220		6.2
MFJ-D30E	12	220~240/50~60	10~120	700~2800	200~3600	310	360	375	230	260	335	6~7	4.35
MFJ-D40E	16	220~240/50~60	10~220	700~2800	200~6000	410	460	480	260	310	435	8~9	12.7

BLDC Industrial Axial Fan

MFJ-C BLDC Two Way Exhaust Flow Fan Product Features:

Two way exhaust axial fan, it is based on the permanent magnet DC motor axial fan, the size is 400mm, and it is with a speed controller from the speed 600rpm to 1400rpm. Meanwhile, the switch could change the air flow direction. It can be a blower and an extractor at the same time.



MFJ-C40 (16")



MFJ-A30/40/50 (12" 16" 20")

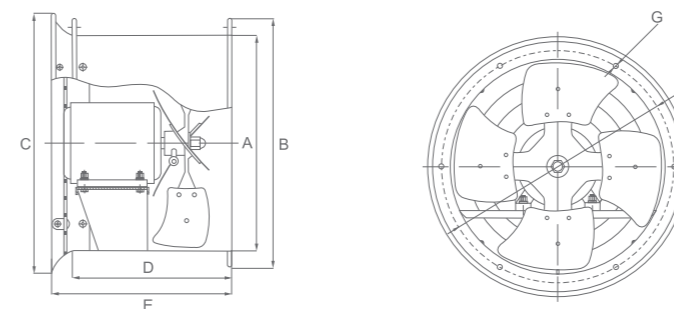


MFJ-D30/40 (12" 16")



large angle and wide blade, bigger air pressure, larger air volume

Outline dimensions



MFJ-A50+ (20")

Model	Size (mm)	Voltage (V/Hz)	Power (W)	Speed (r/min)	Air Volume (m ³ /h)	Product Size (mm)							Weight (kg)
						A	B	C	D	E	F	G	
MFJ-C40	400	220~240/50~60	30~200	600~1400	600~4800	410	460	480	260	310	435	8~9	12.0
MFJ-A30	300	220~240/50~60	50	1400	3000	310	360	375	230	260	335	6~7	10.35
MFJ-A40	400	220~240/50~60	30~280	600~1400	600~6000	410	460	480	260	310	435	8~9	12.4
MFJ-A50	500	220~240/50~60	35~300	600~1400	4000~10000	510	560	595	260	310	535	8~9	20.35
MFJ-D30	300	220~240/50~60	30~220	600~2800	1300~5000	310	360	375	230	260	335	6~7	10.0
MFJ-D40	400	220~240/50~60	30~350	700~2800	4000~11000	410	460	480	260	310	435	8~9	12.7
MFJ-A50+	500	220~240/50~60	35~300	600~1400	4000~10000	510	560	595	260	310	535	8~9	20.5

BLDC Industrial Axial Fan



MFJ-B Series Product Features:

- BLDC motor: saving 40% to 80% electricity.
- High Energy Efficiency: The super mobile fan breaks through the technical problem of low speed and large air volume and uses permanent magnet brushless DC motor to completely solve the conflict between air circulation and high energy consumption, the intelligent controller makes it possible to precisely control the air volume.
- Low noise: Compact and reasonable structural design, equipped with aerodynamic aluminum alloy fan blades which can make strong wind. Compared to AC motor, permanent magnet brushless motor makes it rotate faster, lower noise, lower energy consumption and longer service life.
- 100% copper wire coil, and double ball bearing motor.
- Streamlined three aluminum blade, low noise, big air volume and soft wind.
- 9 adjustable speeds, pitch angle adjustable, easy to use.
- It is the ideal choice for ventilation and cooling at hotels, shopping malls Warehouses Farms Workshops ect.

Model	Diameter (inch)	Voltage (V/Hz)	Power (W)	Speed Settings	Speed (rpm)	Air Volume (m³/h)	Blade quantity (Pcs)	Weight (Kg)
MFJ-B60	24	220~240V 50~60Hz	20~185	9	550~1120	2543~8648	3	12.2



MFJ-EF Series Product Features:

- BLDC motor: saving 40% to 80% electricity.
- The mobile fan breaks through the technical problem of low speed and large air volume and uses permanent magnet brushless DC motor to completely solve the conflict between air circulation and high energy consumption, The intelligent controller makes it possible to precisely control the air volume.
- 6 Reinforced Nylon Blades: Lightweight yet ultra-durable, optimized for high-velocity airflow.
- 40 meters ultra-long air supply distance.
- 7-Speed Precision Control: Customize airflow from gentle breeze to hurricane force.
- Application: Events&Exhibition Halls; Warehouses; Farms; Fitness; stadiums; Railway stations; Large Workshops ect

Model	Diameter (inch)	Voltage (V/Hz)	Power (W)	Speed Settings	Speed (rpm)	Air Volume (m³/h)	Blade quantity (Pcs)	Weight (Kg)
MFJ-EF36	36	220V 50~60Hz	500	7	350~650	50000	6	40
MFJ-EF42	42	220V 50~60Hz	550	7	250~550	56000	6	46.5
MFJ-EF48	48	220V 50~60Hz	600	7	150~450	62000	6	56.2

BLDC Industrial Axial Fan

MFJ-F Series Product Features:

- Motor: BLDC Permanent Magnet Synchronous Motor
- IP55+IE3+Insulation Class:H
- Inverter: Variable Frequency Drive with safety protection module
- Blade: FRP/3pcs
- Features: Unleash Unmatched Airflow with Precision Engineering
- 3-Blade GFRP Fan Power, Efficiency, Versatility
- Wide-Angle Blades, Maximum Wind
- Engineered with optimized blade geometry (25% wider angle vs. conventional fans),
- our 3-blade design delivers 30% higher airflow-perfect for rapid cooling in large spaces
- Application: Events&Exhibition Halls; Warehouses; Farms; Fitness; stadiums; Railway stations; Large Workshops ect



Model	Diameter	Voltage (V/Hz)	Power (W)	Rated Current (A)	Speed (rpm)	Air Volume (m³/h)	Noise (dB)	Blade quantity (Pcs)	Weight (Kg)
MFJ-F1350	1.35m (53")	220V 50~60Hz	600	3.0	550	39600	≤65	3	48
MFJ-F1100	1.1m (43.3")	220V 50~60Hz	560	2.8	600	24600	≤65	3	46
MFJ-F950	0.95m (37.4")	220V 50~60Hz	530	2.6	680	18000	≤65	3	44

MFJ-F Series Product Features:

- Motor: BLDC Permanent Magnet Synchronous Motor
- IP55+IE3+Insulation Class:H
- Inverter: Variable Frequency Drive with safety protection module
- Blade: Aviation Aluminum Alloy 6063/ 5-6pcs
- Features:
 - High Energy Efficiency: The super mobile fan breaks through the technical problem of low speed and large air volume and uses the 220V permanent magnet brushless DC motor to completely solve the conflict between air circulation and high energy consumption, The intelligent controller makes it possible to precisely control the air volume.
 - Flexibility: Universal casters for indoor and outdoor use allow you to easily move it to any place at will, just plug it into the socket, the casters also have brakes for flexible movement and durability.
 - Low noise: Compact and reasonable structural design, equipped with aerodynamic magnesium-aluminum alloy fan blades which can make strong wind. Compared to AC motor, permanent magnet brushless motor makes it rotate faster, lower noise, lower energy consumption and longer service life.



Model	Diameter	Voltage (V/Hz)	Power (W)	Rated Current (A)	Speed (rpm)	Air Volume (m³/h)	Noise (dB)	Blade quantity (Pcs)	Weight (Kg)
MFJ-F2000	2m (78")	220V 50~60Hz	960	4.9	260	102000	≤65	6	175
MFJ-F1900	1.9m (74")	220V 50~60Hz	950	4.8	280	72000	≤65	6	137
MFJ-F1500	1.5m (57")	220V 50~60Hz	950	4.8	400	43200	≤65	6	103
MFJ-F1200	1.2m (47")	220V 50~60Hz	500	2.5	450	25200	≤65	5	70
MFJ-F900	0.9m (37")	220V 50~60Hz	500	2.5	700	16800	≤65	5	57

Commercial HVLS Ceiling Fan



NEW PRODUCT



BLDC Motor



Silent Performance



Reversible Function



3-Color LED Light



Remote Control

Model	Diameter	Voltage (V/Hz)	Power (W)	Speed regulation	Max Speed (rpm)	Air Volume (cfm)	Coverage (m ²)	Blade quantity (Pcs)	Weight (Kg)
MFJ-HC100	2.5m(8.2ft)	220V~240V 50~60Hz	88	6	90	4500	169	5	13.5
MFJ-HC80	2.0m(6.6ft)	220V~240V 50~60Hz	95	6	130	6500	100	5	11.9
MFJ-HC60	1.5m(4.9ft)	220V~240V 50~60Hz	50	6	160	4200	70	5	10.9

BLDC Industrial Ceiling Fan



MFJ-L Series Product Features:

- Motor: BLDC Permanent Magnet Synchronous Motor
- IP55+IE3+Insulation Class:H
- Inverter: Variable Frequency Drive with safety protection module
- Blade: Aviation Aluminum Alloy 6063/6pcs
- Features: Umbrella standing design, shock-proof steel frame at the bottom is used to support the chassis, stable and can bear a lot of weight, and has a spiral air duct design.
- Although large in size, it is very delicate.
- The appearance is very tasteful.
- The product is easy to install.
- Application: Outdoor dining areas; Amusement parks; Landscape design; gardens; Shopping malls; Hotel reception halls ect.

Model	Diameter	Voltage (V/Hz)	Power (W)	Rated Current (A)	Speed (rpm)	Air Volume (m ³ /h)	Coverage (m ²)	Noise (dB)	Blade quantity (Pcs)	Weight (Kg)
MFJ-L4280	4.28m(14ft)	220V 50~60Hz	1000	5	90	234000	770	≤40	6	245
MFJ-L3680	3.68m(12ft)	220V 50~60Hz	750	3.8	95	204000	640	≤40	6	242

MFJ-AS Series Product Features:

- Motor: BLDC Permanent Magnet Synchronous Motor
IP55+IE3+Insulation Class:H
 - Inverter: Variable Frequency Drive with safety protection module
 - Blade: Aviation Aluminum Alloy 6063/6pcs
 - Features: No carbon brush; No hall; DC drive; Large torque; High energy efficiency;
 - Low energy consumption; Lower temperature rise
- Application: Height ≤ 7 meters; Warehouses; Farms; Indoor gyms; Fitness clubs; stadiums; Churches; Mosque; Railway stations; Barns; Firehouses; Dining Halls; Large supermarkets; Workshops ect



Model	Diameter	Voltage (V/Hz)	Power (W)	Rated Current (A)	Speed (rpm)	Air Volume (m ³ /h)	Coverage (m ²)	Noise (dB)	Blade quantity (Pcs)	Weight (Kg)
MFJ-AS7320M 6B	7.32m(24ft)	220V/380V 50~60Hz	1500	3.8	50	894000	1200	≤40	6	121
MFJ-AS6720M 6B	6.72m(22ft)	220V/380V 50~60Hz	1400	3.6	55	810000	1100	≤40	6	117
MFJ-AS6120M 6B	6.12m(20ft)	220V/380V 50~60Hz	1200	3.1	60	732000	1000	≤40	6	105
MFJ-AS5520M 6B	5.52m(18ft)	220V/380V 50~60Hz	1000	2.5	65	648000	900	≤40	6	100
MFJ-AS4880M 6B	4.88m(16ft)	220V 50~60Hz	950	4.8	70	534000	770	≤40	6	75
MFJ-AS4280M 6B	4.28m(14ft)	220V 50~60Hz	950	4.8	85	444000	640	≤40	6	67.6
MFJ-AS3680M 6B	3.68m(12ft)	220V 50~60Hz	850	4.3	95	354000	470	≤40	6	63.8
MFJ-AS3080M 6B	3.08m(10ft)	220V 50~60Hz	800	4	120	312000	300	≤40	6	56.8
MFJ-AS2480M 6B	2.48m(8ft)	220V 50~60Hz	800	4	150	252000	200	≤40	6	53

BLDC Inline Duct Fan



MFJ-HF100/150



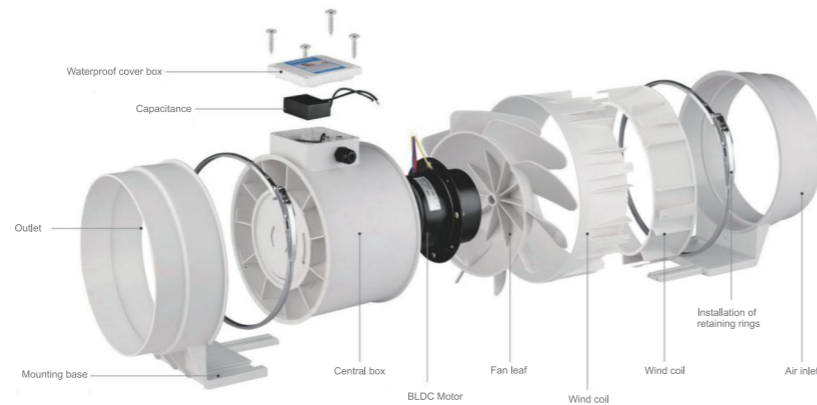
MFJ-HF150



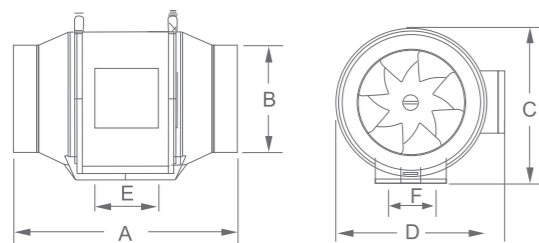
MFJ-HF200

MFJ-HF Series Product Features:

- BLDC motor: saving 40% to 80% electricity.
- It is matched by an external rotor backward inclined centrifugal fan, and its shell made of fire-retardant material by injection molding.
- The air inlet and air outlet can be connected with circular duct of the same diameter.
- The installation is simple, Which can greatly save the cost of duct design and installation.
- The utility model has the advantages of large air volume, high pressure, low noise, small vibration, low power consumption, long life, small volume, light weight, stable operation, etc.
- Its appearance is beautiful, it can effectively adjust the air, control the hot air, remove the damp, dust, peculiar smell and clean.
- In addition, the indoor air is fresh, which has gradually replaced the traditional exhaust axial-flow fan, which makes up for the lack of static pressure of the axial-flow fan.
- Widely used in families, apartments, villas, offices, meeting rooms, shopping malls, hotels, restaurants, cinemas, dance halls, stations and other places.



Outline dimensions



Model	Voltage (V/Hz)	Power (W)	Noise dB(A)	Volume (m³/h)	Speed (RPM)	Air Pressure (Pa)	Current (A)	Product Size (mm)						Weight (kg)
								A	B	C	D	E	F	
MFJ-HF100	220/50	13~27	36	220	2140~2800	150	0.13~0.24	300	96	195	202	80	60	1.4
MFJ-HF150	220/50	26~45	38	540	2250~2720	300	0.24~0.4	315	148	235	226	100	60	1.8
MFJ-HF200	220/50	35~58	43	900	1730~2080	380	0.32~0.5	300	197	235	246	100	95	1.9

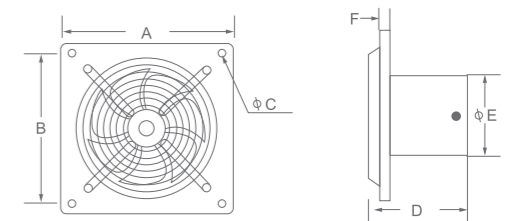
BLDC High Speed Exhaust Fan

MFJ-FD Series Product Features:

- 100% copper wire motor for good conductivity.
- Double ball bearing and fully sealed motor for long lifespan.
- Special angel blades with high speed motor for large air volume.
- Eco-friendly material painting, no poison, no harm, and no smell.
- Flexible front net cover design, easy remove for cleaning.
- Automatically open and close back safety guard.
- Optionally install the front panel.
- Widely used in kitchen, restaurant and warehouse etc, for ventilation and improving environment.
- Color option: white, black, stainless steel.



Outline dimensions



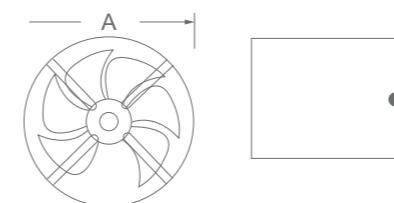
Model	Size (inch)	Voltage (V/Hz)	Power (W)	Speed (rpm)	Noise (dB)	Air Volume (m³/h)	Product Size (mm)						Weight (Kg)
							A	B	C	D	E	F	
MFJ-FD150	6"	220V~240V 50~60Hz	15	2460	58	450	190	162	6	140	150	10	1.17
MFJ-FD200	8"	220V~240V 50~60Hz	19	2200	62	700	250	215	6	150	200	9.5	1.74
MFJ-FD250	10"	220V~240V 50~60Hz	25	2400	65	1100	316	262	12	165	250	10	2.61
MFJ-FD300	12"	220V~240V 50~60Hz	32	2260	68	1600	352	300	12	175	300	10	3.24
MFJ-FD350	14"	220V~240V 50~60Hz	47	2300	72	1900	400	310	12	195	360	10	5.60
MFJ-FD400	16"	220V~240V 50~60Hz	70	2550	77	2300	480	395	12	205	410	10	7.85

MFJ-FDH Series Product Features:

- 100% copper wire motor for good conductivity.
- Double ball bearing and fully sealed motor for long lifespan.
- Special angel blades with high speed motor for large air volume.
- Eco-friendly material painting, no poison, no harm, and no smell.
- Widely used in kitchen, restaurant and warehouse etc, for ventilation and improving environment.
- Color option: white, black, stainless steel.



Outline dimensions



Model	Size (inch)	Voltage (V/Hz)	Power (W)	Speed (rpm)	Noise (dB)	Air Volume (m³/h)	Product Size (mm)		Weight (Kg)
							A	B	
MFJ-FDH150	6"	220V~240V 50~60Hz	15	2460	58	450	150	140	0.96
MFJ-FDH200	8"	220V~240V 50~60Hz	19	2200	62	700	200	150	1.40
MFJ-FDH250	10"	220V~240V 50~60Hz	25	2400	65	1100	250	165	2.15
MFJ-FDH300	12"	220V~240V 50~60Hz	32	2260	68	1600	300	175	2.98

BLDC Household Exhaust Fan

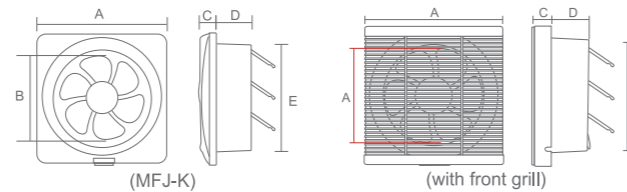


With LED Light

MFJ-K Series Product Features:

- BLDC motor: saving 40% to 80% electricity.
- The blades are designed for high air volume and low noise.
- Oil drip tray of front panel is easy to disassemble and easy to clean.
- Automatic stop louvers to keep the fan safety.
- PP material and ABS material for optional.
- The back shutter is plastic. The metal shutter is optional
- LED light with the fan is optional.
- Ideal choice for kitchen, bathroom, bedroom, offices, hotels, stores, restaurants etc, for ventilation and improving environment.

Outline dimensions



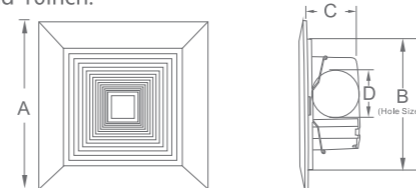
Model	Size (inch)	Voltage (V/Hz)	Power (W)	Speed (rpm)	Noise (dB)	Air Volume (m ³ /h)	Product Size(mm)					Weight (Kg)
							A	B	C	D	E	
MFJ-K6	6"	220~240/50~60Hz	5	1600	41	241	234	160	32	82	192	1.18
MFJ-K8	8"	220~240/50~60Hz	15	1400	43	486	296	200	38	82	242	1.34
MFJ-K10	10"	220~240/50~60Hz	22	1360	46	720	338	240	39	82	292	1.58
MFJ-K12	12"	220~240/50~60Hz	26	960	48	1080	388	290	39	85	343	2.02



MFJ-FE & MFJ-CF Series Product Features:

- BLDC motor: saving 40% to 80% electricity.
- New PP environmental protection high temperature resistant engineering waterproof plastic material, ABS material is optional.
- Use the air exchange system of vortex type wind wheel, mute optimization.
- The product structure is optimized, the heat dissipation performance of the motor is increased by 60%, better protection and prolong the service life of the motor.
- Ideal choice for kitchen, bathroom, bedroom, offices, hotels, stores, restaurants etc, for ventilation and improving environment.
- MFJ-CF series has 2 sizes: 8inch and 10inch.

Outline dimensions



Model	Size (inch)	Voltage (V/Hz)	Power (W)	Speed (rpm)	Noise (dB)	Air Volume (m ³ /h)	Product Size(mm)				Weight (Kg)
							A	B	C	D	
MFJ-FE6	6"	220~240/50~60Hz	13	1350	35	120	195	170	124	84	1.0
MFJ-FE8	8"	220~240/50~60Hz	10	1520	40	150	242	200	150	94	1.3
MFJ-FE10	10"	220~240/50~60Hz	22	1270	46	210	307	247	158	98	1.51
MFJ-FE12	12"	220~240/50~60Hz	22	1320	48	300	335	285	158	98	2.55
MFJ-CF8	8"	220~240/50~60Hz	10	1390	40	150	242	200	150	94	1.3
MFJ-CF10	10"	220~240/50~60Hz	18	1600	46	210	307	247	158	98	1.51
MFJ-CF12	12"	220~240/50~60Hz	22	1330	48	300	335	285	158	98	2.55

BLDC Motor Household Exhaust Fan

MFJ-FG/CK/FK Series Product Features:

- BLDC motor: saving 40% to 80% electricity.
- The fan is suitable for wall /window /ceiling mounting.
- Shutter, ring are optional, ring is needed for window mounting.
- Easy installation.
- Shaded pole motor with thermo cut-off.
- Ball bearing motor to reduce friction for long life operation.
- Modern and functional design.
- Front louver for safety protection.



(MFJ-FK)

(MFJ-CK)

(MFJ-FG)

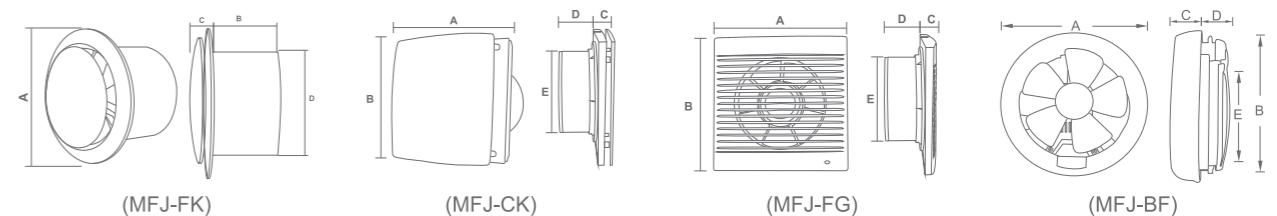
MFJ-BF Series Product Features:

- BLDC motor: saving 40% to 80% electricity.
- Use high quality 100% copper motor.
- New PP environmental protection high temperature resistant engineering waterproof plastic material.
- Pull cover type switch ventilated design, can isolate outdoor dirty air and peculiar smell, windproof rain proof mosquito, manual control, very convenient.
- Scientific design of wind tunnel, spiral cover, high efficiency, improve the speed of ventilation, quiet and comfortable.
- Equipped with overheat protector, it is safer to use.



(MFJ-BF)

Outline dimensions



(MFJ-FK)

(MFJ-CK)

(MFJ-FG)

(MFJ-BF)

Model	Size (inch)	Voltage (V/Hz)	Power (W)	Speed (rpm)	Noise (dB)	Air Volume (m ³ /h)	Product Size(mm)					Weight (Kg)
							A	B	C	D	E	
MFJ-FK4	4"	220~240/50~60Hz	5	2000	36	85	150	100	28	98	/	0.45
MFJ-FK6	6"	220~240/50~60Hz	8	1500	43	240	200	105	35	148	/	0.65
MFJ-CK4	4"	220~240/50~60Hz	5	2200	36	90	160	155	32	60	98	0.43
MFJ-CK6	6"	220~240/50~60Hz	8	1800	43	250	210	205	35	60	148	0.70
MFJ-FG4	4"	220~240/50~60Hz	5	2200	36	90	156	156	21	65	98	0.5
MFJ-FG5	5"	220~240/50~60Hz	5	1950	41	140	172	172	22	62	118	0.5
MFJ-FG6	6"	220~240/50~60Hz	8	1500	43	250	208	208	23	65	148	0.75
MFJ-FG8	8"	220~240/50~60Hz	11	1450	45	396	255	255	23	63	202	1.0
MFJ-BF6	6"	220~240/50~60Hz	5	1900	46	190	190	160	36	31	170	0.6
MFJ-BF8	8"	220~240/50~60Hz	10	1700	49	338	255	221	41	43	235	0.9

Mingletec AC Series

Ventilation Products



AC Motor Industrial Fan



Stand fan

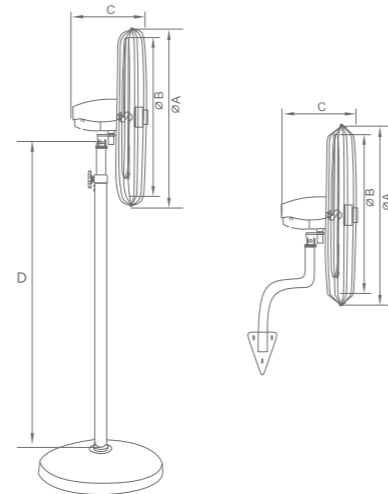
MFS Series Product Features:

- 100% copper wire coil motor, double ball bearing, 3 speeds control.
- 1.6mm high-density & high-quality thick metal grill with easy buckle to lock.
- 90cm height strong and thick stand rod, and wall mounted rod is optional
- 3.5Kgs sturdy and durable round base, and cross base optional.
- Widely used in the general environment of the factory, workshops, warehouses, basements etc, for ventilation and improving environment.



Wall fan

Outline dimensions



Model	Size	Voltage (V/Hz)	Power (W)	Speed (r/min)	Air Volume (m ³ /h)	Product Size (mm)				Weight (kg)
						A	B	C	D	
MFS-E500	20 inch	220/50	100	1350	7000	560	500	360	900	10.0
MFW-E500						560	500	360		6.5
MFS-E650	26 inch	220/50	135	1350	10500	715	650	360	900	10.7
MFW-E650						715	650	360		7.7
MFS-E750	30 inch	220/50	155	1350	16200	815	750	360	900	12.9
MFW-E750						815	750	360		8.1

AC Motor Industrial Fan

MFS Series Product Features:

- 100% copper wire coil motor, double ball bearing, 3 speeds control, strong power.
- Industrial grade high quality strong wind aluminum blades, perfect balance, big air volume, long air delivery, low noise.
- The structure of the blades is optimized to work with the motor to achieve large air volume and low noise.
- 2.0mm high-density & high-quality thick metal grill with easy buckle to lock.
- Adjustable height strong and thick stand rod, and wall mounted rod is optional.
- 7 Kgs sturdy and durable cross base, and round plastic base optional.
- CE CB certified optional.
- Widely used in the general environment of the factory, workshops, warehouses, basements etc, for ventilation and improving environment.

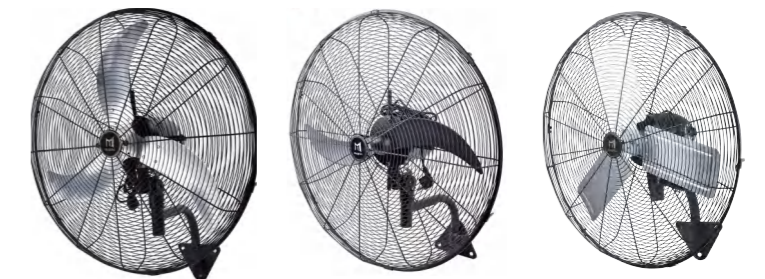
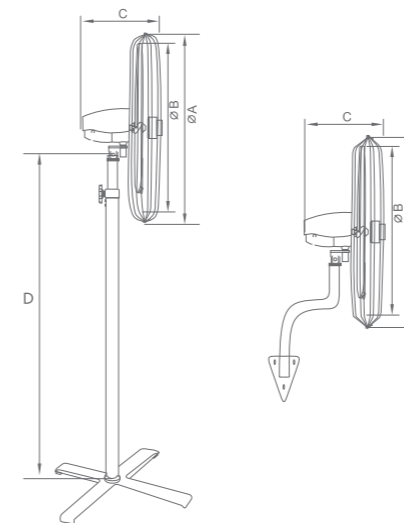


MFS-S650/750 (26" 30")

MFS-F500/600/650/750 (20" 24" 26" 30")

MFS-H500/600/650/750 (20" 24" 26" 30")

Outline dimensions



MFW-S650/750 (26" 30")

MFW-F500/600/650/750 (20" 24" 26" 30")

MFW-H500/600/650/750 (20" 24" 26" 30")

Size	Voltage (V/Hz)	Power (W)	Speed (r/min)	Air Volume (m ³ /h)	Product Size (mm)				Weight (kg)
					A	B	C	D	
20 inch	220/50	110	1350	8000	560	500	360	1350	14.5
					560	500	360		7.5
24 inch	220/50	180	1350	10500	665	600	360	1350	15.5
					665	600	360		8.5
26 inch	220/50	200	1350	12000	715	650	360	1350	16.0
					715	650	360		9.0
30 inch	220/50	220	1350	18000	815	750	360	1350	18.0
					815	750	360		11.0

AC Industrial Mist Fan



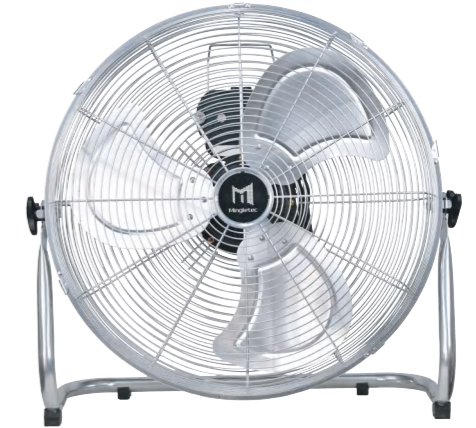
MFM Series Product Features:

- 100% copper wire coil motor, double ball bearing, 3 speeds control.
- Aluminum blades equipped with the motor for the perfect balance and bigger air volume
- High-density & high-quality thick metal grill with easy buckle to lock.
- Water tank capacity : 42L for square water tank
60L for round pot.
- The adjustable height stand rod is optional.
- CE CB certified optional.
- Widely used in the general environment of the factory, workshops, warehouses, basements etc, for ventilation and improving environment.



Model	Size	Voltage (V/Hz)	Power (W)	Speed (r/min)	Capacity (L)	Air Volume (m ³ /h)	Weight (kg)
MFM-26	26 inch	220~240/50	260	1380	60	9000	23.0
MFM-30	30 inch	220~240/50	300	1380	60	12000	23.2
MFM-B26	26 inch	220~240/50	260	1380	60	9000	24.0
MFM-B30	30 inch	220~240/50	300	1380	60	12000	24.2
MFM-S26	26 inch	220~240/50	260	1380	42	9000	20.5
MFM-S30	30 inch	220~240/50	300	1380	42	12000	20.6
MFM-W26	26 inch	220~240/50	260	1380	12	9000	14.5
MFM-W30	30 inch	220~240/50	300	1380	12	12000	15.5

AC Commercial Floor Fan



MFL Series Product Features:

- 100% copper wire coil, and double ball bearing motor.
- Streamlined three aluminum blade, low noise, big air volume and soft wind.
- Three adjustable speeds, pitch angle adjustable, easy to use.
- Black color is optional.
- CE CB certified optional.
- It is the ideal choice for ventilation and cooling at home or in offices, hotels, shopping malls and more.

Model	Size	Voltage (V/Hz)	Power (W)	Speed (r/min)	Air Volume (m ³ /h)	Weight (kg)
MFL-300	12 inch	220/50	60	1300	1885	2.8
MFL-350	14 inch	220/50	70	1300	2520	3.4
MFL-400	16 inch	220/50	115	1300	2800	4.2
MFL-450	18 inch	220/50	130	1300	4550	5.2
MFL-500	20 inch	220/50	145	1300	4750	6.5

MFS-18 Series Product Features:

- The streamlined fan blade design offers low noise, strong power, and even, gentle air delivery.
- The high-quality copper wire motor provides high efficiency, low temperature rise, strong overload capacity, stable operation, and a guaranteed 5,000 hours of continuous operation.
- One-touch oscillation.
- Three speed settings and adjustable height.
- Available with round or cross bases.
- Metal and plastic blades available.
- Metal and plastic mesh covers available.
- A great choice for homes, offices, hotels, and shopping malls.



Model	Size	Voltage (V/Hz)	Power (W)	Speed (r/min)	Air Volume (m ³ /h)	Weight (kg)
MFS-18-3	18 inch	220/50	50	1200	4200	4.6
MFS-4518	18 inch	220/50	60	1200	4200	4.6

AC Household Wall Mounted Fan



MFH Series Product Features:

- High quality, long life, safe Pedestal Installation and Electric Power Source home appliances .
- The air volume can reach around 15 meters.
- High quality AC copper motor.
- High velocity performance-powered by full copper motor.
- 3-speed control.
- Quiet vibration free-fully ballanced blades.
- Easy to installation.
- Strong wind, different mode for choose.

Model	Size	Voltage (V/Hz)	Power (W)	Speed (r/min)	Air Volume (m ³ /h)
MFH-F400	16 inch	220/50	50	1200	4200
MFH-F450	18inch	220/50	65	1200	5300

AC Household Orbit Fan



MOB Series Product Features:

- The motor is made of 100% copper and has a long service life.
- The motor uses a unique ball bearing structure inside, which runs smoothly and quietly.
- Large air volume: 360-degree automatic rotation to deliver air, with strong air volume.
- Three adjustable speeds, easy to use.
- Streamlined three-aluminum blades, low noise, large air volume, and gentle wind.
- Wide blowing range: The air volume is from top to bottom, with a wide coverage and good ventilation effect.
- It is an ideal choice for ventilation and cooling in homes, offices, hotels, shopping malls, etc.

Model	Size	Voltage (V/Hz)	Power (W)	Speed (r/min)	Air Volume (m ³ /h)
MOB-400	16 inch	220/50	40	1270	3200
MOB-450	18inch	220/50	45	1270	3600
MOB-S500	20inch	220/50	120	1270	5700

AC Motor Household Ceiling Fan

MOH Series Product Features:

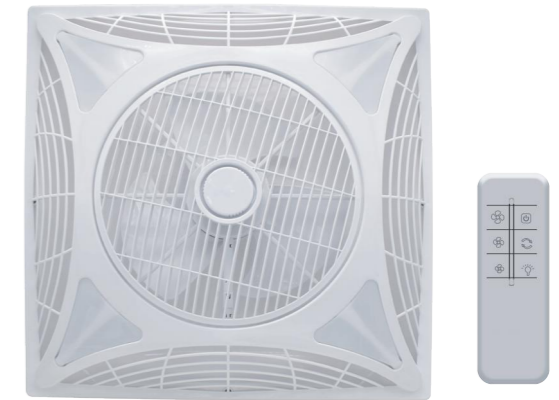
- Capacitor motor, ball bearing, built-in thermal cut-out protection, 100% copper coil.
- Remote 3-speed control available.
- Integrated ceiling type for easier installation.
- With overheat protection.
- LED light with the fan is optional.



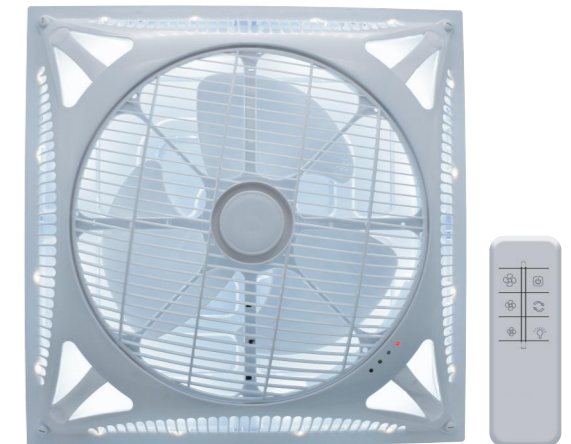
(Recessed mounting)



(Surface mounting)

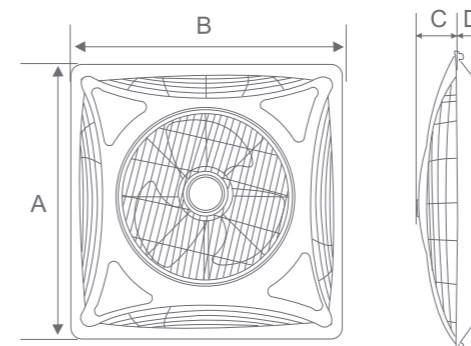


(MOH-R)

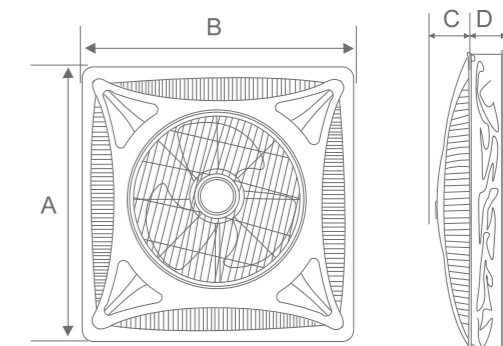


(MOH-S)

Outline dimensions



(MOH-R)



(MOH-S)

Model	Size (inch)	Voltage (V)	Frequency (Hz)	Power (W)	Speed (rpm)	Noise (dB)	Air Volume (m ³ /h)	Product Size (mm)				Weight (Kg)
								A	B	C	D	
MOH-R14	14"	220	50	55	900~1200	56	1500	600	600	95	65	3.3
MOH-S14	14"	220	50	65	900~1200	56	1500	600	600	95	65	3.3
MOH-S16	16"	220	50	80	900~1200	60	1800	600	600	95	65	3.3

AC Motor Industrial Exhaust Fan



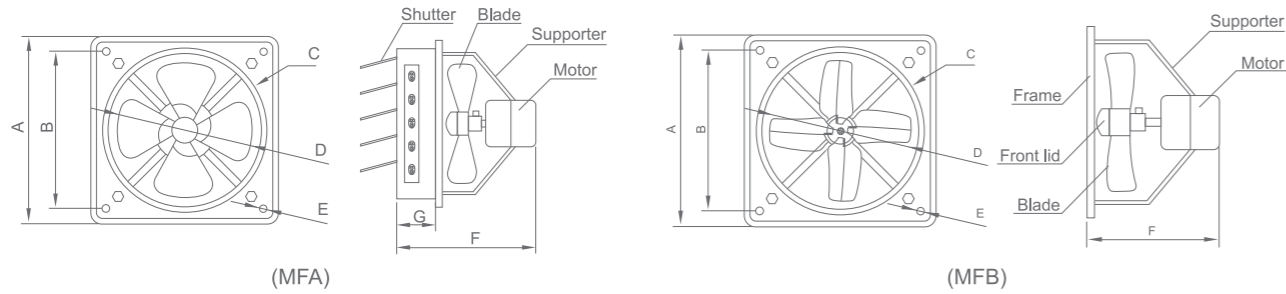
(MFA)

(MFB)

MFA/MFB Series Product Features:

- 100% copper wire motor for industrial exhaust fan.
- Full metal body, the structural parts made of high quality steel sheet by punching.
- Various sizes for choices from 8inch to 24inch.
- Optional for front grill, optional for back grill, optional metal shutters.
- Widely used in the general environment of the factory, workshops, warehouses, basements etc, for ventilation and improving environment.

Outline dimensions

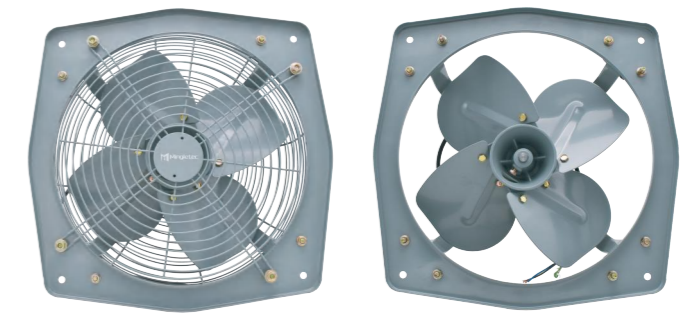


(MFA)

(MFB)

Model	Size (inch)	Voltage (V)	Frequency (Hz)	Power (W)	Speed (rpm)	Noise (dB)	Air Volume (m³/h)	Product Size(mm)						Weight (Kg)
								A	B	C	D	E	F	
MFA-20	8"	220	50	30	1400	45	486	230	197	208	200	12	125	1.32
MFA-25	10"	220	50	35	1400	47	720	284	145	260	250	12	145	1.38
MFA-30	12"	220	50	40	1350	52	960	355	302	316	300	12	155	1.71
MFA-35	14"	220	50	55	1350	58	1386	415	329	370	350	12	178	2.39
MFA-40	16"	220/380	50	115	1350	73	2880	480	378	420	400	12	220	4.37
MFA-45	18"	220/380	50	130	1300	74	3132	530	428	470	450	15	245	4.93
MFA-50	20"	220/380	50	150	1300	74	4080	600	478	520	500	15	270	6.48
MFA-60	24"	220/380	50	250	1200	75	6900	700	542	617	600	18	285	11.0
MFB-20	8"	220	50	30	1400	45	486	230	197	208	200	12	125	1.32
MFB-25	10"	220	50	35	1400	47	720	284	145	260	250	12	145	1.38
MFB-30	12"	220	50	40	1350	52	960	355	302	316	300	12	155	1.71
MFB-35	14"	220	50	55	1350	58	1386	415	329	370	350	12	178	2.39
MFB-40	16"	220/380	50	100	1350	73	2880	480	378	420	400	12	220	4.37
MFB-50	20"	220/380	50	150	1300	74	4080	600	478	520	500	15	270	6.48
MFB-60	24"	220/380	50	250	1200	75	6900	700	542	617	600	18	285	11.0

AC Motor Heavy Duty Exhaust Fan

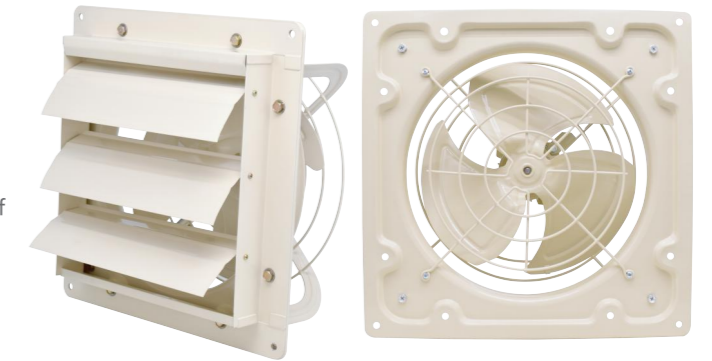


MFI Series Product Features:

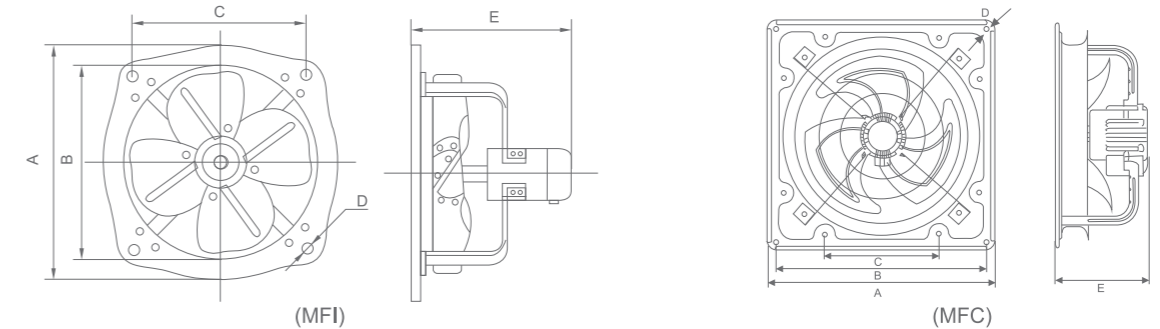
- High efficiency 100% copper wire motor for heavy duty extractor fan.
- Fully metal body.
- Various sizes for choices from 12inch to 24inch.
- The front grill, rear grill, or both grills is optional.
- Widely used in the general environment of the factory, workshops, warehouses, basements etc, for ventilation and improving environment.

MFC Series Product Features:

- Low noise rolling bearing and it has a long service life.
- Novel outlook, easy for install, spare electricity power.
- Utilizes CAD optimized design for blade, stable air flow and high efficiency.
- Design with shutter, better defend the fan from intrude of wind and rain.
- Suitable for school, hotel, home for ventilation, exhaust, Smoke exhausting and dedusting.



Outline dimensions



(MFI)

(MFC)

Model	Size (inch)	Voltage (V)	Frequency (Hz)	Power (W)	Speed (rpm)	Noise (dB)	Air Volume (m³/h)	Product Size(mm)					Weight (Kg)
								A	B	C	D	E	
MFI-300	12"	220	50	100	1400	69	1800	390	325	308	8.5	235	7.0
MFI-400	16"	220/380	50	230	1400	74	2880	483	417	367	8.5	255	8.0
MFI-450	18"	220/380	50	280	1400	78	4920	558	476	435	10.5	305	10.56
MFI-600	24"	220/380	50	700	1400	80	11760	700	623	585	12	370	18.07
MFC-20	8"	220	50	20	1400	46	600	303	273	150	6.5	142	2.5
MFC-25	10"	220	50	30	1400	50	900	350	326	160	8.5	167	3.5
MFC-30	12"	220	50	45	1400	55	1260	400	370	200	8.5	171	4.2
MFC-35	14"	220	50	100	1400	60	2700	440	408	204	8.5	175	6.0
MFC-40	16"	220	50	150	1400	68	3360	490	454	248	10.5	187	7.3
MFC-45	18"	220	50	320	1400	70	3480	605	560	280	10.5	260	15.0

AC Motor Industrial Axial Fan



(MEA)

(MEB)



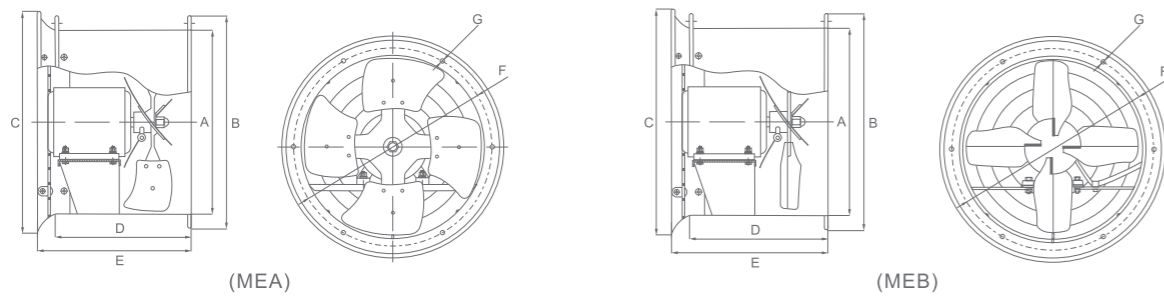
(MEA)

(MEB)

MEA & MEB Series Product Features:

- 100% copper wire motor for industrial axial fan.
- Metal Blade with grill for safety.
- Strengthened thick duct fan body make the axial fan long lifespan.
- MEA is the Wide metal blades carry big air pressure with stronger air volume.
- MEB series blade is the economic model, the blade is specially designed three-dimensional twisted.
- Grey color for 1400RPM, from 8inch to 24inch.
- Orange color for 2800RPM, from 8inch to 16inch.
- Widely used in the general environment of the factory, workshops, warehouses, basements etc, for ventilation and improving environment.

Outline dimensions



(MEA)

(MEB)

Model	Size (inch)	Voltage (V)	Frequency (Hz)	Power (W)	Speed (rpm)	Air Volume (m ³ /h)	Product Size(mm)						
							A	B	C	D	E	F	G
MEA-25	10"	220	50	60	1400	1400	260	310	370	230	260	275	6~7
				80	2800	1600							
MEA-30	12"	220	50	80	1400	1620	310	360	375	230	260	335	6~7
				120	2800	1860							
MEA-35	14"	220/380	50	370	1400	3720	360	410	415	230	260	385	6~7
				550	2800	5300							
MEA-40	16"	220/380	50	550	1400	5280	410	460	480	260	310	435	8~9
				70	2800	7000							
MEA-50	20"	220/380	50	750	1400	9300	510	560	595	260	310	535	8~9
MEA-60	24"	220/380	50	1100	1400	13020	610	670	695	345	395	640	8~9
MEB-20	8"	220	50	35	1400	720	210	260	270	230	260	275	6~7
				70	2800	1000							
MEB-25	10"	220	50	40	1400	840	260	310	370	230	260	275	6~7
				80	2800	1600							
MEB-30	12"	220	50	45	1400	1080	310	360	375	230	260	335	6~7
				90	2800	2000							
MEB-35	14"	220	50	75	1400	2280	360	410	415	230	260	385	6~7
MEB-40	16"	220/380	50	145	1400	2880	410	460	480	260	310	435	8~9
				250	2800	4500							
MEB-50	20"	220/380	50	350	1400	5700	510	560	595	260	310	535	8~9
MEB-60	24"	220/380	50	600	1400	8700	610	670	695	345	395	640	8~9

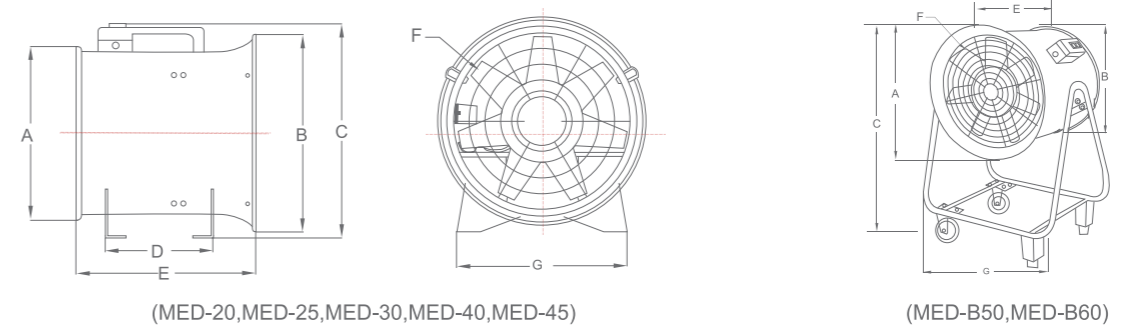
AC Motor Portable Industrial Blower Fan

MED Series Product Features:

- 100% copper wire motor with double ball bearings.
- The fan adopts special designed aluminium alloy blade.
- The speed is 2800RPM.
- PVC ducting hose is optional.
- CE CB certified optional.
- Suitable for exhausting gas of the welding workshop, drying the ground after clean and the occasion where the air is not in circulation.



Outline dimensions

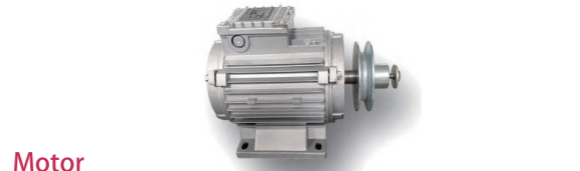
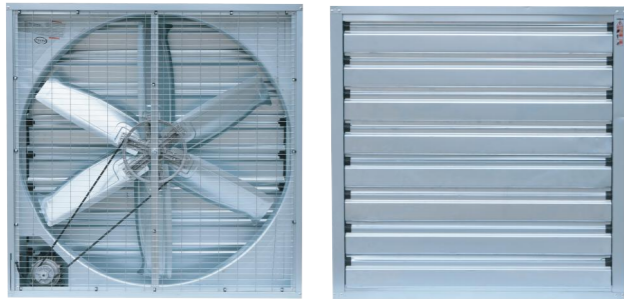


(MED-20, MED-25, MED-30, MED-40, MED-45)

(MED-B50, MED-B60)

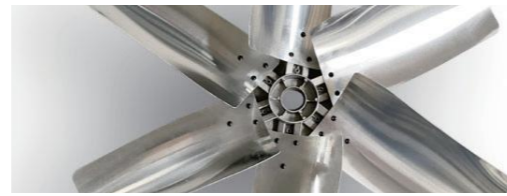
Model	Voltage (V)	Frequency (Hz)	Power (W)	Speed (r/min)	Air Volume (m ³ /h)	Product Size(mm)							Weight (kg)
						A	B	C	D	E	F	G	
MED-20	220	50	230	2800	1500	226	250	315	190	300	200	212	7.5
MED-25	220	50	320	2800	2580	266	290	355	190	300	240	259	8.8
MED-30	220	50	520	2800	3900	326	350	410	220	325	285	300	11.6
MED-35	220	50	750	2800	4920	384	400	434	260	380	350	375	19.0
MED-40	220	50	1100	2800	5760	434	450	484	285	400	400	412	24
MED-45	220	50	1500	2800	9720	484	500	534	335	450	450	462	29
MED-B50	220	50	2000	2800	12000	534	550	700	/	500	500	635	33
MED-B60	220	50	2200	1400	17400	634	650	765	/	600	600	745	50

AC Motor Industrial Exhaust Fan



Motor

From famous brands in China can be accessible with the voltage and frequency of motor can be provided with customized services. Chinese motor OEM by special design for fan, the first put in the phase lack protection device which would power off when short age of electricity. Siemens motor optional.



Blade

Adopts punching high quality aluminum, and it has the advantages of light weight, beautiful and dignified in appearance, high-class, and antirust.



Shutter

Adopts high quality galvanized steel, and it has the advantages of automatically controlled in opening and closing, hurricane lamp and waterproof.



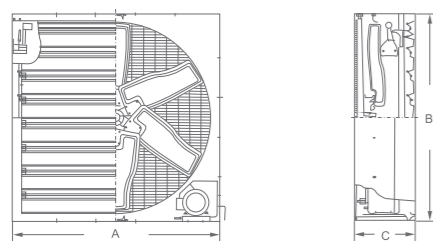
Blade supporter

Adopts high intensity and die-casting aluminum, and it has the advantages of light weight, high intensity, easy to install and antirust.

MTB Series Product Features:

- Low noise, Big airflow, power saving, and easy to install.
- Shutter type or grill type can be chosen as per using requirement.
- Fan shutters automatically open or close following with the fan starts or stops running, which achieves dust-proof, and appearance clean; grill type has the same performance as shutter type, more simple.
- Suitable for ventilation in warehouses, animal farms, factories and more.

Outline dimensions



Model	Voltage (V)	Power (W)	Noise (dB)	Speed (r/min)	Air Volume (m ³ /h)	Blade Size (mm)	Product Size (mm) A / B / C
MTB-1750	380/220	1800	70	350	68000	1640	1750/1750/400
MTB-1530	380/220	1500	65	350	57000	1420	1530/1530/400
MTB-1380	380/220	1100	65	480	44500	1270	1380/1380/400
MTB-1220	380/220	750	63	520	37000	1110	1220/1220/400
MTB-1060	380/220	550	60	580	32000	950	1060/1060/400
MTB-900	380/220	370	55	620	27000	750	900/900/400
MTB-800	380/220	370	75	1400	18000	740	800/800/350
MTB-740	380/220	300	75	1400	10000	680	740/740/350
MTB-680	380/220	250	55	920	8500	580	680/680/320
MTB-580	380/220	250	50	920	5600	480	580/580/320
MTB-480	380/220	200	65	1400	4300	380	480/480/320
MTB-380	380/220	200	60	1400	1800	300	380/380/320
MTB-300	220	100	55	1400	1000	220	300/300/200

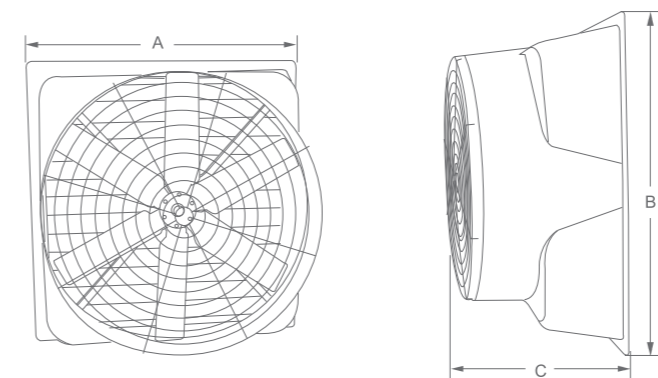
AC Motor Fiber Glass Exhaust Fan

MTG Series Product Features:

- The patented design provides excellent performance. Self-draining, sloped housing is quick and easy to clean reducing maintenance costs, high strength, service time more than 10 years.
- Thick and corrosion resistance SMC housing. Rust-free, corrosion-free, both side is glossy, high output performance and low maintenance.
- Maximize performance and durable 6 balanced SMC paddle blades, easily assembled, and operate smoothly.
- Direct drive fan requiring no belts, no bearings to grease with high efficiency with no drive loss.
- Special shutter design lower resistance with preventing back drafts.



Outline dimensions



Model	Voltage (V)	Power (W)	Noise (dB)	Speed (r/min)	Air Volume (m ³ /h)	Blade Size (mm)	Product Size (mm) A / B / C
MTG-1710	380/220	1500	70	450	80000	1490	1710/1710/600
MTG-1660	380/220	1100	68	450	63000	1450	1660/1660/590
MTG-1460	380/220	750	65	450	44500	1250	1460/1460/580
MTG-1260	380/220	750	60	540	32000	1050	1260/1260/560
MTG-1060	380/220	550	60	540	28000	850	1060/1060/500
MTG-850	380/220	370	55	720	20000	650	850/850/480
MTG-760	380/220	370	50	900	13000	530	760/760/440
MTG-660	380/220	370	50	900	10000	430	660/660/440
MTG-560	380/220	370	50	900	8000	330	560/560/430

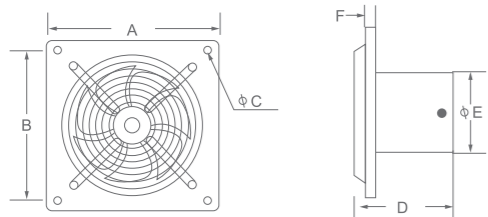
AC Motor High Speed Exhaust Fan



MFD Series Product Features:

- 100% copper wire motor for good conductivity.
- Double ball bearing and fully sealed motor for long lifespan.
- Special angel blades with high speed motor for large air volume.
- Eco-friendly material painting, no poison, no harm, and no smell.
- Flexible front net cover design, easy remove for cleaning.
- Automatically open and close back safety guard.
- Optionally install the front panel.
- Widely used in kitchen, restaurant and warehouse etc, for ventilation and improving environment.
- Color option: white, black, stainless steel.

Outline dimensions



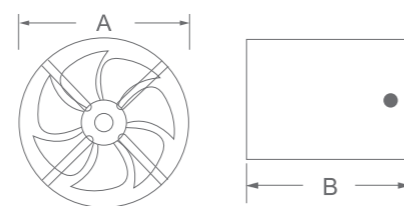
Model	Size (inch)	Voltage (V)	Frequency (Hz)	Power (W)	Speed (rpm)	Noise (dB)	Air Volume (m ³ /h)	Product Size (mm)						Weight (Kg)
								A	B	C	D	E	F	
MFD-100	4"	220	50	20	2800	40	180	133	110	6	80	100	17	0.57
MFD-150	6"	220	50	40	2800	58	450	190	162	6	140	150	10	1.17
MFD-180	7"	220	50	60	2800	60	550	230	190	6	140	180	10	1.45
MFD-200	8"	220	50	80	2800	62	700	250	215	6	150	200	9.5	1.74
MFD-250	10"	220	50	100	2800	65	1100	316	262	12	165	250	10	2.61
MFD-300	12"	220	50	280	2800	68	1600	352	300	12	175	300	10	3.24
MFD-350	14"	220	50	450	2600	72	1900	400	310	12	195	360	10	5.60
MFD-400	16"	220	50	550	2400	77	2300	480	395	12	205	410	10	7.85



MFD-H Series Product Features:

- 100% copper wire motor for good conductivity.
- Double ball bearing and fully sealed motor for long lifespan.
- Special angel blades with high speed motor for large air volume.
- Eco-friendly material painting, no poison, no harm, and no smell.
- Widely used in kitchen, restaurant and warehouse etc, for ventilation and improving environment.
- Color option: white, black, stainless steel.

Outline dimensions



Model	Size (inch)	Voltage (V)	Frequency (Hz)	Power (W)	Speed (rpm)	Noise (dB)	Air Volume (m ³ /h)	Product Size (mm)		Weight (Kg)
								A	B	
MFD-H100	4"	220	50	20	2800	40	180	100	80	0.47
MFD-H150	6"	220	50	40	2800	58	450	150	140	0.96
MFD-H200	8"	220	50	80	2800	62	700	200	150	1.40
MFD-H250	10"	220	50	100	2800	65	1100	250	165	2.15
MFD-H300	12"	220	50	280	2800	68	1600	300	175	2.98

AC Motor Inline Duct Fan

MHF Series Product Features:

- It is matched by an external rotor backward inclined centrifugal fan, and its shell made of fire-retardant material by injection molding.
- The air inlet and air outlet can be connected with circular duct of the same diameter.
- The installation is simple, Which can greatly save the cost of duct design and installation.
- The utility model has the advantages of large air volume, high pressure, low noise, small vibration, low power consumption, long life, small volume, light weight, stable operation, etc.
- Its appearance is beautiful, it can effectively adjust the air, control the hot air, remove the damp, dust, peculiar smell and clean.
- In addition, the indoor air is fresh, which has gradually replaced the traditional exhaust axial-flow fan, which makes up for the lack of static pressure of the axial-flow fan.
- Widely used in families, apartments, villas, offices, meeting rooms, shopping malls, hotels, restaurants, cinemas, dance halls, stations and other places.

MHF: single speed option
 MHF-D double speed option
 MHF-S: Silent Inline Duct Fan



MHF-75/100/125/150

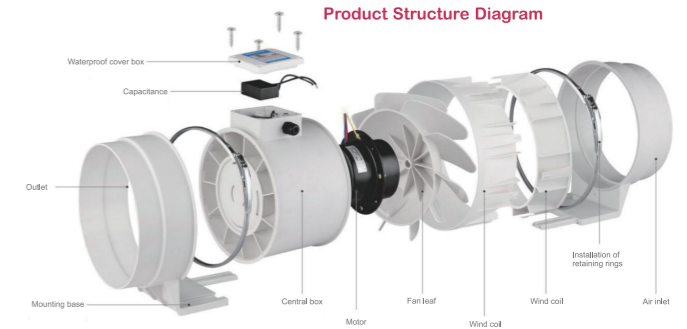


MHF-200/250/315

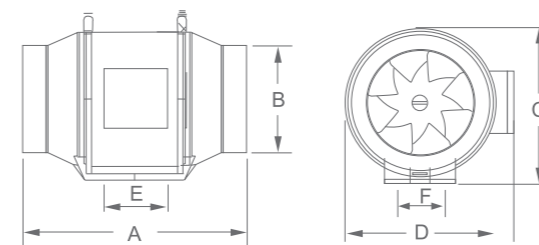


MHF-S

Product Structure Diagram



Outline dimensions



	Model	Voltage (V/Hz)	Power (W)	Noise dB(A)	Volume (m ³ /h)	Speed (RPM)	Air Pressure (Pa)	Current (A)	Product Size (mm)						Weight (kg)
									A	B	C	D	E	F	
Single speed	MHF-75	220/50	35	31	220	2600	150	0.13	300	71	195	202	80	60	1.4
	MHF-100	220/50	35	31	220	2600	150	0.13	300	96	195	202	80	60	1.4
	MHF-125	220/50	40	34	310	2600	180	0.14	255	122	195	202	80	60	1.95
	MHF-150	220/50	75	38	540	2600	300	0.22	315	148	235	226	100	60	2.3
	MHF-200	220/50	130	43	900	2600	380	0.53	300	197	235	246	100	95	3.45
	MHF-250	220/50	225	55	1405	2450	488	1.2	385	245	275	300	133	100	6.85
MHF-315	220/50	320	65	2900	2500	630	1.65	385	310	340	360	155	122	11.0	
Two-speed	MHF-D75	220/50	30/35	28/31	180/220	2200/2600	130/150	0.11/0.13	300	71	195	202	80	60	1.4
	MHF-D100	220/50	30/35	28/31	180/220	2200/2600	130/150	0.11/0.13	300	96	195	202	80	60	1.4
	MHF-D125	220/50	35/40	31/34	265/310	2200/2600	120/180	0.13/0.14	255	122	195	202	80	60	1.95
	MHF-D150	220/50	58/75	34/38	500/540	2200/2600	270/300	0.2/0.22	315	148	235	226	100	60	2.3
	MHF-D200	220/50	100/130	40/43	700/900	2200/2600	302/380	0.5/0.53	300	197	235	246	100	95	3.45
Silent	MHF-S100	220/50	31	35	310	2550	300	0.13	(L)460*(W)200*(H)220						2.25
	MHF-S150	220/50	75	38	540	2550	300	0.13	(L)500*(W)250*(H)260						2.95
	MHF-S200	220/50	130	43	1200	2500	300	0.14	(L)560*(W)260*(H)310						4.35

AC Motor Household Exhaust Fan

MKF Series Product Features:

- 100% Copper wires for good conductivity, optional for full sealed motor and normal motor.
- The blades are designed for high air volume and low noise.
- Oil drip tray of front panel is easy to disassemble and easy to clean.
- Automatic stop louvers to keep the fan safety.
- PP material and ABS material for optional.
- The back shutter is plastic. The metal shutter is optional.
- LED light with the fan is optional.
- **CE CB** certified optional.
- Ideal choice for kitchen, bathroom, bedroom, offices, hotels, stores, restaurants etc, for ventilation and improving environment.



(MKF)

MDK & MDF Series Product Features:

- 100% Copper wires for good conductivity, optional for full sealed motor and normal motor.
- The blades are designed for high air volume and low noise.
- Oil drip tray of front panel is easy to disassemble and easy to clean.
- Automatic stop louvers to keep the fan safety.
- PP material and ABS material for optional.
- **CE CB** certified optional.
- Ideal choice for kitchen, bathroom, bedroom, offices, hotels, stores, restaurants etc, for ventilation and improving environment.

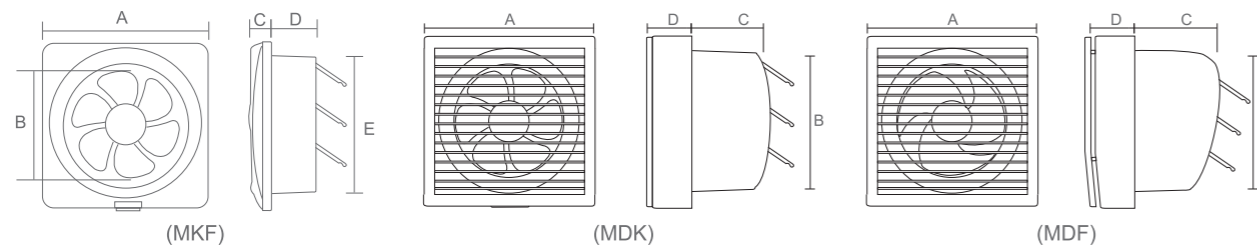


(MDK)



(MDF)

Outline dimensions



Model	Size (inch)	Voltage (V)	Frequency (Hz)	Power (W)	Speed (rpm)	Noise (dB)	Air Volume (m ³ /h)	Product Size(mm)					Weight (Kg)
								A	B	C	D	E	
MKF-6	6"	220	50	26	1350	41	241	234	160	32	82	192	1.18
MKF-8	8"	220	50	31	1250	43	486	296	200	38	82	242	1.34
MKF-10	10"	220	50	36	1250	46	720	338	240	39	82	292	1.58
MKF-12	12"	220	50	45	1000	48	1080	388	290	39	85	343	2.02
MDK-6	6"	220	50	24	1350	41	250	230	175	85	65		1.20
MDK-8	8"	220	50	30	1250	43	520	290	235	90	65		1.40
MDF-6	6"	220	50	20	2000	40	228	220	180	135	75		1.35

AC Motor Household Exhaust Fan

MFG/MCK/MFK Series Product Features:

- The fan is suitable for wall /window /ceiling mounting.
- Shutter, ring are optional, ring is needed for window mounting.
- Easy installation.
- Shaded pole motor with thermo cut-off.
- Ball bearing motor to reduce friction for long life operation.
- Modern and functional design.
- Front louver for safety protection.
- **CE CB** certified optional.



(MFG)



(MCK)



(MFK)

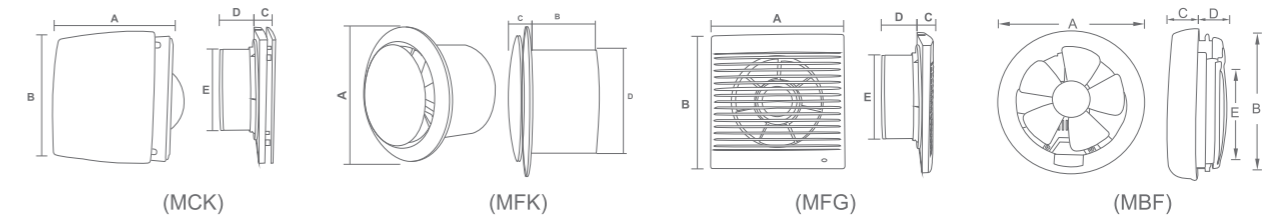
MBF Series Product Features:

- Use high quality 100% copper motor.
- New PP environmental protection high temperature resistant engineering waterproof plastic material.
- Pull cover type switch ventilated design, can isolate outdoor dirty air and peculiar smell, windproof rain proof mosquito, manual control, very convenient.
- Scientific design of wind tunnel, spiral cover, high efficiency, improve the speed of ventilation, quiet and comfortable.
- **CE CB** certified optional.
- Equipped with overheat protector, it is safer to use.



(MBF)

Outline dimensions



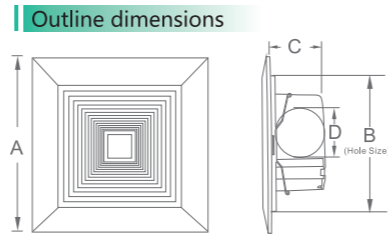
Model	Size (inch)	Voltage (V)	Frequency (Hz)	Power (W)	Speed (rpm)	Noise (dB)	Air Volume (m ³ /h)	Product Size(mm)					Weight (Kg)
								A	B	C	D	E	
MFK-4	4"	220	50	12	2000	36	85	150	100	28	98	/	0.45
MFK-6	6"	220	50	18	1500	43	240	200	105	35	148	/	0.65
MCK-4	4"	220	50	12	2200	36	90	160	155	32	60	98	0.48
MCK-6	6"	220	50	18	1800	43	250	210	205	35	60	148	0.62
MFG-4	4"	220	50	13	2200	36	90	156	156	21	65	98	0.5
MFG-5	5"	220	50	13	1950	41	140	172	172	22	62	118	0.5
MFG-6	6"	220	50	17	1500	43	250	208	208	23	65	148	0.75
MFG-8	8"	220	50	21	1450	45	396	255	255	23	63	202	1.0
MBF-6	6"	220	50	11	1900	46	190	190	160	36	31	170	0.6
MBF-8	8"	220	50	20	1700	49	338	255	221	41	43	235	0.9

AC Motor Ceiling Mounted Duct Exhaust Fan



MFE & MCF Series Product Features:

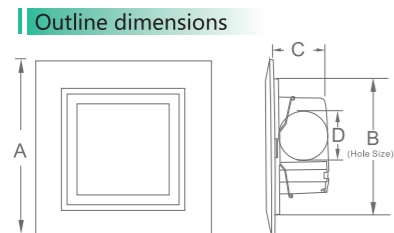
- New PP environmental protection high temperature resistant engineering waterproof plastic material, ABS material is optional.
- Use the air exchange system of vortex type wind wheel, mute optimization.
- The product structure is optimized, the heat dissipation performance of the motor is increased by 60%, better protection and prolong the service life of the motor.
- Use high quality 100% copper/silent motor.
- Ideal choice for kitchen, bathroom, bedroom, offices, hotels, stores, restaurants etc, for ventilation and improving environment.
- **CE CB** certified optional.



Model	Size (inch)	Voltage (V)	Frequency (Hz)	Power (W)	Speed (rpm)	Noise (dB)	Air Volume (m ³ /h)	Product Size(mm)				Weight (Kg)
								A	B	C	D	
MFE-6	6"	220	50	26	1350	35	120	195	170	124	84	1.0
MFE-8	8"	220	50	28	1250	40	150	242	200	150	94	1.3
MFE-10	10"	220	50	40	1100	46	210	307	247	158	98	1.51
MFE-12	12"	220	50	50	1050	48	300	335	285	158	98	2.55
MCF-8	8"	220	50	28	1250	40	150	242	200	150	94	1.3
MCF-10	10"	220	50	40	1100	46	210	307	247	158	98	1.51
MCF-12	12"	220	50	50	1050	48	300	335	285	158	98	2.55
MCF-R8	8"	220	50	28	1250	40	150	242	200	150	94	1.3
MCF-R10	10"	220	50	40	1100	46	210	307	247	158	98	1.51
MCF-R12	12"	220	50	50	1050	48	300	335	285	158	98	2.55

MCF-L Series Product Features:

- New PP environmental protection high temperature resistant engineering waterproof plastic material, ABS material is optional.
- Use the air exchange system of vortex type wind wheel, mute optimization.
- The product structure is optimized, the heat dissipation performance of the motor is increased by 60%, better protection and prolong the service life of the motor.
- Use high quality 100% copper/silent motor.
- Ideal choice for kitchen, bathroom, bedroom, offices, hotels, stores, restaurants etc, for ventilation and improving environment.
- LED light with the fan and Three lighting modes.
- **CE CB** certified optional.

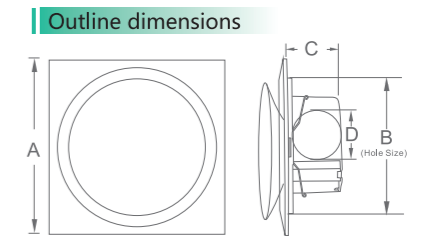


Model	Size (inch)	Voltage (V)	Frequency (Hz)	Power (W)	Speed (rpm)	Noise (dB)	Air Volume (m ³ /h)	Product Size(mm)				Weight (Kg)
								A	B	C	D	
MCF-L8	8"	220	50	36	1250	40	150	242	200	150	94	1.4
MCF-L10	10"	220	50	50	1100	46	210	307	247	158	98	1.6

AC Motor Ceiling Mounted Duct Exhaust Fan

MCF-LR Series Product Features:

- New PP environmental protection high temperature resistant engineering waterproof plastic material, ABS material is optional.
- Use the air exchange system of vortex type wind wheel, mute optimization.
- The product structure is optimized, the heat dissipation performance of the motor is increased by 60%, better protection and prolong the service life of the motor.
- Use high quality 100% copper/silent motor.
- Ideal choice for kitchen, bathroom, bedroom, offices, hotels, stores, restaurants etc, for ventilation and improving environment.
- LED light with the fan
- **CE CB** certified optional.

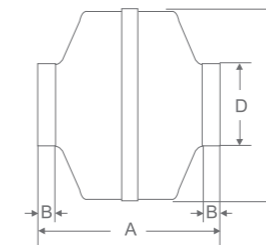


Model	Size (inch)	Voltage (V)	Frequency (Hz)	Power (W)	Speed (rpm)	Noise (dB)	Air Volume (m ³ /h)	Product Size(mm)				Weight (Kg)
								A	B	C	D	
MCF-LR8	8"	220	50	36	1250	35	150	242	200	150	94	1.4
MCF-LR10	10"	220	50	50	1100	38	174	307	247	158	98	1.6

MZY Series Product Features:

- External rotor motor, built-in thermal cut-out protection.
- 100% copper coil.
- Full metal construction, full metal impeller, design for heavy duty.
- Optional 2-speed setting.
- Gift or brown carton inner box, brown master carton.

Outline dimensions



Model	Size (inch)	Voltage (V)	Frequency (Hz)	Power (W)	Speed (rpm)	Noise (dB)	Air Volume (m ³ /h)	Pressure (Pa)	Product Size(mm)				Weight (Kg)
									A	B	C	D	
MZY-100	4"	220	50	75	2650	30	250	350	194	23	243	100	3.0
MZY-125	5"	220	50	85	2650	32	340	390	195	27	243	125	3.2
MZY-150	6"	220	50	140	2650	41	500	400	222	28	333	150	4.0
MZY-200	8"	220	50	180	2650	48	940	550	223	25	333	200	5.0
MZY-250	10"	220	50	190	2650	51	1050	670	226	27	333	250	5.7
MZY-315	12"	220	50	280	2650	53	1700	700	230	25	401	315	7.0

Commercial Evaporative Air Cooler



MHB Series Product Features:

- High pressure, good for outdoor and commercial area use.
- High-middle-low 3 speeds, user-friendly choice.
- Ionizer helps to deduct and anti-bacteria, keep air fresh.
- Mechanical control panel and LCD display control panel, simple design, easy to operate.
- Advanced pp body, specially design for outdoor use, longer life.
- Multi-function: Cooling, ventilation, dust removal, erase smell, etc.
- High efficient low-noise axial fan, to prevent hot air backflow, There are 3 cooling pads which ensures a better cooling performance.
- IP55 high protection fully enclosed motor, smooth operation, high efficiency.
- Dust filter and nature cooling pad for better air cleaning, more healthy.
- Left/right auto-swing air diffuser.

Model	Voltage (V/Hz)	Power (W)	Air Volume (m ³ /h)	Applicable Area (m ² /h)	Water Tank Capacity	Packing Size (mm)	G.W/N.W (Kg)
MHB-130	220/50	450	13000	70~90	70L	840*565*138	43/38
MHB-90	220/50	200	9000	60~70	70L	840*565*132	40/35
MHB-70	220/50	150	7000	50~60	70L	840*565*132	39/34

MHB Series Product Features:

- It gets a better cooling performance than normal evaporative cooler. The temperature of the air outlet can reach to ±25°C when the ambient temperature is 35°C. It is especially suitable for the hot&humid area.
- It has much larger airflow when compared with conventional industrial air conditioner, industrial air conditioner has small airflow and could be used for spot cooling while it could be used to cool a bigger area.
- It will reduce energy consumption up to 60% compared with conventional air conditioner.
- It could be moved from place to place with heavy duty wheels.
- This type of air cooler is quite useful and popular in some areas .
- We have very good sales in the countries like Saudi Arabia, Kuwait, Iraq, USA, Europe, etc. So it will also be popular in your market.



Model	Voltage (V/Hz)	Power (W)	Air Volume (m ³ /h)	Applicable Area (m ² /h)	Water Tank Capacity	Packing Size (mm)	G.W/N.W (Kg)
MHB-220	220/50	750	22000	70~90	120L	1130*680*1590	68/63
MHB-180	220/50	550	18000	60~70	100L	1130*680*1510	63/58

Commercial Evaporative Air Cooler

MHB Series Product Features:

- Equipped with energy-efficient motor, variable speed, work long time without regular maintainance.
- We put the highest quality parts into our durable, one-piece moulded plastic polyethylene housing and back.
- Low Water Cut Off to Protect the Pump . We build our coolers with extra large internal water reservoirs so you can fill them, remove them from the water source and run up to 8 hours stand-alone.
- A large water reservoir Enduring Coolth for uninterrupted cooling sessions.
- Variable fan-speeds for targeted Powerful Cooling
- Remote management for convenience, with LCD controls.
- HDPE Housing, swivel casters, for durability and safety.



Model	Voltage (V/Hz)	Power (W)	Air Volume (m ³ /h)	Applicable Area (m ² /h)	Water Tank Capacity	Packing Size (mm)	G.W/N.W (Kg)
MHB-30F	220/50	750	30000	200~260	200L	1600*780*1860	135/130
MHB-30A	220/50	750	30000	200~300	220L	1580*800*1950	115/102

MHB Series Product Features:

- This model Evaporative Air Cooler is a compact yet powerful cooling solution. Various sizes suitable for different environments, it combines energy efficiency, quiet operation, and user-friendly controls to meet diverse needs.
- Cost-Effective Running cost is low, save 80-85% energy so maybe after running a few month or year, all investment is recovered.
- Easy Maintenance, Detachable filters and rust-resistant materials extend lifespan.
- Resistance to extreme high temperature, It could run on temperature high than 50°C. Actually more higher temperature, better performance it would make.
- Perfect for Businesses seeking a quiet, portable, and energy-saving cooling solution for medium-sized spaces.
- Applications: Offices, retail stores, restaurants Hotels, gyms, event halls, Factories, workshops, and warehouses.



Model	Voltage (V/Hz)	Power (W)	Air Volume (m ³ /h)	Applicable Area (m ² /h)	Water Tank Capacity	Packing Size (mm)	G.W/N.W (Kg)
MHB-42T	220/50	750	38000	300~380	300L	1960*980*2350	188/180
MHB-30T	220/50	750	30000	200~260	200L	1600*780*1860	143/135
MHB-23T	220/50	750	23000	120~170	160L	1130*700*1710	89/81
MHB-42T	220/50	450	13000	60~90	120L	1030*580*1500	69/64

Industrial fan Cover



Durable Material

This Fan Cover is made of waterproof dust-proof heavy-duty Polyester cloth material, washable and durable for long time use.

Strong Waterproof & Dustproof

Effective protect your fan damage from dampness, dust, aging and harsh weather, also helps protect the fan from dirt, dust, smoke and odors, extend the service life of the machine.

Strong UV Resistant & Windproof Design

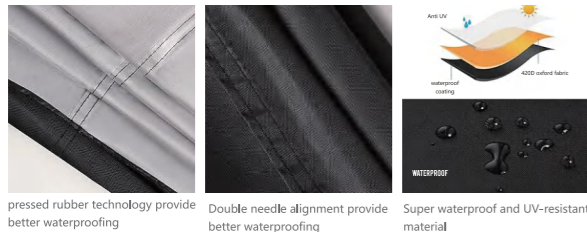
With excellent UV-resistant performance without worrying about ripping and color fading in the blazing sun. Adjustable elastic straps help the cover fit your fan well and prevent the cover open by wind.

Universal Fit

Our fan covers are suitable for most brands of for 20-36" fan, industrial fan, wall mount fan, pedestal fan and outdoor fan. Please check the fan cage diameter before purchasing.

Widely Use

This fan cover can be widely used indoors and outdoors in garages, warehouses, factories, workshops, courtyards, and patios.



Technical Data	
Model	MAH-C
diameter(Φ)	20" 24" 26" 30" 36"
Material	Polyester
Color	Black
Water Resistance Level	Waterproof

Air Vent

Stainless steel Air Vent



PP & ABS Air Vent



Technical Data											
Model	MAH-A	MAH-B	MAH-E	MAH-F	MAH-G	MAH-H	MAH-I	MAH-J	MAH-K	MAH-L	
diameter(Φ)	4" 6" 8" 10" 12"	8" 10" 12" 14" 16" 20" 24"	6" 8" 10" 12"	4" 6" 8" 10" 12" 14" 16" 18" 20"	3" 4" 5" 6" 8"						
Material	Stainless steel				PP & ABS						
Color	Silver			Black & White		White					

Exhaust Air Duct

MAH-S & MAH-D Series Product Features:

Single layer aluminum foil exhaust air duct (MAH-S)

- 1 layer of the aluminium laminated with the polyester with the coil made of the spring wire.
- Total 2 layers: Front layer: Aluminum foil, Back layer: Polyester
Spring wire: carbon steel

Multi layer aluminum foil exhaust air duct (MAH-D)

- 2 layers of the aluminium laminated with the polyester with the coil made of the spring wire.
- Total 3 layers: 1st layer: Aluminum foil, 2nd layer: Polyester
3rd layer: Aluminum foil, spring wire: carbon steel

Description:

- Duct is built of the aluminium laminated with the polyester. It was designed especially for the needs of the ventilation and air conditioning market.
- It has the advantage of no need to use special tools for cutting or fixing, it does not emit toxic gases in high temperatures. it is fire resistance.



MAH Series Product Features:

- Tear acid,corrosion resistance,waterproof,fire retardant, heat-resisting,cold tolerance.
- Flexibility,any bending,free connection,light weight;easy to carry.
- Environmental non-toxic,no smell,no dust,no fiber.
- Lateral seamless duct,no leakage,wear-resistant,wind resistance,compressive strength.
- Cloth thickness 0.38mm,the main color is orange.Other colors:gray,white,blue,red, black,green,etc.
- Diameter 6" - 24" (150mm-600mm),Standard length 5m or 10m (requirement accept upon further request).
- Temperature:-20°C to + 100°C
- The spacing and thickness of spiral steel rings are proportional to the diameter of air duct.
- The pipe body has a type D hanger at a distance of about 1.6m for hanging and fixing the air duct.
- The head is equipped with expanded horn with PP rope, which can be used to extend the connection between the sleeve fan or the air duct (if long-term connection is needed, the zipper connection can be customized).



FLEXIBLE DUCT OPERATION



Application:

- Ship repair,shipbuilding,engineering,tunneling,mining ventilation,pumping methane gas,the engine room,municipal pipeline project,basements,under-ground work dust and transporting fresh air,pumping car exhaust;
- Airport boarding bridges air supply and exhaust air ventilation,fire smoke,and other harsh environments,in addition to dust collection purposes.
- The products are exported to foreign markets annually,has been recognized by our customers.

Technical Data		
Model	MAH-S & MAH-D	MAH
diameter(Φ)	4" 5" 6" 8" 10" 12" 14" 16"	6" 8" 10" 12" 14" 16" 18" 20" 22" 24"
Air Velocity	30m/s (max)	30m/s (max)
Temperature Rang	-30°C to +70°C	-20°C to +100°C
Operating Pressure	2500Pa (max)	6000Pa (max)
Fire Resistance	Yes	Yes
Standard Length	5m	5m & 10m