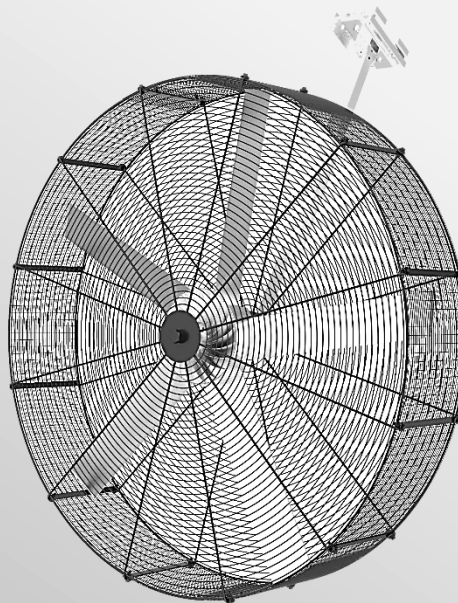
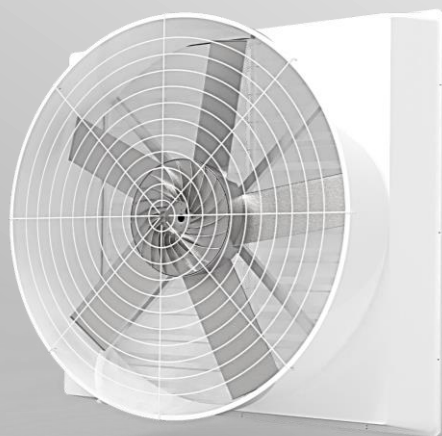


JD FANS



The Best Solution to Significantly Improve the Environmental Comfort

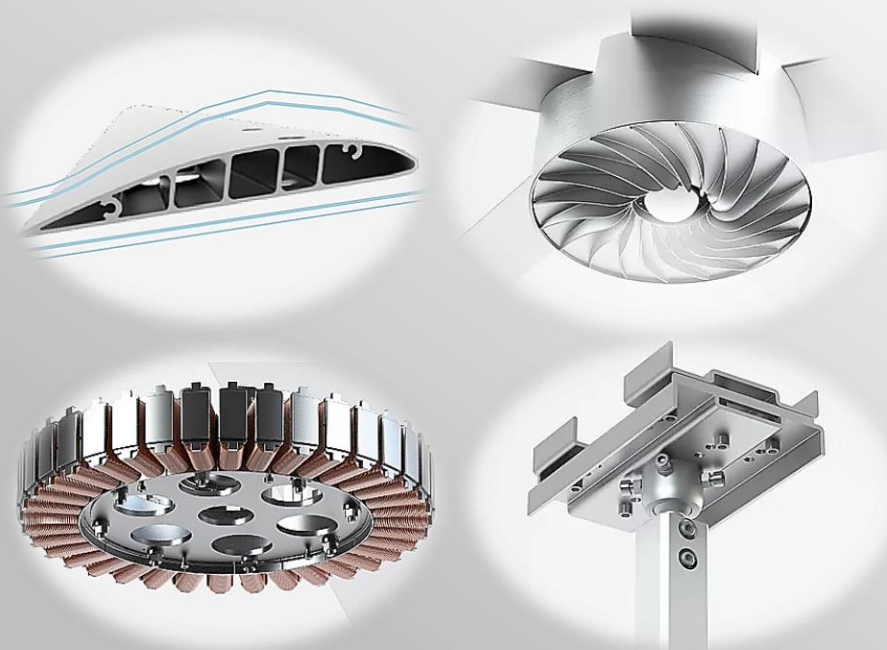


INDUSTRIAL FAN

HIGH VOLUME LOW-SPEED

Features:

- ✓ Aerospace-Level Precision on Airfoil Design
- ✓ High-power, Energy-Saving LED Hanging Light
- ✓ Ultra-Quite DC Inverter Motor
- ✓ One-Piece Aluminum Alloy Chassis
- ✓ Embedded Structure for the Blades
- ✓ Safe Suspension Device



Tech Sheet

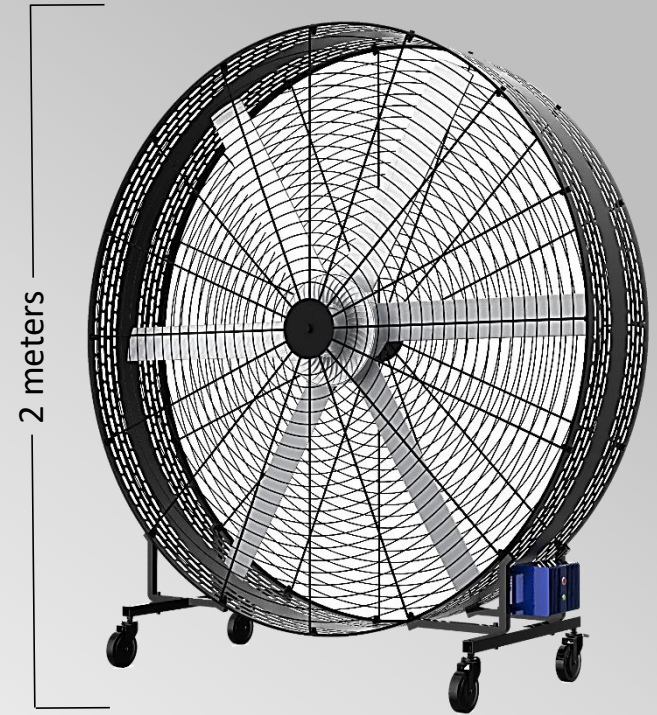
Model	JD-7	JD-6	JD-5	JD-4	JD-3
Diameter	7.15	6.15	5.15	4.15	3.15
RPM	25/22	25/60	25/75	25/75	25/100
Current	3.8A	2.8A	2.0A	1.28A	1.0A
Area m2	1300	1000	700	425	314
Volt	220	220	220	220	220
Vol m3	14900	12400	10900	7290	5630
dB	<40	<40	<40	<40	<40
Weight	69kgs	60kgs	54kgs	34kgs	28kgs

MF2

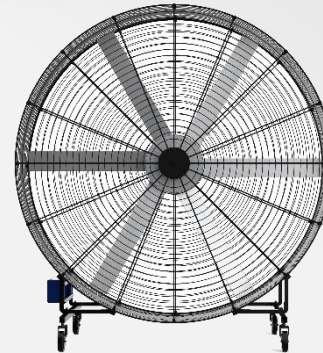
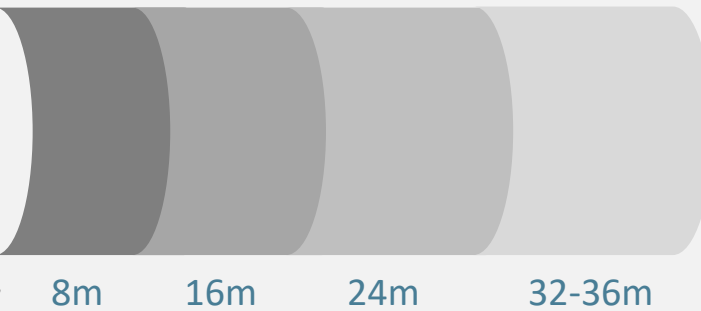
MOVING FAN 2m

Features:

- ✓ PMS Motor Technology
- ✓ Modular Quick Assembly
- ✓ Super Energy-Saving & Quite
- ✓ Wide Airflow Coverage
- ✓ IP57 Water & Dust Proof
- ✓ Plug & Play
- ✓ Free Moving



The airflow distance spans up to 36m



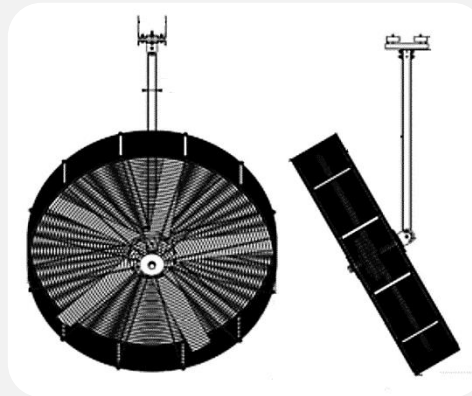
Tech Sheet

Current	Volt	Amp	Efficiency	RPM	Noise	Volume	Diameter	Weight
DC	220	1.2	262W	220	<70 dB	1168m2	2m	75kgs

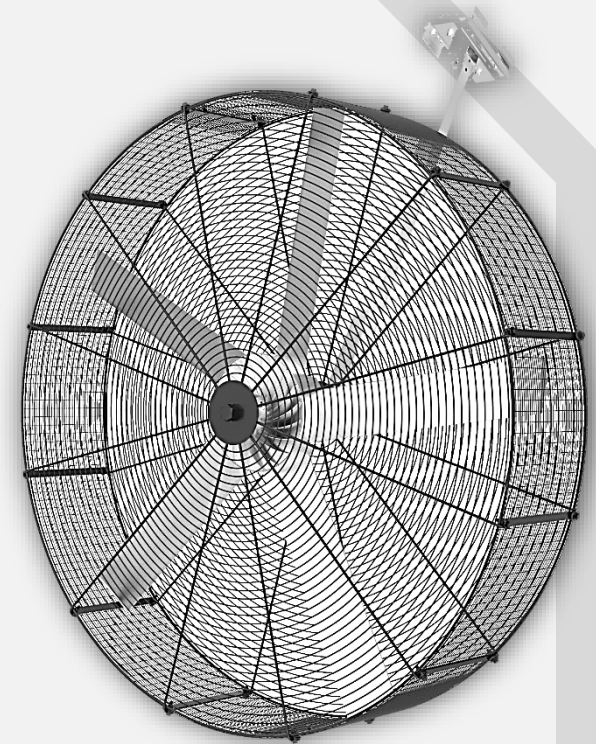
WALL FAN

Features:

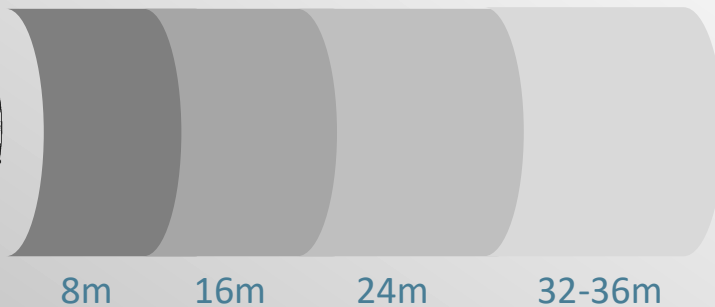
- ✓ PMS Motor Technology
- ✓ Modular Quick Assembly
- ✓ Super Energy-Saving & Quite
- ✓ Wide Airflow Coverage
- ✓ IP57 Water & Dust Proof
- ✓ Plug & Play



Whole unit patent design



The airflow distance spans up to 36m



- Revolution Innovation
 - 70% less energy
 - Patented PMSM



Tech Sheet

Current	Volt	Amp	Efficiency	RPM	Noise	Volume	Diameter	Weight
DC	220	1.2	440W	270	<65 dB	1413m2	2m	81kgs

EXHAUST FAN

54” Diameter

Tech Sheet

Model	JD-5V-1460F
Material	SMC
Blades	Aluminum Alloy
Motor	PMSM
Poles	38P
RPM	220/450
Noise	60 dB
Volt	220V x 1
Current	0.2A/1.5A
Power	330w/hr
Size	146x146x58 cm
Weight	82 kgs

Features:

- ✓ Energy-saving
- ✓ 5-years Warranty
- ✓ Motor Revolution
- ✓ Smart Frequency Conversion
- ✓ Stable Rotation
- ✓ Highest Air Volume
- ✓ Low Consumption



SUPER ENERGY-SAVING

Negative Pressure Ventilation System

Comparison

Fan	Current	Volt	Amp	Watts	Noise
JD Exhaust Fan	DC	220	1.5A	0.33 kw	60dB
Traditional Exhaust Fan	AC	220	6A	1.32 kw	80dB

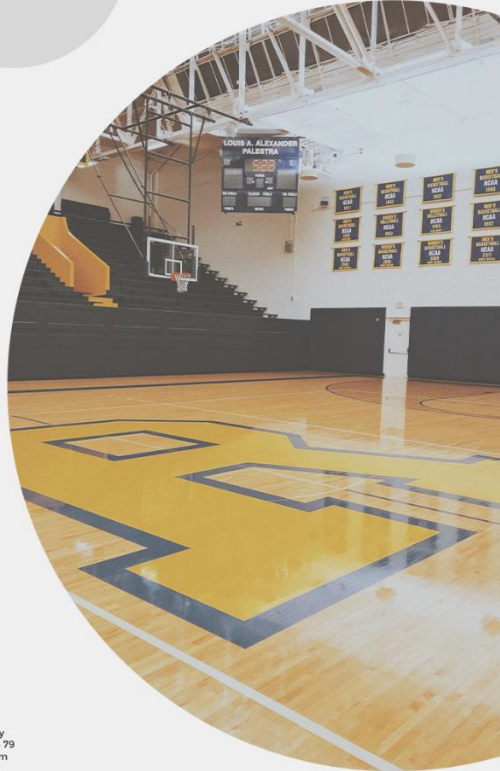


APPLICATIONS

**JD
FANS**

Sports

- ✓ Gyms
- ✓ Sports Centers
- ✓ Golf courses
- ✓ Swimming pools



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Enterprises Corp.

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**JD
FANS**

Traffic

- ✓ Airports
- ✓ MRTs
- ✓ Train stations
- ✓ Bus terminals



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APPLICATIONS



Industrial

- ✓ Auto repair plants
- ✓ Processing plants



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Warehousing

- ✓ Applications Sales Centers
- ✓ Logistics and Warehousing
- ✓ Metal-sheet covered warehouses



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APPLICATIONS



Commercial

- ✓ Exhibition centers
- ✓ Large supermarkets
- ✓ Showrooms

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INSTALLATIONS



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JD FANS

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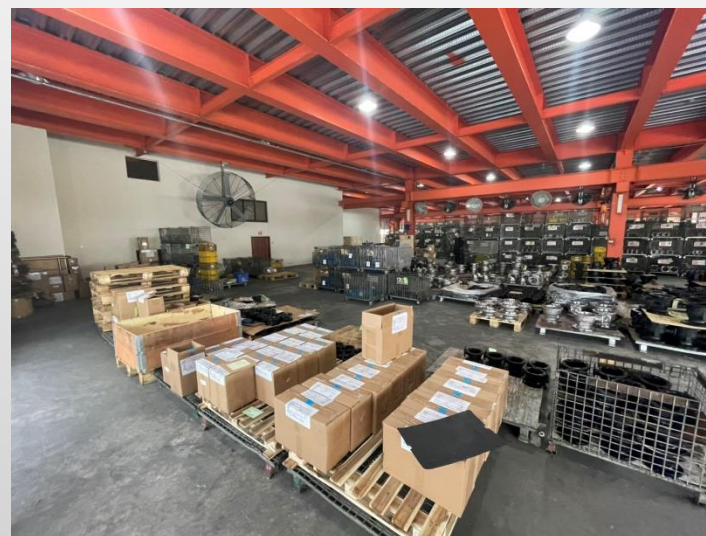
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