

INDUSTRIAL AIR CIRCULATORS



WHO WE ARE



At **action aire™**, we specialize in cutting-edge industrial fans designed for **superior cooling and ventilation**. With over **30 years** of expertise, we combine innovation, precision engineering, and top-tier manufacturing to deliver high-performance solutions. From R&D to logistics, we ensure reliability, efficiency, and unmatched quality in every fan we produce-keeping your **spaces cooler and operations smoother**.

100%

IN-HOUSE PRODUCTION

We do complete in-house production to uphold the highest standards of quality. This approach allows us to closely monitor every stage of manufacturing closely, ensuring superior products for our customer



GLOBAL PRESENCE:

International Reach: **ACTION AIRE** serves a global clientele, exporting our products to clients across the globe. Our key export destinations include the **UAE, USA, SOUTH AFRICA, SINGAPORE, HONGKONG, JAPAN, INDIA, VIETNAM** and various other countries.

IDEAL FOR

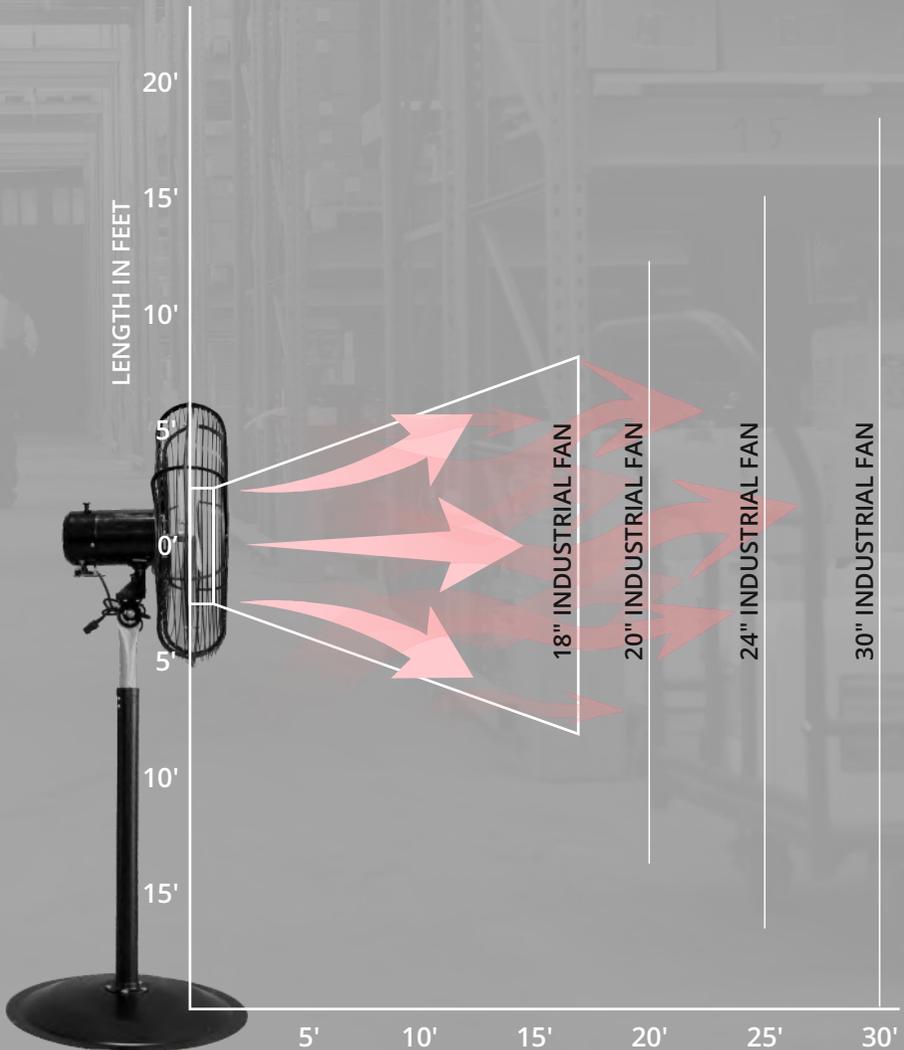
Our fans are suitable for various settings, including factories, restaurants, railways, airports, hotels, stadiums, schools, hospitals, warehouses, and gyms, providing efficient ventilation and airflow wherever they are installed.

Our fans are compatible with misting lines and rings - suitable for outdoor application.



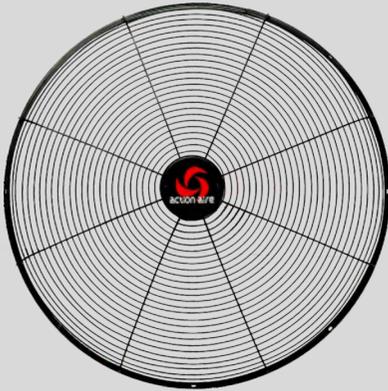
AIR FLOW CHART

FOR INDUSTRIAL AIR CIRCULATOR



WHY US ?

Here's why Action-Aire fans should be your first choice



Fan guards ensure safety with a 10mm or less wire gap, preventing accidents by keeping fingers away from blades.

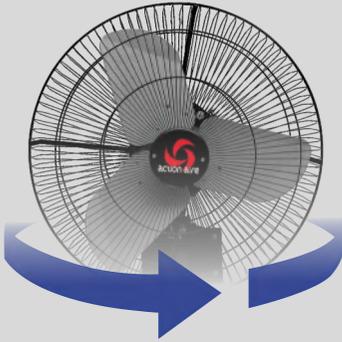
Our **in-house production** guarantees powerful motors with 100% Class F copper winding, thermal overload protection, sturdy gearboxes, and high quality hardware for lasting durability.



The intelligent wall bracket enables flexible fan positioning, directing airflow precisely to every corner for optimal air circulation.



Our fans are **compatible with all misting kits**, ensuring versatile use and maximum convenience.



Oscillation with a 90-degree sweep or direct airflow precision tilt adjustment allows for tailored airflow to suit your needs.



Precision tilt adjustment ensures tailored airflow, directing it precisely where needed for optimal comfort and circulation.



Customize your experience with a range of color options tailored to suit your preferences and complement any environment seamlessly.

Business Timeline

1991

Founded as a complete engineering facility with stamping products in NOIDA, UP

1

1997

Started supplies of Industrial Fans to North American market

2

2005

ActionAire got introduced to Singapore market, attracting users like Universal Studios.

3

2010

Softly launched in India, became Northern Railways preferred vendor within one year

4

2012

ActionAire successfully starts supplies to direct industrial customers-soon adds big corporates like Honda, Hero, Tata

5

2015

ActionAire is preferred brand by restaurants and hotels - for its wide variety of weatherproof products ideal for misting

6

2018

New state of the art manufacturing facility opened in Gujarat with latest technology

7

2020

ActionAire opens first independent showroom in Kutch, Gujarat

8

2024

Entering South Indian market with a new dealership network

9

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HEAVY DUTY

Air Circulator Fans

- Robust industrial fan design ensures durability, reliability, and high performance.
- Finger safety guards prioritize workplace safety.
- Strong built which delivers optimal airflow with low sound levels.

HEAVY DUTY



Air Circulator Fans Features

Our industrial heavy-duty fans combine robust construction with powerful motors for reliable performance in any setting. With adjustable features, safety mechanisms, and customizable options, they offer durability, versatility, and style.



Superior durability with fortified construction.



Dynamically balanced blades for uninterrupted performance.



Versatile mounting options for diverse installations.



Effortless assembly for quick setup.



Potent 2 or 3-speed 230-volt motors for robust performance.



Powder-coated finish for long-lasting durability.



Pre-lubricated ball bearings ensure smooth operation.



Available in both OST and Non-OST models.



International safety standards met with fan guards.



Customizable color schemes for personalization.



Automatic thermal overload protection for motor safety.



Oscillation with 90-degree sweep or direct airflow cushion tilt adjustment for tailored airflow.



Precision tilt adjustment for tailored airflow.

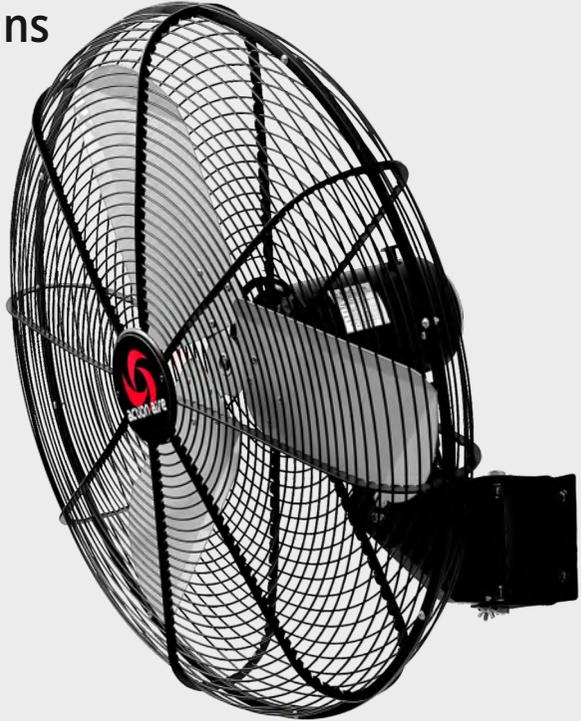


Height adjustable pedestal for optimal positioning.

HEAVY DUTY

WALL FAN

Air Circulator Fans



MODEL	WALL FAN	HP	RPM	WATTAGE	AIR DELIVERY
18-HDWF	18" Oscillating	1/6	1400/1200/1000	100W	125 M ³ /Min
20-HDWF	20" Oscillating	1/6	1400/1200/1000	120W	140M ³ /Min
24-HDWF	24" Oscillating	1/4	1400/1200/1000	200W	263 M ³ /Min
30-HDWF	30" Oscillating	1/4	1400	250W	370 M ³ /Min

Performance figures generally conforming to IS:2997 Due to continuous development and innovation, the above specifications are subject to change

HEAVY DUTY PEDESTAL FAN

Air Circulator Fans



MODEL	PEDESTAL	HP	RPM	WATTAGE	AIR DELIVERY
18-HDPF	18" Oscillating	1/6	1400/1200/1000	100W	125 M ³ /Min
20-HDPF	20" Oscillating	1/6	1400/1200/1000	120W	140M ³ /Min
24-HDPF	24" Oscillating	1/4	1400/1200/1000	200W	263 M ³ /Min
30-HDPF	30" Oscillating	1/4	1400	250W	370 M ³ /Min

Performance figures generally conforming to IS:2997 Due to continuous development and innovation, the above specifications are subject to change



COMMERCIAL

Air Circulator Fans Features

- New design with lighter fan guard
- Ideal for places less prone to damages
- Same high strength but sleek design

COMMERCIAL

Air Circulator Fans

Features

Our industrial heavy-duty fans combine robust construction with powerful motors for reliable performance in any setting. With adjustable features, safety mechanisms, and customizable options, they offer durability, versatility, and style.



Sleek design with lightweight fan guards for easy installation in less vulnerable areas.



Dynamically balanced blades with individual replacement capability.



Available in 16", 18", 20" and 24" sizes for versatile placement.



Easy assembly process.



2 or 3-speed fully enclosed 230-volt motor.



Powder-coated finish for durability.



Pre-lubricated ball bearings ensure smooth operation.



Available in both OST & Non-OST models.



International safety standards meets with fan guards.



Customizable color schemes for personalization.



Automatic thermal overload protection for motor safety.



Oscillation with 90-degree sweep or direct airflow cushion tilt adjustment for tailored airflow.



Precision tilt adjustment for tailored airflow.

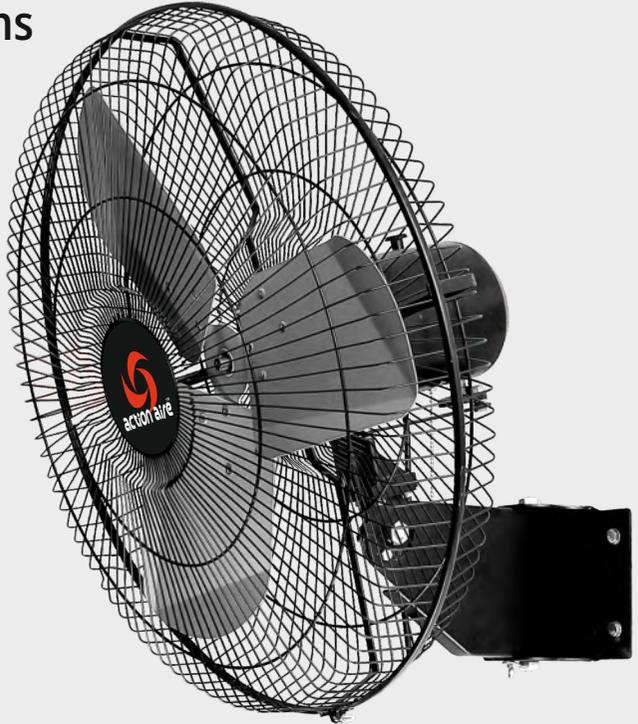


Height adjustable pedestal for optimal positioning.

COMMERCIAL

WALL FAN

Air Circulator Fans



MODEL	WALL FAN	HP	RPM	WATTAGE	AIR DELIVERY
16-CDWF	16" Oscillating	1/6	1400/1200/1000	90W	110 M ³ /Min
18-CDWF	18" Oscillating	1/6	1400/1200/1000	100W	125M ³ /Min
20-CDWF	20" Oscillating	1/6	1400/1200/1000	120W	140 M ³ /Min
24-CDWF	24" Oscillating	1/4	1400/1200/1000	200W	263 M ³ /Min

Performance figures generally conforming to IS:2997 Due to continuous development and innovation, the above specifications are subject to change

COMMERCIAL PEDESTAL FAN

Air Circulator Fans



MODEL	PEDESTAL	HP	RPM	WATTAGE	AIR DELIVERY
16-CDPF	16" Oscillating	1/6	1400/1200/1000	90W	110 M ³ /Min
18-CDPF	18" Oscillating	1/6	1400/1200/1000	100W	125M ³ /Min
20-CDPF	20" Oscillating	1/6	1400/1200/1000	120W	140 M ³ /Min
24-CDPF	24" Oscillating	1/4	1400/1200/1000	200W	263 M ³ /Min

Performance figures generally conforming to IS:2997 Due to continuous development and innovation, the above specifications are subject to change

WEATHERPROOF



IP55



Air Circulator Fans



WEATHERPROOF

Air Circulator Fans

Features

Introducing WEATHERPROOF IP55 air circulator, perfect for OUTDOOR use. Designed to endure rain, dust, and high temperatures, they offer superior airflow in areas where regular models can't.



Outdoor Application: Specifically designed for outdoor use, they are suitable for various environments such as gardens, patios, or open-air venues.



Weather Resistance: Built to withstand rain, dust, and high temperatures, ensuring durability and longevity even in challenging weather conditions.



Shelter-Free Installation: Ideal for locations without shelter where regular air circulators would be unsuitable due to exposure to weather elements.



Single-Speed: These are available in single-speed, providing flexibility in airflow control according to specific needs and preferences.



Non-Oscillating Model: Designed without an oscillation feature, ensuring stability and reliability in outdoor settings.



Easy assembly process.



Customizable color schemes for personalization.



Powder-coated finish for durability.



International safety standards met with fan guards.



Automatic thermal overload protection for motor safety.

WEATHERPROOF WALL FAN

(IP55) Air Circulator Fans 



MODEL	WALL FAN	HP	RPM	WATTAGE	AIR DELIVERY
20-WIPF	20" WALL IP	1/6	1400	120W	140M ³ /Min
24-WIPF	24" WALL IP	1/4	1400	200W	263 M ³ /Min
30-WIPF	30" WALL IP	1/4	1400	250W	370 M ³ /Min

Performance figures generally conforming to IS:2997 Due to continuous development and innovation, the above specifications are subject to change

WEATHERPROOF PEDESTAL FAN

(IP55) Air Circulator Fans 



MODEL	PEDESTAL	HP	RPM	WATTAGE	AIR DELIVERY
20-PIPF	20" PEDESTAL	1/6	1400/1200/1000	120W	140M ³ /Min
24-PIPF	24" PEDESTAL	1/4	1400/1200/1000	200W	263 M ³ /Min
30-PIPF	30" PEDESTAL	1/4	1400/1200/900	250W	370 M ³ /Min

Performance figures generally conforming to IS:2997 Due to continuous development and innovation, the above specifications are subject to change

WATER-SHIELD

DRUM TYPE

Air Circulator with Water Shield Drum

Ideal fans for outdoor applications with oscillation requirement Made to protect fans from rain and dust, Misting kits can easily fit on the fan guard



WATER-SHIELD

DRUM TYPE

Air Circulator with Water Shield Drum Features

Air Circulator Fans with Waterprotection Drums offer a unique solution to customers looking for outdoor fans with an oscillation featu! Our robust motor and gearbox mechanism easily house the drum without putting extra load on the motor. The drum is made with high-quality steel and finished with powder coating



Outdoor suitability: Perfect for outdoor environments such as restaurants, hotels, and clubhouses.



Efficient and quiet operation: Designed to cool outdoor areas quietly and efficiently.



Low noise levels: Ideal for places where maintaining a peaceful ambiance is essential.



Mist kit compatibility: Easily installable mist kits for effective cooling.



Weather protection: Built to withstand rain and dust, safeguarding the fan motor.



Customizable color schemes for personalization.



Available in 16", 18", 20" and 24" sizes for versatile placement.



Easy assembly process.



Powder-coated finish for durability.



International safety standards met with fan guards.



Weather Resistance: Built to withstand rain, dust, and high temperatures, ensuring durability and longevity even in challenging weather conditions.

WATER-SHIELD

HD WALL FAN

Air Circulator with
Water Protection Drum



MODEL	WALL FAN	HP	RPM	WATTAGE	AIR DELIVERY
18-HDWF-D	18" Oscillating	1/6	1400/1200/1000	100W	150 M ³ /Min
20-HDWF-D	20" Oscillating	1/6	1400/1200/1000	120W	140M ³ /Min
24-HDWF-D	24" Oscillating	1/4	1400/1200/1000	200W	263 M ³ /Min
30-HDWF-D	30" Oscillating	1/4	1400	250W	370 M ³ /Min

Available in both variants HD and CD fan, not in 30"

Performance figures generally conforming to IS:2997 Due to continuous development and innovation, the above specifications are subject to change

WATER-SHIELD HD PEDESTAL FAN

Air Circulator with
Water Protection Drum



MODEL	WALL FAN	HP	RPM	WATTAGE	AIR DELIVERY
18-HDPF-D	18" Oscillating	1/6	1400/1200/1000	100W	150 M ³ /Min
20-HDPF-D	20" Oscillating	1/6	1400/1200/1000	120W	140M ³ /Min
24-HDPF-D	24" Oscillating	1/4	1400/1200/1000	200W	263 M ³ /Min
30-HDPF-D	30" Oscillating	1/4	1400	250W	370 M ³ /Min

Available in both variants HD and CD fan, not in 30"

Performance figures generally conforming to IS:2997 Due to continuous development and innovation, the above specifications are subject to change

WATER-SHIELD

CD WALL FAN

Air Circulator with
Water Protection Drum



MODEL	WALL FAN	HP	RPM	WATTAGE	AIR DELIVERY
18-CDWF-D	18" Oscillating	1/6	1400/1200/1000	100W	150 M3/Min
20-CDWF-D	20" Oscillating	1/6	1400/1200/1000	120W	140M3/Min
24-CDWF-D	24" Oscillating	1/4	1400/1200/1000	200W	263 M3/Min
30-CDWF-D	30" Oscillating	1/4	1400	250W	370 M3/Min

Available in both variants HD and CD fan, not in 30"

Performance figures generally conforming to IS:2997 Due to continuous development and innovation, the above specifications are subject to change

WATER-SHIELD

CD PEDESTAL FAN

Air Circulator with
Water Protection Drum



MODEL	WALL FAN	HP	RPM	WATTAGE	AIR DELIVERY
18-CDPF-D	18" Oscillating	1/6	1400/1200/1000	100W	150 M3/Min
20-CDPF-D	20" Oscillating	1/6	1400/1200/1000	120W	140M3/Min
24-CDPF-D	24" Oscillating	1/4	1400/1200/1000	200W	263 M3/Min
30-CDPF-D	30" Oscillating	1/4	1400	250W	370 M3/Min

Available in both variants HD and CD fan, not in 30"

Performance figures generally conforming to IS:2997 Due to continuous development and innovation, the above specifications are subject to change

PORTABLE

Air Circulator Fans

Features

Heavy-duty fans with portability for better-targeted cooling and easy to manoeuver. Different sizes and designs to meet specific needs. Drum type fan for closer to floor air throw and Stand type for places where air throw needs to be higher



PORTABLE

Air Circulator Fans

Features

Our heavy-duty air circulator model also comes with a portable feature to help end-users easily move the fan around. Ideal for usages where there is a lot of movement, and airflow needs to be directed in a specific area.



Sleek design with lightweight fan guards for easy installation in less vulnerable areas.



Dynamically balanced blades with individual replacement capability.



Available in 24", and 30" sizes for versatile placement.



Easy assembly process.



2 or 3-speed fully enclosed 230-volt motor with pre-lubricated ball bearings.



Powder-coated finish for durability.



Pre-lubricated ball bearings ensure smooth operation.



Available in OST in Stand and Non-OST in Drum models.



International safety standards meets with fan guards.



Customizable color schemes for personalization.



Automatic thermal overload protection for motor safety.



Oscillation with 90-degree sweep or direct airflow cushion tilt adjustment for tailored airflow.
(NOT AVAILABLE IN DRUM TYPE)



Precision tilt adjustment for tailored airflow.
(NOT AVAILABLE IN DRUM TYPE)



Height adjustable pedestal for optimal positioning.
(NOT AVAILABLE IN DRUM TYPE)

PORTABLE STAND TYPE

Air Circulator Fans



MODEL	PORTABLE	HP	RPM	WATTAGE	AIR DELIVERY
24-PSAC	24" Portable	1/4	1400/1200/1000	200W	263 M ³ /Min
30-PSAC	30" Portable	1/4	1400	250W	370 M ³ /Min

Performance figures generally conforming to IS:2997 Due to continuous development and innovation, the above specifications are subject to change

PORTABLE DRUM TYPE

Air Circulator Fans



MODEL	DRUM	HP	RPM	WATTAGE	AIR DELIVERY
24-PDAC	24" Portable	1/4	1400	200W	263 M ³ /Min
30-PDAC	30" Portable	1/4	1400	250W	370 M ³ /Min

Performance figures generally conforming to IS:2997 Due to continuous development and innovation, the above specifications are subject to change

FLOOR FANS

Air Circulator Fans

Features

Heavy-duty fans with portability for better-targeted cooling and easy to manoeuvre. Different sizes and designs to meet specific needs. Drum type fan for closer to floor air throw and Stand type for places where air throw needs to be higher



FLOOR FANS

Air Circulator Fans

Features

Our heavy-duty air circulator model also comes with a portable feature to help end-users easily move the fan around. Ideal for usages where there is a lot of movement, and airflow needs to be directed in a specific area.



Sleek design with lightweight fan guards for easy installation in less vulnerable areas.



Dynamically balanced blades with individual replacement capability.



Available in 12", 18"(Floor Fan) 24", 30"(Drum) sizes for versatile placement.



Easy assembly process.



2 or 3-speed fully enclosed 230-volt motor with pre-lubricated ball bearings.



Powder-coated finish for durability.



Pre-lubricated ball bearings ensure smooth operation.



Available in Non-OST models.



International safety standards meets with fan guards.



Precision tilt adjustment for tailored airflow.

FLOOR FANS

Air Circulator Fans



MODEL	SIZE	POWER	VOLTAGE	SPEED (RPM)	Noise (dB)
FD 24	24"	200 W	220V/50HZ	1400	64
FD 30	30"	280 W	220V/50HZ	1400	68

Performance figures generally conforming to IS:2997 Due to continuous development and innovation, the above specifications are subject to change

FLOOR FANS

Air Circulator Fans



MODEL	SIZE	POWER	VOLTAGE	SPEED (RPM)	Noise (dB)
FF 12	12"	40 W	220V/50HZ	1350	42
FF 18	18"	100 W	220V/50HZ	1350	55

Performance figures generally conforming to IS:2997 Due to continuous development and innovation, the above specifications are subject to change

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