

PORTABLE

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



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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

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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

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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