

FC SERIES

PRO AIR CIRCULATOR FAN

The XPOWER FC Line of Utility Fans are the next generation of air circulators and ventilators that will rapidly move and circulate air in the most efficient way. Every ETL / CETL certified FC Fan is designed with air fin technology that features directional airflow. Other standard features of the FC Line include: multispeed switch, a 3-hour Set-N-Forget timer, a 360 degree rotational angle rack / stand, Heavy-Duty Wrap-Around-Cord Design, a Grab-N-Go Handle, and stackable to simplify storage and transporting of equipment.



- Unique grille design quietly delivers focused air movement
- 4/5-speed operating switch (model specific)
- 3-Hour Set-N-Forget Timer

- Durable, compact, lightweight housing
- Heavy Duty Wrap-Around Cord Design
- Easy portability with Grab-N-Go Handle

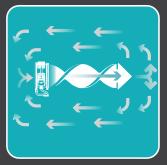




FC Series Efficiently Promote Whole Room Circulation With Negative-Pressure Airflow



Large Torque Motor Creates Focused & Extended Airflow Up To 190Ft



Powerful Induced Airflow Promotes
True Whole-Room Air Circulation



Extreme Negative-Pressure Airflow Promotes Whole Room Air Circulation

Features

360° Rotation





Stackable



SPECIFICATIONS

Model No.	FC-100	FC-200	FC-300	FC-400
Voltz/Hertz	115V / 60 Hz			
Motor	69 Watts	115 Watts	1/4 HP	1/3 HP
Power	0.6 Amps	1.0 Amps	1.5 Amps	2.8 Amps
Rated Airflow	1100 CFM	1300 CFM	2100 CFM	3600 CFM
Airflow Travel Distance	120 Ft.	140 Ft.	170 Ft.	190 Ft.
Speeds	4 Speed	4 Speed	4 Speed	5 Speed
Cord Length	6 Ft.	6 Ft.	10 Ft.	15 Ft.
Operating Position	360° Rotation	360° Rotation	360° Rotation	360° Rotation
Stackable	6 Units	6 Units	5 Units	5 Units
Unit Weight	9.7 Lbs.	10.1 Lbs.	13 Lbs.	9.7 Lbs.
Unit Dimensions (LxWxH)	16.1 x 14.2 x 8.9 in.	17.3 x 15.4 x 8.9 in.	18.6 x 19.2 x 9.4 in.	21.9 x 9.8 x 22.5 in.
Housing	PP	PP	PP	ABS
Safety Certifications	ETL / CETL	ETL / CETL	ETL / CETL	ETL / CETL
Dual Thermal Protection	Yes	Yes	Yes	Yes
Pallet Quantity	72 Units	72 Units	28 Units	28 Units

Listed XPOWER products meet OSHA standards for the workplace.







