









Introducing an even more compact floor drying axial that offers the performance and versatility that surpasses any other mini drying utility fan in the market.

The XPOWER line of floor drying utility axial fans come equipped with high torque motors that produce high CFM. Like the XPOWER line of restoration axials, the P-21AR and P-26AR Pro Floor Drying Utility Fans incorporate an advanced housing design with air fin technology that is capable of directing high volumes of air upwards to 120 feet. Drawing a maximum 1.0 Amp or less in the high setting, these Pro Floor Drying Utility Fans can be daisy chained and produce 1100-1300 CFM to efficiently dry floors, walls, ceilings, and crawl spaces.

- · Unique grille design quietly delivers directional airflow
- · 4-speed operating switch
- · On-board power outlets to daisy chain
- · Durable, compact, stackable, lightweight housing
- · Heavy Duty Wrap-Around Cord Design
- · Easy portability with Grab-N-Go Handle



SPECIFICATIONS

FEATURES

360° Rotation



Built in Power Outlet

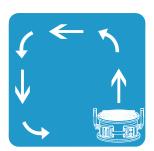


Adjustable Rack

Stackable



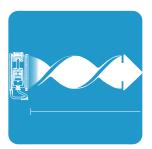
MODEL NO.	P-21AR	P-26AR
VOLTZ/HERTZ	115V / 60 Hz	115V / 60 Hz
MOTOR	69 W	115 W
POWER	0.6 Amps	1 Amps
RATED AIRFLOW	1100 CFM	1300 CFM
SPEEDS	4 Speed	4 Speed
CORD LENGTH	10 Ft.	10 Ft.
OPERATING POSITION	360° Rotation	360° Rotation
UNIT WEIGHT	10.4 Lbs.	11.7 Lbs.
UNIT DIMENSIONS (LxWxH)	16.1 x 14.2 x 8.9 in.	17.3 x 15.4 x 8.9 in.
HOUSING	PP	PP
SAFETY CERTIFICATIONS	ETL / CETL	ETL / CETL
DUAL THERMAL PROTECTION	Yes	Yes
PALLET QUANTITY	72 Units	48 Units



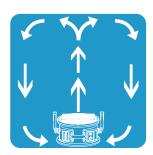
Fan placement helps to create drying pattern for hard to reach areas effected by unwanted moisture.



Downdraft capability dries surfaces and sub-surfaces upwards to 70 feet in diameter.



Housing design and unique grill quietly directs focused air movement up to 100 feet.



High torque motor provides a continuous flow of air to shorten drying times.

PRODUCT FEATURES

