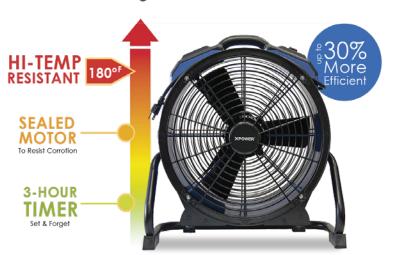


BED BUG CONTROL the Red Hot Opportunity

Building service contractors, property management agencies, as well as independent hotel/motel owners are pairing XPOWER Heat Resistant Axial Fans with heating equipment designed specifically for bed bug remediation for optimum result.

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X-35AR HIGH TEMPERATURE AIR MOVERS

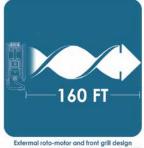
The XPOWER X-35AR axial fan is designed for high temperature work environs up to 180 degrees Fahrenheit. Use this unit in conjunction with high temperature heaters to circulate hot air for thorough pest control, water damage restoration, and more. This high performance fan features a high torque, sealed motor, variable speed control, and a low 1.6 Amp draw for a focused, powerful air flow up to 60 ft. The feature-laden X-35AR Axial Fan is both lightweight and stackable with an included 360-degree rotational rack/stand. A built in daisy chain power outlet can help speed up the drying process when time is crucial, especially on challenging pest control, restoration and remediation jobs.

Why XPOWER products:

- Designed for high temperature work environs up to 180°F / 80°C
- Great for pest control and water damage restoration applications
- Features a SEALED Motor to Protect it from Contaminants and Water Damage
- Low 1.6 Amps Draw with 1720 CFM Max. Airflow Capacity
- Rack/stand Included Allowing 360-Degree Rotation
- Lightweight & Stackable up to 5 units high for Easy Storage

SPECIFICATIONS

AIRFLOW DIAGRAMS







Constantly recirculats air to create a gentle and consistent stream of air flow to shorten drying time



Bounce the air off of walls is smaller rooms so air reaches every corner



MODEL NO.	X-35AR
VOLTZ/HERTZ	115V / 60 Hz
MOTOR	1/4 HP
POWER	1.6 Amps
RATED AIRFLOW	1720 CFM
SPEED	Variable Speed
CORD LENGTH	20 Ft.
OPERATING POSITION	360 Degree
STACKABLE	5 Units
UNIT WEIGHT	17.6 Lbs.
UNIT DIMENSIONS (LxWxH)	18.6 x 19.2 x 9.4 in.
HOUSING	ABS+PC
SAFETY CERTIFICATIONS	ETL / CETL
DUAL THERMAL PROTECTION	Yes
PALLET QUALITY	42 Units

FEATURES





Produces Efficient, Powerful

Specially Designed Air Fin Guide for More Focused & Extended Airflow Range Up to 160 ft.