



PROFESSIONAL DRYING TOOLS MOLD CONTROL SOLUTION

Extra Income For Your Existing Business





Who We Are

XPOWER Manufacture Inc. brings over 25 years of experience developing an expanding series of professional and consumer products with the most advanced technology in today's market. By creating a fully integrated design with state-of-the art miniaturization, XPOWER's innovative products are lightweight, quiet, rugged and affordable – without sacrificing power or durability.

In partnership with its distributor network, XPOWER and its R&D engineers welcome new ideas and creative thinking to develop quality products for a profitable and long term relationship. XPOWER capitalizes on its global presence in its pursuit of enthusiastic and ambitious product distributors.

Precision Manufacturing

XPOWER is continuously identifying and investing in advanced manufacturing technologies, including CNC injection molding equipment and a robust R&D team. Our highly trained engineering department is an active participant in the creation of fully integrated motor, housing, and fan designs.

The result – finished products that create and enhance opportunities while also conforming to the highest standards of efficiency, balance, and reliability.

Global Organization

XPOWER seeks to provide maximum value with a combination of superior product quality and service. A worldwide presence created manufacturing for both 115V and 230V equipment for global distribution. US, direct import and OEM private label container orders enjoy prompt fulfillment from extensive inventory, thanks to world-class factory production capacity.

For product or parts assistance, XPOWER's customer service team offers comprehensive support for distributors and end users, assuring a first-class customer experience.

Standards & Safety

XPOWER ensures product safety controls and maintains the highest production standards in the industry, with thermally protected motors that have globally recognized safety certifications.

Our world-class factory meets the rigorous standards required by big box retailers – ensuring consistent product quality standards and ethical working conditions are maintained.

To assure you of our commitment to quality, all XPOWER products have a 1 year limited manufacturer's warranty.



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Industries Served

XPOWER professional grade equipment offers the widest selection and most adaptable features for a variety of drying, air purification, and humidity control needs. Tested to meet the rigorous demands of the Water Damage Restoration Industry, XPOWER products leads to less costs and higher customer satisfaction on each and every job requiring a fast, complete professional finish.

Our complete line handles drying challenges from small areas like closets, to small or large rooms to narrow hallways that require directed/controlled air flow for drying.

Professional

WATER DAMAGE RESTORATION



JAN / SAN



CARPET CLEANING



PLUMBING



HOSPITALITY



CONSTRUCTION / SAFETY



HEALTHCARE



PAINTING



MAINTENANCE REPAIR & OVERHAUL



Consumer / DIY

Garage



Cooling



Car/Motocycle Detailing



IT Maintenance



Jan / San Guide

XPOWER air movers are known as the most powerful, reliable, toughest, and least costly to purchase. Industry tested, XPOWER offers a wide range of models from mini 1/8 HP to full 1HP motor units. Featuring precision manufactured injection molding, this equipment is just as durable as the competition at over 30% less weight.

Full Line of Centrifugals



Dusting



Axial Fans



Low Profile Air Mover



Odor Eliminating Solutions

Scented Air Mover



X-2480A Air Scrubber w/ HEPA Filtration



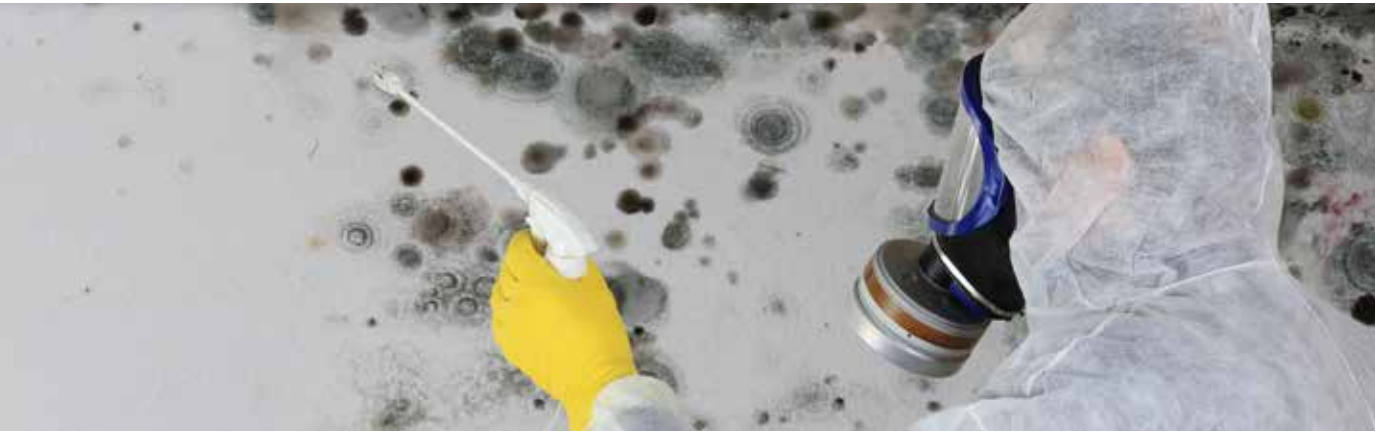
Managing Humidity



MOLD PREVENTION

XPOWER XTREMEDRY™ INTRODUCTION

The saying goes, “Live today because tomorrow isn’t promised.” We, unknowingly, walk out into the world every day subjecting ourselves to a plethora of risks that pose a threat to our physical and mental health. Whomever would have thought that such risks could be amongst us in the most discreet places of our own businesses and homes?



CONSEQUENCES OF MOLD



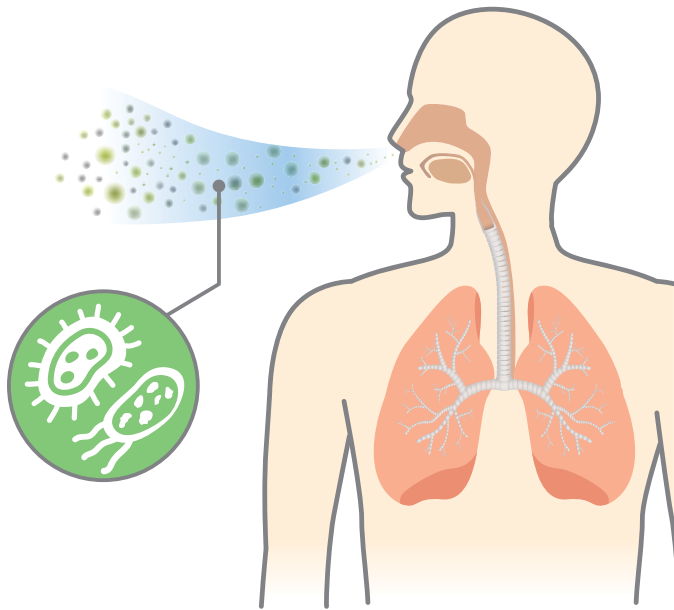
Health
Respiratory Risks & Even Death
Due To Prolonged Exposure.



Expenses
Costly Out Of Pocket
Expenditures To Properly
Remediate, Restore, & Repair.



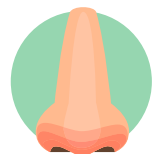
Lost Revenue
Uninhabitable Spaces In The
Hotel & Hospitality Industry



Rash



Stuffy Nose



Streaming Eyes



Asthma



Throat Irritation



CAUSES OF MOLD GROWTH

Accidental

Overflowing Bathtub, Leaky Faucet,
Fire Sprinkler Failure/Damage



HURRICANE FLOODING

Nature

Heavy Rainfall, Flooding, High
Humidity Climate



WATERLINE PIPE BURST

Other

Broken AC Unit, Poor Ventilation,
Plumbing Line Break, Burst Water
Pipes



BROKEN SPRINKLER



WATER OVERFLOW



HIGH HUMIDITY LEVEL



AC LEAKS

XTREMEDRY™

MOLD PREVENTION



XTREMEDRY™ Condition
XPOWER Equipment Implementation
Within 48 Hours Of Reported Water
Damage.



EVAPORATION
Convert Standing Water Remnants
(Soaked Floors, Walls, Ceilings, Fabrics)
Into Water Vapor For Dehumidification
With XPOWER Air Movers.



Dehumidification
Reduce Relative Humidity Levels
Below 30% With XPOWER LGR
Dehumidifier.



Purification
Remediate & Eliminate Particulates
Made Airborne By XTREMEDRY™
Condition.



WHAT IS THE XPOWER XTREMEDRY™ CONCEPT

The XPOWER XTREMEDRY™ Concept is built around the implementation of XPOWER Equipment in a multistep process that removes the remnants of clean water & moisture resulting from carpet cleaning and accidental or natural water damage. Much like the water damage restoration process, the XPOWER XTREMEDRY™ Condition strives to prevent mold outbreaks by creating a dry environment where relative humidity levels are reduced to 30% or lower. Doing so, will initiate the movement of moisture from deep porous material and sub-surfaces for proper removal. The multiple steps in achieving an XTREMEDRY™ Condition include: Dehumidification, Evaporation, and Purification.



Air Movers

LGR Dehumidifiers

Air Scrubbers



New Revenue
Expand Services Into Your Existing Business for New Sources of Revenue



Pro Grade
Essential Pro Grade Equipment for DIY Applications



R.O.I.
Minimal Investment High R.O.I.

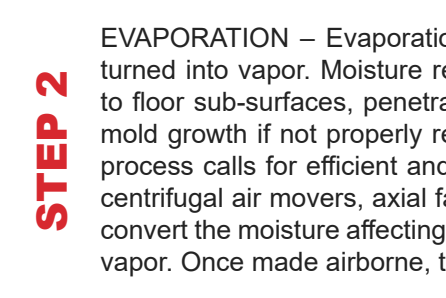


24 Hours
24 Hour Access Professional Results Affordable & Efficient



STEP 1

DEHUMIDIFICATION – Dehumidification is the process in which airborne water vapor is removed with a dehumidifier. XPOWER LGR Dehumidifiers (Low Grain Refrigerant), unlike conventional dehumidifiers, have the technology and capability to remove airborne moisture so that relative humidity levels may be reduced to 50% and lower. This in turn, inhibits the possibility of a mold outbreak as the conditions will not ideal for them to flourish.



STEP 2

EVAPORATION – Evaporation is the process in which liquid moisture is turned into vapor. Moisture resides on a variety of surfaces, finds its way to floor sub-surfaces, penetrates walls, ceilings, furniture, and is prone to mold growth if not properly removed in a timely manner. The evaporation process calls for efficient and rapid air movement produced by XPOWER centrifugal air movers, axial fans, and low profile radial air movers that will convert the moisture affecting the above mentioned trouble spots into water vapor. Once made airborne, the dehumidification process can continue.



STEP 3

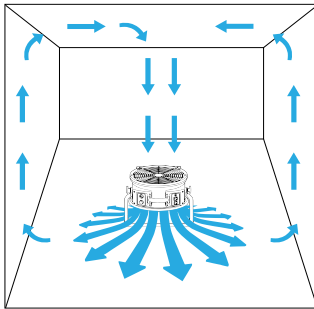
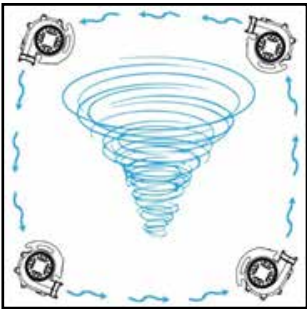
PURIFICATION – The air purification process is when 99.97% of large and micro particulates, as small as 3 microns, are removed utilizing commercial grade air scrubbers equipped with HEPA Media Filters. When dealing with a clean water damage losses, the sudden onslaught of water may bring to the top micro-particulates from floor sub-surfaces. After standing water is extracted, these particulates may still be on the surface and might be made airborne in the XTREMEDRY™ process. Capturing these contaminants and micro-particulates, to include mold spores and other allergens, is essential to preserve you and your consumers' respiratory health as well as preventing any further structural damage.

Disclaimer The XTREME Dry™ Concept is to be implemented in clean water scenarios. The Water Damage Restoration Industry refers to these types of water damage situations as a Category 1 Water Loss. "Category 1 - Category 1 water originates from a sanitary water source and does not pose substantial risk from dermal, ingestion, or inhalation exposure. Examples of Category 1 water sources can include, but are not limited to: broken water supply lines, tub or sink overflows with no contaminants; appliance malfunctions involving water-supply lines; melting ice or snow; falling rainwater; broken toilet tanks, and toilet bowls that do not contain contaminants or additives. However, once clean water leaves the exit point, it may not remain clean once it contacts other surfaces or materials."(Larry Cooper, Restoration & Remediation Magazine Publication March 2007 - <https://www.randrmagonline.com/articles/83600-the-standards-of-our-time-applying-iirc-categories-of-water-to-a-job-situation>)

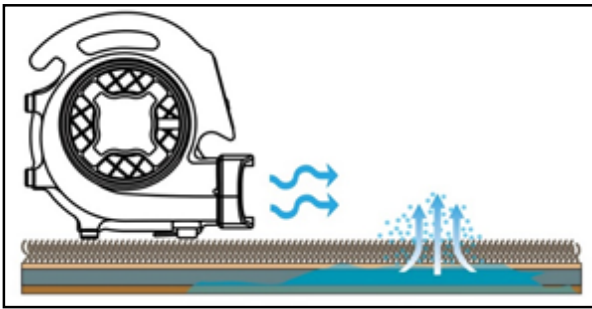
KEY ELEMENTS OF DRYING



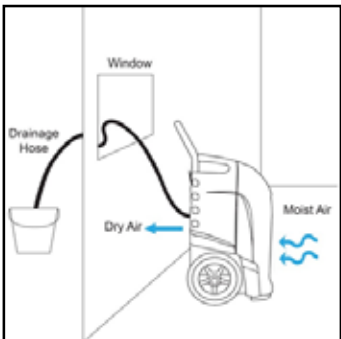
Stagnant water can quickly breed bacteria and mold. Removal of pooled water is key to preventing further damage and contamination



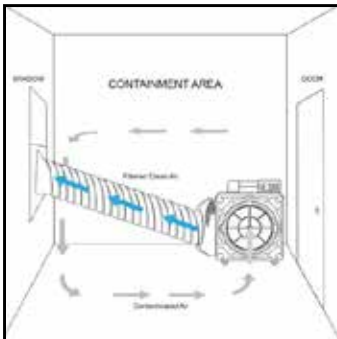
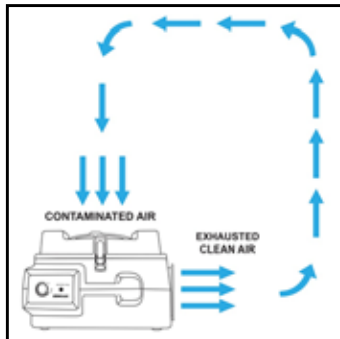
Rapid airflow across wet surfaces with an air mover is crucial to efficient removal of excess moisture



Reduction of humidity in the air improves drying efficiency – this step is especially important for drying deeply saturated materials and drying in high humidity environments. Illustration is an example of use within a flooded basement.



Thorough elimination of moisture within 48 hours of water damage will lower and/or eliminate the risk of microbial growths including mold. Commercial air scrubbers with HEPA filtration are effective in removing airborne mold contaminants.



XTREME DRY™



DISCLAIMER: The image above is an ideal graphic rendering of XPOWER drying equipment implemented in a midsize to large room setting to achieve an XTREME DRY condition.

XTREMEDRY™ COMBO PACKS Options Available
Custom build packs suited towards your top clients
Inquire with your XPOWER representative for more
Information & Pricing

SMALL ROOM PACK



LARGE ROOM PACK



MULTI ROOM PACK





Bryan Brainerd -IICRC WRT, ASD, WRT/ASD

Bryan Brainerd has been in the Restoration industry for over 24+ years and a IICRC approved instructor since 2000. He has been teaching for 18+ years in courses such as, Water Restoration Technician

(WRT), Fire Smoke Restoration Technician (FSRT), Applied Structural Drying Course (ASD), and the WRT/ASD Combo Course. Bryan Brainerd is an esteemed committee member on the IICRC, FSRT, ASD, WRT, and TAC committee.

Restoration Academy LLC was founded in 2012 by Bryan Brainerd. Bryan has been involved in restoration since 1994 and instructing since 2000. Prior to starting Restoration Academy, Bryan worked for Paul Davis (Franchisor) as the Director of Emergency Services, overseeing training and operation compliance with the network of franchises. Prior to Paul Davis, Bryan worked with ServPro of North Indianapolis as well as their Director/Trainership, consulting on a wide variety of restoration jobs. Bryan has developed training programs for employees, managers and owners of several restoration firms.

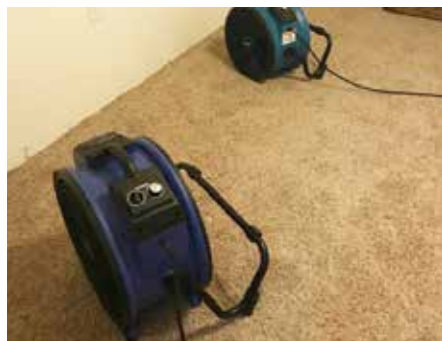


Nate Seward

Our Primary Training Center maintains a comfortable and innovative opportunity to allow our students to get a true "hands on experience".

With multiple training rooms, our main training room will comfortably hold up to 30 students and our smaller training room which can hold up to 15 students if necessary. Our warehouse and testing center contains training modules with simulated residential and commercial settings to help provide the best real life situations possible.

We have numerous types of equipment for you to "play" with from the world's leading manufacturers in drying and restoration equipment. ATF does not endorse any manufacturer or brand, our mission is to provide our students with science-based technology facts, completely unbiased so that the student can make their own decision on what works best.



RED HOT OPPORTUNITY



HEATED APPLICATIONS

Creative minds are revolutionizing the industry with the implementation of equipment in a manner that is sure to generate revenue opportunities as well as lower out of pocket expenses!



X-35AR

BED BUGS are a problematic issue in the hospitality industry that results in costly exterminator expenses, lost revenue, and even lawsuits. Traditionally treated with chemicals, there is a more green and eco-friendly alternative being widely sought. 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.



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The XPOWER Heat Resistant Line of Axial Fans are all inclusive fans with key traits that include:

- Operating In Heated Environments Upwards to 180°F
- Efficient Low Amp Draw, Large Torque Sealed Motors
- Variable Speed Control, On-Board Daisy Chain Power Outlets, 3-Hour Timer (X-48ATR Only)
- Specially Designed Housing For Continuous Directional Air Movement
- Stand Included For Full Range 360° Tilt Positioning
- Lightweight And Stackable For Easy Transport/Storage

Also suitable in other industry applications such as:

- Water Damage Restoration Industry
- Pest Control / High Temperature Air Movement
- Drying Carpets / Area Rugs
- Kitchens / Food Preparation Stations
- Dry Goods Manufacturing / Packaging
- Agricultural / Farming / Livestock



X-47ATR

XD-125
76 PPD @AHAM



The XPOWER XD-125 Commercial Dehumidifier is designed to maximize water extraction while combining the highest efficiency in performance and portability. A rugged and compact design allows for easy storage, while the durable housing construction withstands rough handling. Semi-pneumatic wheels make transport and maneuver on job sites a snap. The XD-125's unique operating features make it the perfect machine for not only water damage restoration jobs, but also for a multitude of commercial and industrial applications where humidity control is required.

- NEW! XD-125 Operating Features -----
- 76 pints/day @ AHAM (80° F, 60% RH)
 - Space Saving Compact Design
 - Pneumatic Wheels Maximize Transporting
 - Rugged Handle Increases Maneuverability



MODEL#	VOLT / CYCLE	POWER	AMPS	AIRFLOW
XD-125	115V / 60Hz	810 W	7.3 A	235 CFM



XD-85LH
86 PPD @AHAM

The XPOWER XD-85LH Large capacity compact LGR Dehumidifier is the latest in Advanced Humidity Control Technology. With a patented High Efficiency Dual Intake System, the XD-85L has become the highest output Low Grain Refrigerant Dehumidifier in its class.

Boasting 85 PPD @ AHAM (80°F / 60% RH), this LGR Dehumidifier draws 6.7 amps and includes all the features you have come to expect from a professional grade manufacturer. A digital display, smart controls, integrated handles, and self-purging water pump makes this 65 LB 180 CFM powerhouse the dehumidifier of choice.

- Commonly seen used in drying applications:
- Water Damage Restoration
 - Carpet Cleaning / Hotel Hospitality
 - Hardwood Floors / Ceramic Tiles
 - Basements / Cellars
 - Kitchens / Food Preparation Stations



Programmable Humidity & Digital Display



Duct Adaptor



Handle

Wheels

Power Cord/
Hose Storage
Drainage Connector

Collapsible Handle

MODEL#	VOLT / CYCLE	POWER	AMPS	AIRFLOW
XD-85LH	115V / 60Hz	770 W	6.7 A	180 CFM



P-80A

MIGHTY AIR MOVER

Ventilate and dry like a Pro at a fraction of the cost! The P-80A mighty air mover blasts up to 600 CFM while drawing only 1.2 Amps at its highest speed setting. This multipurpose air mover is a must have in hotel, business, home, garage, auto detailing, and any other small to mid-size drying scenarios.

- 4-angle drying positions
- Wrap-around cord design
- Built-in power outlets for daisy chain
- Lightweight, durable and stackable
- Low amperage draw with high airflow
- Compact design for tight spaces
- Quickly dry floors, kitchen cabinets, bathrooms, & more



MODEL#	VOLT / CYCLE	POWER	AMPS	AIRFLOW
P-80A	115V / 60Hz	138 W	1.2 A	600 CFM



P-230AT

MINI AIR MOVER

The top-selling XPOWER P-230AT Mini Air Movers epitomizes portability, power and versatility. Perfect for tight spaces, they do the job quickly and effectively. Along with being DIY workhorses, the 3-Hour Timer comes standard with the P-230AT, making it you worry free solution to drying any occupied space.

- 4-angle drying positions
- Wrap-around cord design
- Built-in power outlets for daisy chain
- Lightweight, durable and stackable
- Low amperage draw with high airflow
- Compact design for tight spaces
- 3-Hour Timer
- Quickly dry floors, kitchen cabinets, bathrooms, & more



MODEL#	VOLT / CYCLE	POWER	AMPS	AIRFLOW
P-230AT	115V / 60Hz	1/4 HP	2.3 A	925 CFM



P-130A

MIGHTY AIR MOVER

The HIGHLY VISIBLE P-130A mighty air mover blasts up to 825 CFM while drawing only 2.0 Amps. This multipurpose YELLOW air mover is a must have in HIGHLY TRAVELED WALKWAYS in hotel or business lobbies, walkways, and bathrooms.

- 4-angle drying positions
- Wrap-around cord design
- Built-in power outlets for daisy chain
- Lightweight, durable and stackable
- Low amperage draw with high airflow
- Compact design for tight spaces
- Quickly dry floors, kitchen cabinets, bathrooms, & more



SPECS	VOLT / CYCLE	POWER	AMPS	AIRFLOW
P-130A	115V / 60Hz	1/5 HP	2 A	825 CFM



P-400

AIR MOVER

The XPOWER 400 Series Air Movers are available in a lightweight Polypropylene (PP) or a rugged ABS Plastic housing. Professionals will also appreciate the on-board daisy chain power outlet feature available on the X-400A (Not Shown – ABS Housing). They are precision manufactured using state-of-the art technology to guarantee superior performance.

Commonly seen used in drying applications:

- Carpets / Area Rugs
- Hardwood Floors / Ceramic Tiles
- Basements / Cellars
- Ceilings / Walls
- Furniture Restoration



SPECS	VOLT / CYCLE	POWER	AMPS	AIRFLOW
P-400	115V / 60Hz	1/4 HP	3 A	1600 CFM





P-630 AIR MOVER

The XPOWER P-630 is amongst the most recognized 1/2 HP air mover in the JanSan and hospitality industry. Already the most lightweight and mobile air mover in its class, you can expect superior performance and shortened dry times in your cleaning application. The P-630 offers 4-angle drying positions in drying carpets, floors, walls and large areas quickly and efficiently. Every stackable unit is manufactured with optimum performance and years of service in mind.



SPECS	VOLT / CYCLE	POWER	AMPS	AIRFLOW
P-630	115V / 60Hz	1/2 HP	5 A	2800 CFM

P-630HC AIR MOVER WITH TELESCOPING HANDLE/WHEEL KIT & CARPET CLAMP

ADDING A TELESCOPING HANDLE/WHEEL KIT & CARPET CLAMP to an already Superior 1/2 HP lightweight air mover makes the P-630HC a HOMERUN! This piece of equipment will make transporting from storage to cleaning site a breeze!

Commonly seen used in drying applications:

- Carpets / Area Rugs
- Hardwood Floors / Ceramic Tiles
- Basements / Cellars
- Furniture Restoration



SPECS	VOLT / CYCLE	POWER	AMPS	AIRFLOW
P-630HC	115V / 60Hz	1/2 HP	5 A	2800 CFM



800 Series AIR MOVER

The XPOWER 800 Series Air Movers are the most powerful, lightweight, and compact air movers in its class. Available in 2 different models, each features an optional 3/4 HP or 1 HP motor that will complete any size drying job quickly and efficiently. Each air mover is designed with 4-different operating positions (0°, 20° kickstand, 45°, & 90°) ideal for ventilating and drying carpets, floors, walls, and ceilings. For simplified transportability, the XPOWER 800 Series Air Movers can be sourced with a telescoping handle wheel kit and operates in 3-different positions (0°, 20° kickstand, & 90°).

- The 3/4 HP XPOWER P-800 Air Mover draws 7.5 Amps and produces 3200 CFM.
- The 1 HP XPOWER P-830 Air Mover Draws 8.5 Amps and produces 3600 CFM.

Commonly seen used in drying applications:

- Carpets / Area Rugs
- Hardwood Floors / Ceramic Tiles
- Loading Dock / Warehouse Space
- Exhibition Halls / Gymnasiums
- Auditoriums / Stadiums



MODEL#	POWER	AMPS	AIRFLOW	HANDLE
P-800	3/4 HP	7.5 A	3200 CFM	
P-800H	3/4 HP	7.5 A	3200 CFM	✓
P-830	1 HP	8.5 A	3600 CFM	
P-830H	1 HP	8.5 A	3600 CFM	✓
X-830	1 HP	8.5 A	3600 CFM	
X-830	1 HP	8.5 A	3600 CFM	✓



PL-700A / XL-730A

LOW PROFILE AIR MOVERS

The XPOWER PL-700A is a compact 3-speed 1150 CFM low profile air mover. Designed and constructed from durable polypropylene, this 1/3 HP motor draws 2.8 amps and can be daisy chained utilizing the 2 built-in power outlets. A large intake and strategically placed vents on the underside will generate the airflow needed to effectively dry floors. This air mover can be stacked upwards to 6 units with its deep nested design.

Commonly seen used in drying applications:

- Water Damage Restoration
- Carpets / Area Rugs
- Hardwood Floors / Ceramic Tiles
- Basements / Cellars
- Public Restrooms / Pool Houses
- Kitchens / Food Preparation Stations
- Walkways / Mudrooms

SPECS	VOLT / CYCLE	POWER	AMPS	AIRFLOW
PL-700A	115V / 60Hz	1/3 HP	2.8 A	1050 CFM
XL-730A	115V / 60Hz	1/3 HP	2.8 A	1150 CFM

FD-650DC

24" Brushless Drum Fan STEEL HOUSING

XPOWER's new FD-650DC Drum Fan is a perfect candidate for your ventilation needs in warehouse, barn, garage, or work-shop settings. The FD-650DC features a 1/2 HP brushless DC motor rated at 9,500 CFM while only drawing a maximum 1.8 Amps. A variable speed control allows you to set the airflow necessary for your application. A durable rack equipped with easy to roll wheels maximize portability while offering a wide range of operating positions. The FD-650DC is ready for your ventilating needs no matter how large or small the task.

Commonly seen used in drying applications:

- Farming / Livestock
- Manufacturing / Packaging
- Woodworking / Construction
- Gymnasiums / Arenas
- Warehouse / Logistics
- Cooling / Ventilation



SPECS	VOLT / CYCLE	POWER	AMPS	AIRFLOW
FD-650DC	115V / 60Hz	1/2 HP	1.8 A	9500 CFM



X-35AR

Axial Fan 14" – HEAT RESISTANT ABS PLASTIC

The X-35AR features the same performance and operational benefits that the X-34AR offers including: 1720 CFM Variable Speed, directional airflow design, fully adjustable 360° stand, sealed motor, 1.6 Amps draw, daisy chain power outlets, BUT WITH THE ABILITY TO OPERATE IN HIGH HEAT SETTINGS UPWARDS TO 180°F. The X-35AR is a FAN FAVORITE amongst Pest Control Professionals who require a specialized movement of heated air to eradicate bed bugs.

SPECS	VOLT / CYCLE	POWER	AMPS	AIRFLOW
X-35AR	115V / 60Hz	1/4 HP	1.6 A	1720 CFM

X-48ATR

Axial Fan 18" – HEAT RESISTANT ABS PLASTIC

The XPOWER X-48ATR heat resistant axial fan can withstand room temperatures upwards to 180°F and can be used in conjunction with radial and propane heaters to circulate heated air. The X-48ATR features a variable speed control, low 2.8 Amp draw, 3 hour timer, 360-degree rotation rack/stand, and built in daisy chainable power outlets. Added features include a sealed motor, a lightweight stackable design, and 3600 CFM of directional airflow ideal in pest control that requires the circulating of heated air.

Commonly seen used in drying applications:

- Water Damage Restoration
- Pest Control / High Temperature Air Movement
- Carpets / Area Rugs
- Hardwood Floors / Ceramic Tiles
- Kitchens / Food Preparation Stations
- Manufacturing / Packaging

SPECS	VOLT / CYCLE	POWER	AMPS	AIRFLOW
X-48ATR	115V / 60Hz	1/3 HP	2.8 A	3600 CFM





P-21AR

Mini Axial Fan 11" – POLYPROPYLENE PLASTIC

The P-21AR offers the capability and versatility of drying spaces that have limited accessibility. The barrel-like housing with advanced air fin technology mounted on a 360° tilt adjustable stand provides a steady 1100 CFM of directional airflow to efficiently target those areas affected by damaging moisture. This lightweight, stackable 4-speed micro mini axial draws a mere 0.6 amps and can be daisy chained to multiple units with the integrated power outlets.

SPECS	VOLT / CYCLE	POWER	AMPS	AIRFLOW
P-21AR	115V / 60Hz	69 W	.6 A	1100 CFM

P-26AR

Mini Axial Fan 13" – POLYPROPYLENE PLASTIC

The P-26AR is a lightweight 4-speed micro mini axial that will help you battle small and large drying jobs. This 1.0 amp fan has an amazing 1300 CFM output and can be daisy chained with the integrated power outlets. The barrel-like housing with advanced air fin technology mounted on a 360° tilt adjustable stand will help you quietly target those problematic wet spots.

Commonly seen used in drying applications:

- Water Damage Restoration
- Carpets / Area Rugs
- Hardwood Floors / Ceramic Tiles
- Basements / Cellars
- Public Restrooms / Pool Houses
- Kitchens / Food Preparation Stations
- Walkways / Mudrooms



SPECS	VOLT / CYCLE	POWER	AMPS	AIRFLOW
P-26AR	115V / 60Hz	115 W	1 A	1300 CFM



X-39AR

Axial Fan 14" – ABS PLASTIC

This 2100 CFM Variable Speed mini axial fan features a directional airflow design with fully adjustable 360° stand to help optimize ceiling, floor, and wall drying applications. Equipped with a sealed motor that draws only 1.6 Amps. BSC/JanSan technicians can safely daisy chain up to 5 units on a single circuit with the built-in power outlets. The lightweight compact design makes transporting this stackable axial fan stress-free.

SPECS	VOLT / CYCLE	POWER	AMPS	AIRFLOW
X-39AR	115V / 60Hz	1/4 HP	1.6 A	2100 CFM

X-47ATR

Axial Fan 18" – ABS PLASTIC

X-47ATR The X-47ATR is easily the most compact and versatile axial fan on the market today. Weighing less than 23 Lbs., this 3600 CFM beast draws 2.8 amps and can be safely daisy chained with the 2 on-board power outlets. Every unit comes fully assembled with a removable 360° tilt adjustable stand. A high torque sealed motor paired with an advanced air fin technology ensures continuous directional airflow upwards to 60 feet

Commonly seen used in drying applications:

- Water Damage Restoration
- Carpets / Area Rugs
- Hardwood Floors / Ceramic Tiles
- Basements / Cellars
- Public Restrooms / Pool Houses



SPECS	VOLT / CYCLE	POWER	AMPS	AIRFLOW
X-47ATR	115V / 60Hz	1/3 HP	2.8 A	3600 CFM



X-2480A

MINI HEPA AIR SCRUBBER

The lightweight XPOWER X-2480A Mini HEPA Air Scrubber / Negative Air Machine is a high performance air purifier in a compact design. This 550 CFM 3-Stage Air Scrubber draws 2.8 amps and includes a foam cover for the intake to prevent contamination. The lightweight stackable ABS housing includes 2 on-board power outlets for daisy chain capability and an indicator light that illuminates when filters require attention.

X-2480A Air Scrubber Filters



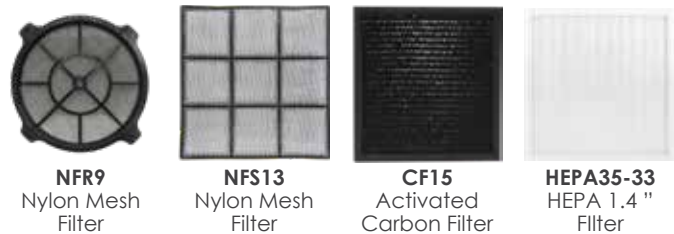
X-2580

MINI HEPA AIR SCRUBBER WITH CHARCOAL

XPOWER X-2580 commercial grade air scrubber features a 1/2 HP motor which generates up to 550 CFM. This unit's FOUR STAGES OF FILTRATION include a carbon filter for effective odor control. The two outermost nylon mesh filters can easily be removed and hand washed. The 3rd stage activated carbon filter effectively absorbs and neutralizes a wide range of odors while the final stage HEPA filter removes 99.97% of 0.3-micron sized particulates including bacteria, allergens, and sub-micron sized dust.



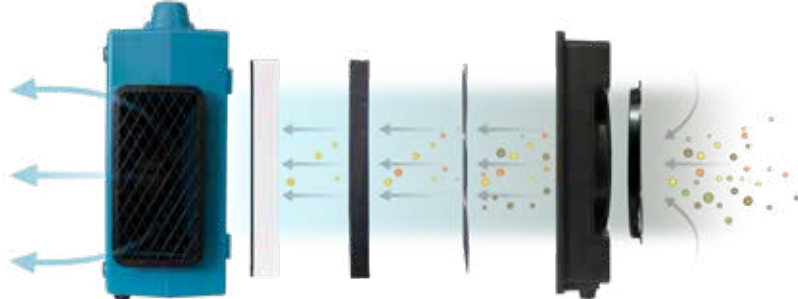
X-2580 Compact HEPA Air Scrubber Filters



Commonly seen used in air quality improvement applications:

- Mold Abatement / Water Damage Restoration
- Fire Damage Restoration
- Carpet Cleaning / Area Rug Cleaning
- Construction / Wood Working
- Healthcare Settings / Educational Institutions
- Manufacturing / Packaging

SPECS	VOLT / CYCLE	POWER	AMPS	AIRFLOW
X-2480A	115V / 60Hz	1/2 HP	2.8 A	550 CFM
X-2580	115V / 60Hz	1/2 HP	2.8 A	550 CFM



X-3400A

HEPA AIR SCRUBBER – VARIABLE SPEED WITH GFCI

The lightweight variable speed XPOWER X-3400A HEPA Air Scrubber / Negative Air Machine is a high performance air purifier in a compact design. This 600 CFM 3-Stage Air Scrubber draws 2.8 amps and includes a foam cover for the intake to prevent contamination. The lightweight stackable ABS housing includes 2 on-board GFCI power outlets for daisy chain capability and an indicator light that illuminates when filters require attention.

HEPA X-3400A Air Scrubber Filters



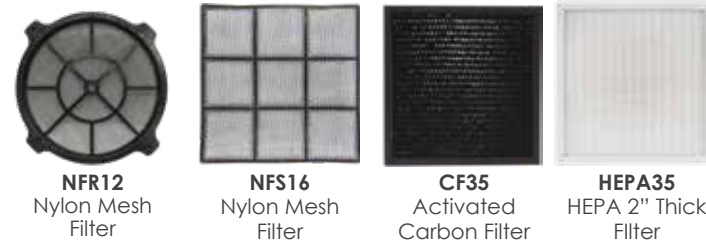
X-3580

HEPA AIR SCRUBBER WITH CHARCOAL

XPOWER X-3580 commercial grade air scrubber features a 5-Speed 1/2 HP motor which generates up to 600 CFM. This unit's FOUR STAGES OF FILTRATION include a carbon filter for effective odor control. The two outermost nylon mesh filters can easily be removed and hand washed. The 3rd stage activated carbon filter effectively absorbs and neutralizes a wide range of odors while the final stage HEPA filter removes 99.97% of 0.3-micron sized particulates including bacteria, allergens, and sub-micron sized dust.



HEPA X-3580 Air Scrubber Filters



Commonly seen used in air quality improvement applications:

- Mold Abatement / Water Damage Restoration
- Fire Damage Restoration
- Carpet Cleaning / Area Rug Cleaning
- Construction / Wood Working
- Healthcare Settings / Educational Institutions
- Manufacturing / Packaging

SPECS	VOLT / CYCLE	POWER	AMPS	AIRFLOW
X-3400A	115V / 60Hz	1/2 HP	2.8 A	600 CFM
X-3580	115V / 60Hz	1/2 HP	2.8 A	600 CFM





Available: ● ● ●

A-2 AIRROW PRO

MULTI-USE ELECTRIC DUSTER & BLOWER

Wielding over 40,000 RPM, the Airrow Pro can blast away dust powerfully and cost-effectively. It not only eliminates the expense - and potential hazard - of canned air dusters, but lends additional flexibility to pump air and dry a variety of surfaces. Nine included attachments make it a must-have for home or business.

The Airrow Pro is available in a variety of colors and is ideal for performing several clean-up duties:

- Dust keyboard and computer components
- Car detailing
- Household dusting
- Pet drying
- Inflating

SPECS	VOLT / CYCLE	POWER	AMPS	AIRFLOW
A-2	120V / 60Hz	540 W	4.5 A	90 CFM

A-5

MULTI-USE ELECTRIC DUSTER BLOWER & VACUUM

The XPOWER A-5 Multi-Purpose Electric Duster is your new partner in maximizing efficiency in various cleaning applications! Constructed with durable ABS material, the safety-certified A-5 is lightweight at under 5lbs and comes with 7 nozzle attachments, a 5 ft. flexible hose, and a reusable vacuum cleaner bag to complete various jobs that require specific types of air movement. Unleash the powerful 2 HP motor through 2 speed settings (low/high) to quickly dust around your home, service electronics, perform small-capacity vacuuming, and achieve a professional finish in automobile drying and detailing.



SPECS	VOLT / CYCLE	POWER	AMPS	AIRFLOW
A-5	115V / 60Hz	2 HP	8 A	100 CFM



P-260NT/P-450NT

SCENTED AIR MOVER

XPOWER's innovative **Freshen Aire Scented Air Movers** are portable alternatives to HVAC nebulizers, and feature patented refillable scent diffusing cartridges that quickly and efficiently fragrance the air. They perform as reliably as standard XPOWER air movers and are available from 1/8 to 1 HP, with daisy chain option or air purifying ionizer.

Freshen Aire Scented Air Movers are versatile and feature-packed:

- Powerful and energy efficient
- Lightweight and quiet
- Dual purpose use, with or without fragrance
- Variety of cartridge fragrances readily available
- P260AT and P-450AT available with daisy chain



Fragrances
Fresh Breeze
Key Lime
Lavender Vanilla
... more to come soon!



SPECS	VOLT / CYCLE	POWER	AMPS	AIRFLOW
P-260NT	115V / 60Hz	1/4 HP	2.3 A	925 CFM
P-450A	115V / 60Hz	1/3 HP	3.8 A	2000 CFM



LGR DEHUMIDIFIERS

MODEL NO.	XD-125	XD-85LH
WATER REMOVAL EFFICIENCY AT AHAM (80 °F/60% RH)	76 Pint/ Day at AHAM (80°F, 60% RH)	85 Pints per day
VOLTS/HERTZ	115V / 60Hz	115 V / 60 Hz
POWER	7.3 A	6.7 A
RATED AIRFLOW	235 CFM	180 CFM
SPEEDS	1 Speed	2 Speed Control
FILTER TYPE	3M HAF Filter	3M HAF Filter
HOUSING	PE	PE
CORD LENGTH	25 ft.	25 Ft.
DRAIN HOSE LENGTH	20 ft.	40 Ft.
TIME METER	Up to 9999 hours 50 minutes	
OPERATING RANGE	33° - 100° F (1° - 38° C)	33°F - 105°F
UNIT WEIGHT	81 lbs.	67.2 Lbs.
UNIT DIMENSIONS (LxWxH)	20" x 19" x 32"	13.1 x 29.9 x 22.2 in
PALLET QUANTITY	8	18

MINI MIGHTY AIR MOVERS

MODEL NO.	P-80A	P-130A	P-230AT
VOLTS/HERTZ	115V / 60Hz	115V / 60Hz	115V / 60Hz
MOTOR	1/5 HP	1/5 HP	1/5 HP
POWER	1.2 A	2 A	2.3 A
RATED AIRFLOW	600 CFM	825 CFM	925 CFM
SPEEDS	3 Speed	3 Speed	3 Speed
CORD LENGTH	10 Ft.	10 Ft.	10 Ft.
OPERATING POSITIONS	0°, 20°, 45° & 90°	0°, 20°, 45° & 90°	0°, 20°, 45° & 90°
STACKABLE	Yes	Yes	Yes
DAISY CHAIN	Yes	Yes	Yes
UNIT WEIGHT	9.3 Lbs.	9.3 Lbs.	10.2 Lbs.
UNIT DIMENSIONS (LxWxH)	10.7 x 12.4 x 13.3 in	10.7 x 12.4 x 13.3 in	10.7 x 12.4 x 13.3 in
HOUSING	PP	PP	PP
DUAL THERMAL PROTECTION	Yes	Yes	Yes
PALLET QUANTITY	72	72	72

CENTRIFUGAL AIR MOVERS

MODEL NO.	P-400	P-630	P-630HC
VOLTS/HERTZ	115V / 60Hz	115V / 60Hz	115V / 60Hz
MOTOR	1/4 HP	1/2 HP	1/2 HP
POWER	3.0 A	5 A	5 A
RATED AIRFLOW	1600 CFM	2800 CFM	2800 CFM
SPEEDS	3 Speed	3 Speed	3 Speed
CORD LENGTH	20 ft.	20 ft.	20 ft.
OPERATING POSITIONS	0°, 20°, 45° & 90°	0°, 20°, 45° & 90°	0°, 20°, 45°, 90°
STACKABLE	Yes	Yes	Yes
DAISY CHAIN	No	No	Yes (GFCI)
CARPET CLAMP	No	No	Yes
HANDLE W/ WHEELS	No	No	Yes
UNIT WEIGHT	15 Lbs.	18.7 Lbs.	21.9 Lbs.
UNIT DIMENSIONS (LxWxH)	13.9 x 14.8 x 14.6 in	15.9 x 15.7 x 16.3 in	16.9 x 15.7 x 16.5 in.
HOUSING	PP	PP	ABS
DUAL THERMAL PROTECTION	Yes	Yes	Yes
PALLET QUANTITY	45	45	36

800 SERIES AIR MOVERS

MODEL NO.	P-800	P-830	X-830
VOLTS/HERTZ	115V / 60Hz	115V / 60Hz	115V / 60Hz
MOTOR	3/4 HP	1 HP	1 HP
POWER	7.5 A	8.5 A	8.5 A
RATED AIRFLOW	3200 CFM	3600 CFM	3600 CFM
SPEEDS	3 Speed	3 Speed	3 Speed
CORD LENGTH	20 ft.	20 ft.	25 ft.
OPERATING POSITIONS	0°, 20°, 45°, 90°	0°, 20°, 45°, 90°	0°, 20°, 45°, 90°
STACKABLE	Yes	Yes	Yes
FILTER KIT / CARPET CLAMP	Optional	Optional	Optional
UNIT WEIGHT	23 Lbs.	24 Lbs.	25.5 Lbs.
UNIT DIMENSIONS (LxWxH)	15.9 x 17.5 x 18.5 in.	15.9 x 17.5 x 18.5 in.	15.9 x 17.5 x 18.5 in.
HOUSING	PP	PP	ABS
DUAL THERMAL PROTECTION	Yes	Yes	Yes
PALLET QUANTITY	16	16	16

MODEL NO.	P-800H	P-830H	X-830H
VOLTS/HERTZ	115V / 60Hz	115V / 60Hz	115V / 60Hz
MOTOR	3/4 HP	1 HP	1 HP
POWER	7.5 A	8.5 A	8.5 A
RATED AIRFLOW	3200 CFM	3600 CFM	3600 CFM
SPEEDS	3 Speed	3 Speed	3 Speed
CORD LENGTH	20 ft.	20 ft.	25 ft.
OPERATING POSITIONS	0°, 20°, 90°	0°, 20°, 90°	0°, 20°, 90°
STACKABLE	Yes	Yes	Yes
FILTER KIT/ CARPET CLAMP	Optional	Optional	Optional
HANDLE W/ WHEELS	Yes	Yes	Yes
UNIT WEIGHT	26 Lbs.	27 Lbs.	28.5 Lbs.
UNIT DIMENSIONS (LxWxH)	15.9 x 18.7 x 18.7 in.	15.9 x 18.7 x 18.7 in.	15.9 x 18.7 x 18.7 in.
HOUSING	PP	PP	ABS
DUAL THERMAL PROTECTION	Yes	Yes	Yes
PALLET QUANTITY	16	16	16

LOW PROFILE AIR MOVERS

MODEL NO.	PL-700A	XL-730A
VOLTS/HERTZ	115V / 60Hz	115V / 60Hz
MOTOR	1/3 HP	1/3 HP
POWER	2.8 A	2.8 A
RATED AIRFLOW	1050 CFM	1150 CFM
SPEEDS	3 Speed	5 Speed
CORD LENGTH	15 ft.	15 ft.
OPERATING POSITIONS	2 Positions	2 Positions
STACKABLE	Yes	Yes
BUILT-IN POWER OUTLET	Yes	Yes (GFCI)
UNIT WEIGHT	19.8 Lbs.	22.9 Lbs.
UNIT DIMENSIONS (LxWxH)	17.7 x 17.7 x 8.3 in	17.7 x 17.7 x 8.3 in
HOUSING	PP	ABS
DUAL THERMAL PROTECTION	Yes	Yes
PALLET QUANTITY	54	54



PROFESSIONAL AXIAL FANS

MODEL NO.	P-21AR	P-26AR	X-39AR	X-47ATR
VOLTS/HERTZ	115V / 60Hz	115V / 60Hz	115V / 60Hz	115V / 60Hz
MOTOR	69 W	115 W	1/4 HP	1/3 HP
POWER	.6 A	1 A	1.6 A	2.8
RATED AIRFLOW	1100 CFM	1300 CFM	1720 CFM	3600
SPEEDS	4 Speed	4 Speed	Variable	Variable
CORD LENGTH	10 ft.	10 ft.	20 ft.	20 ft.
OPERATING POSITIONS	360° Rotation (Rack Included)	360° Rotation (Rack Included)	360° Rotation (Rack Included)	360° Rotation (Rack Included)
STACKABLE	Yes	Yes	Yes	Yes
3 HOUR TIMER	No	No	-	Yes
DAISY CHAIN	Yes	Yes	Yes	Yes
UNIT WEIGHT	10.4 Lbs.	11.7 Lbs.	16.7 Lbs.	22.2 Lbs.
UNIT DIMENSIONS (LxWxH)	16.1 x 4.2 x 8.9 in.	17.3 x 15.4 x 8.9 in.	18.6 x 9.4 x 19.2 in	21.9 x 9.8 x 22.5 in.
HOUSING	ABS	ABS	ABS	ABS
DUAL THERMAL PROTECTION	Yes	Yes	Yes	Yes
PALLET QUANTITY	72	48	42	28

MODEL NO.	X-35AR	X-48ATR
VOLTS/HERTZ	115V / 60Hz	115V / 60Hz
MOTOR	1/4 HP	1/3 HP
POWER	1.6 A	2.8 A
RATED AIRFLOW	1720 CFM	3600 CFM
SPEEDS	Variable	Variable
CORD LENGTH	20 ft.	20 ft.
OPERATING POSITIONS	360° Rotation (Rack Included)	360° Rotation (Rack Included)
STACKABLE	Yes	Yes
3 HOUR TIMER	-	Yes
DAISY CHAIN	Yes	Yes
UNIT WEIGHT	17. 6Lbs.	25.6 Lbs.
UNIT DIMENSIONS (LxWxH)	18.6 x 9.4 x 19.2 in.	21.9 x 9.8 x 22.5 in.
HOUSING	ABS+PC	ABS+PC
DUAL THERMAL PROTECTION	Yes	Yes
PALLET QUANTITY	42	28

MODEL NO.	FD-650DC
VOLTS/HERTZ	115V / 60Hz
MOTOR	1/2 HP
POWER	1.8 A
RATED AIRFLOW	9500 CFM
SPEEDS	Variable
CORD LENGTH	10 ft.
OPERATING POSITIONS	200° Rotation (Rack Included)
STACKABLE	Yes
3 HOUR TIMER	
DAISY CHAIN	Yes
UNIT WEIGHT	29.3 Lbs.
UNIT DIMENSIONS (LxWxH)	30.1 x 9.3 x 29.3 in
HOUSING	ABS
DUAL THERMAL PROTECTION	Yes
PALLET QUANTITY	8

AIR SCRUBBERS

MODEL NO.	X-2480A	X-2580	X-3400A	X-3580
VOLTS/HERTZ	115V / 60Hz	115V / 60Hz	115V / 60Hz	115V / 60Hz
MOTOR	1/2 HP	1/2 HP	1/2 HP	1/2 HP
MAX AMP	2.8 A	2.8 A	2.8 A	2.8 A
RATED AIRFLOW	550 CFM	550 CFM	600 CFM	600 CFM
SPEEDS	5 Speed	5 Speed	Variable	5 Speed
CORD LENGTH	13 ft.	13 ft.	13 ft.	13 ft.
GFCI DAISY CHAIN	Yes - Plug 2 unit together	Yes	Yes (GFCI)	Yes
STACKABLE	Yes	Yes	Yes	Yes
UNIT WEIGHT	23.6 Lbs.	23.6 Lbs.	28.8 Lbs.	32.8 Lbs.
UNIT DIMENSIONS (LxWxH)	16.6" x 10.4" x 18.9"	16.6" x 10.4" x 18.9"	19.6" x 12.3" x 21.6"	19.6" x 12.3" x 21.6"
HOUSING	ABS	ABS	ABS	ABS
DUCT SIZE (AIR OUTLET DIMENSIONS)	-	-	5" x 10.8"	5" x 10.8"
DUAL THERMAL PROTECTION	Yes	Yes	Yes	Yes
PALLET QUANTITY	32	32	18	18

3 - 4 STAGE FILTERS

1ST STAGE FILTER	NFS13 - (13 x 13 in.) Washable Nylon Mesh Filter	NFR9 - (9 in.) Washable Outer Nylon Mesh Filter	NFS16 - (16 x 16 in.) Washable Nylon Mesh Filter	NFR12 - (12 in.) Washable Outer Nylon Mesh Filter
2ND STAGE FILTER	PF13 - (13 x 13 in.) Pleated Media Filter	NFS13 - (13 x 13 in.) Washable Nylon Mesh Filter	PF13 - (16 x 16 in.) Pleated Media Filter	NFS16 - (16 x 16 in.) Washable Nylon Mesh Filter
3RD STAGE FILTER	HEPA35-33 - (13 x 13 in.) 1.4" Thick HEPA Filter	CF15 - (13 x 13 in.) Activated Carbon Filter	HEPA50 - 2" Thick HEPA Filter (16 x 16 in.)	CF35 - (16 x 16 in.) Activated Carbon Filter
4TH STAGE FILTER	-	HEPA35-33 - (13 x 13 in.) 1.4" Thick HEPA Filter	-	HEPA50 - (16 x 16 in.) 2" Thick HEPA Filter
FILTER CHANGE LIGHT	Indicates when filter needs to be cleaned or changed			

MULTI PURPOSE BLOWER

MODEL NO.	A-2	A-5
VOLTS/HERTZ	120V / 60Hz	115V / 60Hz
MOTOR	540 W	2 HP
POWER	4.5 A	8 A
RATED AIRFLOW	90 CFM	100 CFM
SPEEDS	2 Speed	2 Speed
CORD LENGTH	10 Ft.	
OPERATING POSITIONS	No	No
STACKABLE	No	No
3 HOUR TIMER	No	No
UNIT WEIGHT	2.3 Lbs.	4.8 Lbs.
UNIT DIMENSIONS (LxWxH)	6.75 x 3.82 x 22 in.	10.3 x 5.2 x 8 in.
HOUSING	ABS	ABS
PALLET QUANTITY	432	105

SCENTED AIR MOVERS

P-260NT	P-450NT
115V / 60Hz	115V / 60Hz
1/5 HP	1/3 HP
2.3 A	3.8 A
800 CFM	2000 CFM
4 Speed	3 Speed
10 Ft.	20 Ft.
0°, 20°, 45°, 90°	0°, 20°, 45°, 90°
Yes	Yes
Yes	Yes
10 Lbs.	16.3 Lbs.
10.7 x 12.4 x 13.3 in.	13.9 x 14.8 x 14.6 in
PP	PP
72	45



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