



# EQUIPMENT & SOLUTIONS THAT MAKE A DIFFERENCE



Jan-San **2023**

**XTREME DRY**® PRO DIY  
PROFESSIONAL DRYING SOLUTION

**PSS** Programmable  
Sanitizing System  
Air and Surface-Cleaning Solution





Who We Are

- XPOWER Manufacture Inc. has over 25 years of experience developing professional grade products with the most advanced technology on the market.
- Our industry-leading products foster long-term relationships with our business partners, as evidenced by our ever-growing global distribution network.
- We pride ourselves on providing partners with a first-class customer experience; our customer service team offers product support and parts assistance for distributors and end users.

Precision Manufacturing

- XPOWER’s R&D engineers create fully-integrated designs for innovative products that are lightweight, quiet, rugged and affordable – all without sacrificing power or durability.
- XPOWER equipment meets the highest production standards in the industry. Our pro-grade tools use thermally-protected motors that have globally-recognized safety certifications.
- Our world-class factory meets the rigorous standards required by big box retailers – ensuring that product quality standards and ethical working conditions are maintained.



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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 lower costs and increase 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



INSTITUTIONAL



FOOD SERVICE



HOSPITALITY/  
PROPERTY MANAGEMENT



CONSTRUCTION / SAFETY



HEALTHCARE /  
SENIOR LIVING



PLUMBING



CARPET CLEANING



Jan-San Guide

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

Full Line of Air Movers



Foggers



Ozone Generators



Air Quality Solutions

Scented Air Mover



Air Scrubber w/ HEPA  
& Charcoal Filtration



Humidity Management







Water may be necessary for life, but it can also damage your property if it gets into places it doesn't belong. Whether through a burst pipe, moisture trapped behind walls, or a leaking roof, too much moisture left alone inside your building can lead to much bigger problems. If water damage isn't treated properly, and the drying process not started within the first 24 hours after the initial damage, additional problems like mold and mildew can begin to set in.

Most businesses simply don't think about water damage until it's too late, and we understand why. With decades of industry experience, we've seen first-hand the difficulty businesses face choosing between cost-efficient facility maintenance and forking over thousands of dollars for even the tiniest of water damage restoration jobs. Business owners face a dilemma between seeking professional treatment at a premium price and inadequately dealing with the situation with the tools they have on hand.

We want to change the status quo and help businesses save tens of thousands of dollars a year by offering them the same tools used by the professionals along with the education on how to use them. Our XPOWER XTREMEDRY® Pro DIY drying solution gives you what you need to treat water damage from clean water sources, in-house, and at a fraction of the cost of calling contractors.

## What is the XPOWER XTREMEDRY™ Solution?

The XTREMEDRY™ solution is a 3-stage process that starts with our class-leading LGR dehumidifier, which is capable of reducing the relative humidity level down to 25%. The ability to produce a desert-like environment in the room pulls bound moisture out of difficult-to-dry materials. Our air movers work in concert to lift moisture off the surfaces in the room for the LGR dehumidifier to remove. All the while, our commercial air scrubbers restore healthy air quality to the job site by removing contaminants with advanced 3-to-4-stage filtration technology.



Burst Water Pipe



Broken Sprinkler



HVAC Leaks



High Humidity Levels



**GOLDEN WINDOW**  
to prevent mold growth  
Use the equipment within 24 hours of the water damage occurring.



**HUMIDITY LEVEL**  
for an XTREMEDRY Environment  
Our LGR dehumidifier can reduce relative humidity down to 25% to pull bound moisture out of tough-to-dry materials.



**UNINTERRUPTED**  
drying process  
Run our Pro DIY tools for 24 uninterrupted hours to begin the process and get professional results.



## ADDED BENEFITS FOR YOUR JANITORIAL CREW AND THEIR DAILY DUTIES

Your team can implement air movers, HEPA air scrubbers and LGR dehumidifiers into every day maintenance tasks.



### AIR MOVERS

- High Volume Air Flow speeds up the drying process for routine floor cleaning procedures. The use of air movers allows your staff to greatly reduce the likeliness of injury claims sustained by patrons and employees due to slip and fall accidents.
- Increase Air Flow provides improved air circulation in any space and is ideal for various drying tasks.

### HEPA AIR SCRUBBER

- 4 stage HEPA Filtration for improved indoor air quality.
- Portability to better remove airborne impurities and odors anywhere in your building.



### LGR DEHUMIDIFIER

- Take control of humidity or moisture issues anywhere within your building! Be proactive in preventing mold and keeping humidity at safe levels.
- Condensation build up on windows, flat surfaces or walls are all indicators of humidity issues in room(s) or other parts of your establishment. If not addressed immediately, the risk of mold and other structural damage would be greatly increased.
- The LGR dehumidifiers will take the moisture out of the air and provide a solution to your building's humidity issues.



XDP1



XDP2



XDP3

\*\*\*Disclaimer\*\*\* The XTREMEDRY™ 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.randmagonline.com/articles/83600-the-standards-of-our-time-applying-icrc-categories-of-water-to-a-job-situation>)





- Sanitize Air and Surfaces
- Fully Automatic
- Overnight Treatment
- Chemical Free



PSS - An automatic, overnight solution for maintaining a clean, healthy, and odor-free indoor environment.

Reduce seasonal illness and absences by using trusted commercial tools and a proven method to improve your indoor air quality (IAQ) and sanitize surfaces automatically.

Effortlessly maintain a healthier, safer environment. With automatic HEPA air filtration and low-density ozone treatment, air and surface sanitizing has never been easier.

## How Does PSS Make Indoor Air & Surface Sanitizing Effortless?



Automated Hands-Free

O<sub>3</sub> Ozone Treatment

Multi-Stage HEPA Air Purification

Repeat & Refresh Air Continuously

- ✓ Digital timer runs system on a fixed schedule automatically
- ✓ Natural and safe ozone treatment helps sanitize an unoccupied business

- ✓ HEPA filters help capture airborne particulates to insure a safe and clean indoor air quality
- ✓ Advanced air circulation technology ensures wide coverage

## XPOWER Commercial HEPA Air Filtration System AP-2000 & X-3780

- Commercial grade air purifiers equipped with HEPA filters that provide a filtration efficiency of 99.97%
- Powerful and large airflow to cover large area in short periods of time
- The air scrubbers can be used to create negative air pressure to extract contaminated air out of a room to help keep spaces clean
- X-3780 model has 4-stage active carbon filter to help eliminate bad odors. Can operate with external timer to filter and purify the air without needing supervision



HEPA Filter Air Scrubber  
Provides clean and healthy indoor air quality



Ozone Generator  
Helps eliminate bacteria, viruses, and odors

## XPOWER Ozone Generator Family

- High concentrations of ozone gas capable of killing microorganisms like bacteria, mold, and viruses
- Integrated axial air mover increases efficiency of ozone generator and delivers O<sub>3</sub> quickly and evenly across large areas
- Timer for easy, hands-off usage. We recommend it to be set for 1-2 hours for treatment
- Precise speed control to dial in the coverage needed for ozone treatment and also when used as an air circulator in reducing ozone concentration to a safe level

## SET-UP

### TIMER

A timer outlet allows the ozone treatment to begin without needing supervision when the business is closed and empty.

### OZONE TREATMENT

The ozone treatment will begin at its designated set time. Suggested treatment will take 1-2 hour to complete.

### AIR PURIFICATION

The HEPA Air Scrubber can be set to begin after the ozone treatment finishes. We recommend it to run for 6 hours overnight and throughout the business day to continue air scrubbing.



PSS1



PSS2



PSS3



PSS4





### 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 committees.

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.

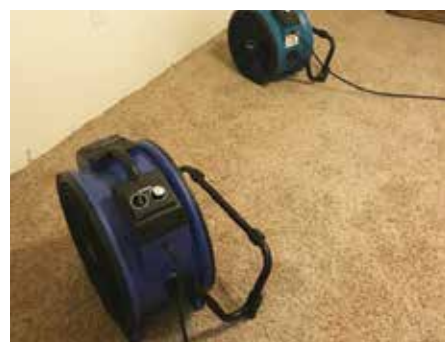


### Nate Seward

Our Primary Training Center maintains a comfortable and innovative opportunity to allow our students to get a true “hands-on experience.” We have multiple training rooms. Our main training room will comfortably

hold up to 30 students, while our smaller training room can hold up to 15 students.. 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



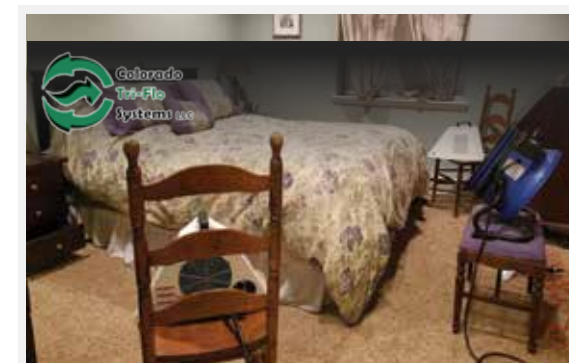
## HEATED APPLICATIONS

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.

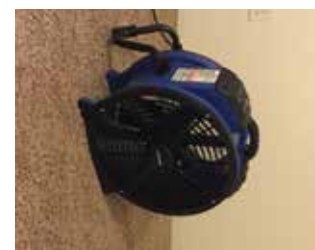


Using the XPOWER X-35AR Hi-Temp fan is a critical part of the Tri-Flo heating solution. These fans create a convection effect that facilitates killing bed bugs and dry out applications that require high temperature environments and airflow.

- Ron E., Colorado Tri-Flo



TRI-FLO 325



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

- Operating In Heated Environments Up 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
- Pest Control / High Temperature Air Movement
- Drying Carpets / Area Rugs
- Kitchens / Food Preparation Stations
- Dry Goods Manufacturing / Packaging
- Agricultural / Farming / Livestock



X-48ATR





**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

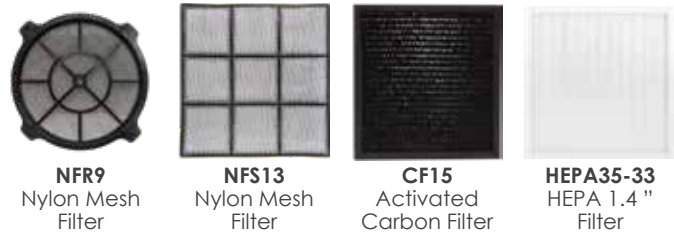
XPOWER X-2580 commercial-grade air scrubber features a 1/2 HP motor which generates up to 550 CFM. This unit's FOUR STAGES OF FILTRATION include a carbon filter for effective odor control. The two outermost nylon mesh filters can easily be removed and hand washed. The 3rd-stage activated carbon filter 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.

Common Air Quality Improvement Applications:

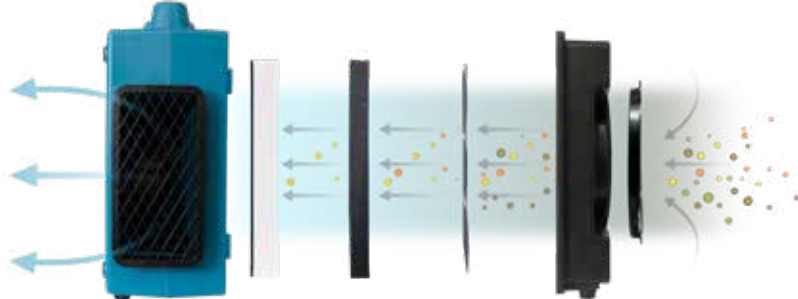
- Mold Abatement / Water Damage Restoration
- Fire Damage Restoration
- Carpet Cleaning / Area Rug Cleaning
- Construction / Wood Working
- Healthcare Settings / Educational Institutions
- Manufacturing / Packaging



X-2580 Compact HEPA Air Scrubber Filters



MODEL#	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

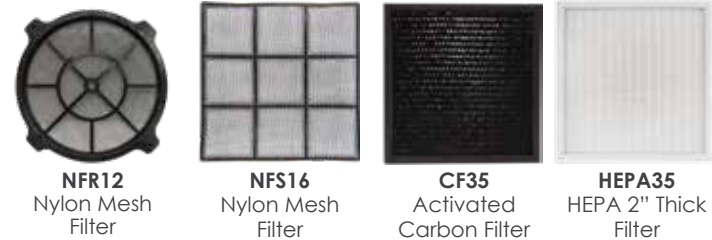
XPOWER X-3580 commercial-grade air scrubber features a 5-Speed 1/2 HP motor which generates up to 600 CFM. This unit's FOUR STAGES OF FILTRATION include a carbon filter for effective odor control. The two outermost nylon mesh filters can easily be removed and hand washed. The 3rd-stage activated carbon 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.

Common 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



HEPA X-3580 Air Scrubber Filters



MODEL#	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





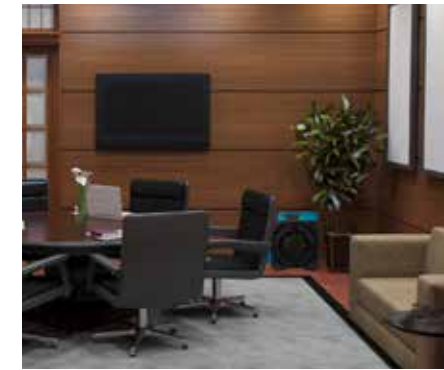
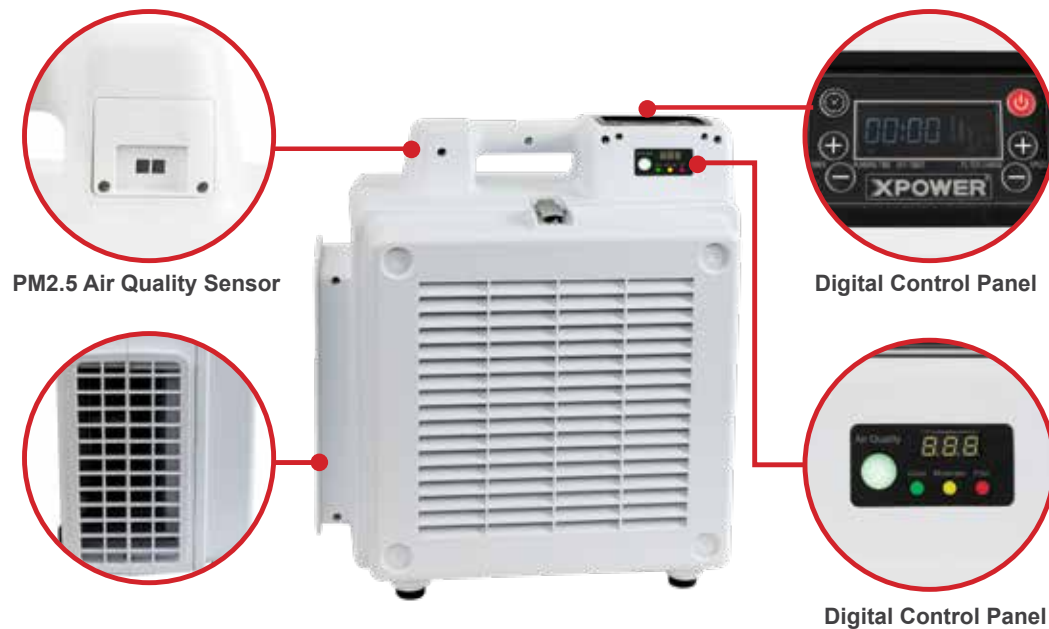


## X-2830 HEPA AIR SCRUBBER

Designed with the unique needs of businesses, clinics, hospitals, hotels, and similar facilities in mind, the XPOWER X-2800 / X-2830 commercial air purifier gives you maximum options with 5 speeds and 550 CFM airflow capacity. A high-end matte white finish can blend in with any professional or business setting for cleaner and healthier indoor air quality. Advanced digital controls for speed settings, a timer function, and a PM2.5 air quality meter make it the most user-friendly, easy-to-set-up air scrubber on the market, and the timer makes off-hours operation a breeze. Suitable for a variety of applications in spaces where optimal indoor air quality is crucial, powerful enough for a medium-to-large-sized room, and quiet enough for a business environment, it's optimized to clean the air quickly so you don't need to run it all day, solving the noise issue, saving electricity, and avoiding the hassle of dealing with multiple units. Unlike many other air purifiers, it even has a handle for easy transport and a lightweight design.







This scrubber quickly captures airborne contaminants such as bacteria, allergens, mold, and other submicron-sized impurities by utilizing its advanced Multi-Stage filtration technology and powerful high-torque motor. The X-2800 has multiple prefilters alongside a HEPA filter, while **the X-2830 is equipped with an activated carbon filter that removes odors and captures submicron particulates with its HEPA Filter.**

- Professional performance with a high-end design for hospitals, offices, businesses, and other professional settings
- Digital control panel for timer function, filter light indicator, 5 speed ssettings
- Digital PM2.5 air quality sensor with built-in readout & light indicator
- 3- Stage with HEPA (X-2800) and 4-Stage filtration system including activated carbon and HEPA filters (X-2830)
- Filter change indicator light, easy maintenance toolless filter change



## REPLACEMENT FILTERS



Filter	Name		X-2480A	X-2580	X-2830
	<b>Outer Nylon Mesh Filter</b> 9 x 9 in.	NFR9		✓	
	<b>Nylon Mesh Filter</b> 13 x 13 in.	NFS13	✓	✓	✓
	<b>Active Carbon Filter</b> 13 x 13 in.	CF15		✓	✓
	<b>Pleated Media Filter</b> 13 x 13 in.	PF13	✓		✓
	<b>HEPA Filter</b> 13 x 13 X 1.4 in.	HEPA35-33	✓	✓	
	<b>HEPA Filter</b> 13 x 13 X 2 in.	HEPA50-33			✓

MODEL#	VOLT / CYCLE	POWER	AMPS	AIRFLOW
X-2700	115V / 60Hz	1/2 HP	2.8 A	550 CFM
X-2800	115V / 60Hz	1/2 HP	2.8 A	550 CFM
X-2830	115V / 60Hz	1/2 HP	2.8 A	550 CFM



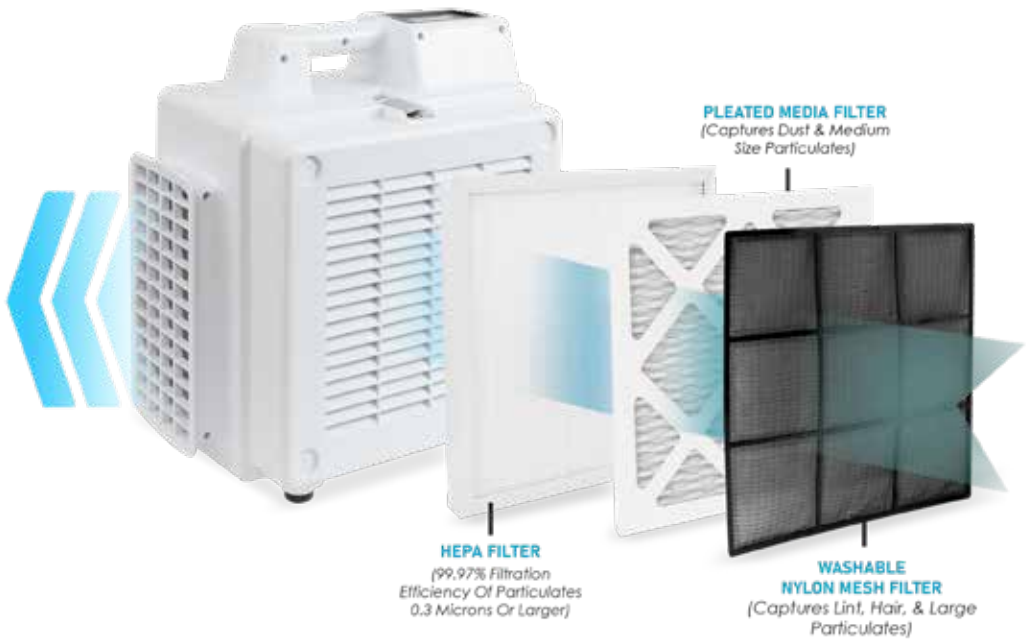


# X-3780

## HEPA AIR SCRUBBER

The XPOWER X-3780 is a 5-speed commercial air purifier suitable for a variety locations, including businesses, medical facilities, hospitals, waiting rooms, hotel lobbies, and other spaces where optimal indoor air quality is crucial. This scrubber quickly captures airborne contaminants such as bacteria, allergens, mold and other submicron-sized impurities utilizing its advanced 4-stage filtration technology and powerful high-torque motor. The X-3780 is equipped with an activated carbon filter that removes odors and captures submicron particulates with its HEPA Filter.

- Aesthetically designed for hospitals, offices, businesses and other professional settings
- 5-speed control switch for powerful high speed to an extremely quiet low speed
- 4-stage filtration system, activated carbon filter, and HEPA filters included
- Stackable, lightweight, and compact design constructed of durable ABS plastic
- Filter change indicator light
- 13 ft. power cord



MODEL#	VOLT / CYCLE	POWER	AMPS	AIRFLOW
X-3780	115V / 60Hz	1/2 HP	2.8 A	600CFM

# X-4700AM

## HEPA AIR SCRUBBER WITH HOUR METER

The XPOWER X-4700A 3-Stage HEPA Air Scrubber is a commercial air purification system that produces a maximum 750 CFM while drawing 4.5 Amps. Designed to restore indoor air quality in a variety of applications, the variable speed X-4700A will utilize 3 stages of filtration to effectively remove airborne pollutants as small as 0.3 microns with a 99.97% efficiency rating. This unit features: an optional hour meter, variable speed control, 2 on-board GFCI power receptacles, a foam intake cap, a Lightweight Durable nested stacking design.

- 3-Stage filtration system
- Built-in GFCI power outlets for daisy chain
- Low 4.5 Amp draw with 750 CFM max airflow capacity
- Variable speed control
- Filter change indicator light
- Stackable up to 5 units high for easy storage and transportation
- An integrated hour meter monitors billable time
- ETL/CETL safety certified



An optional Activated Carbon Filter is available for remediating smoke damage caused by fire, neutralizing pet odors, and absorbing noxious gases.









MODEL#	VOLT / CYCLE	POWER	AMPS	AIRFLOW
X-4700A	115V / 60Hz	3/4 HP	4.5 A	750CFM
X-4700AM	115V / 60Hz	3/4 HP	4.5 A	750CFM



REPLACEMENT FILTERS



Filter	Name		X-3400A	X-3580	X-3780	X-4700AM
	<b>Outer Nylon Mesh Filter</b> 12 x 12 in.	NFR12		✓		
	<b>Nylon Mesh Filter</b> 16 x 16 in.	NFS16	✓	✓	✓	✓
	<b>Active Carbon Filter</b> 16 x 16 in.	CF35		✓	✓	
	<b>Pleated Media Filter</b> 16 x 16 in.	PF16	✓		✓	✓
	<b>HEPA Filter</b> 16 x 16 X 1.4 in.	HEPA35		✓		
	<b>HEPA Filter</b> 16 x 16 X 2 in.	HEPA50	✓		✓	✓



CLEANS AND RESTORES  
AIR QUALITY






AP-2000

PORTABLE HEPA AIR FILTRATION  
SYSTEM

The XPOWER AP-2000 Portable HEPA Air Filtration System provides high volume air exchanges required in abatement, dust control, and air scrubbing on large job sites contaminated by airborne pollutants. While drawing ONLY 8.5 AMPS, this lightweight Portable HEPA Air Scrubber produces an incredible 2000 CFM of air movement to efficiently remediate large spaces such as: hospitals, schools, arenas, gyms, conference halls, hotels, and any other largely occupied areas.

Moving the AP-2000 is made easy as it includes a 4 caster system (assembly required). The 2 stationary and 2 swivelling casters allow for easy horizontal maneuverability through any standard doorway. The durable polyethylene roto-molded housing features 4 integrated carrying handles, and a strap tie down point, with nested stacking that secures the casters during the transport of multiple stacked units.



Filter	Name		AP-2000	AP-2500D
	<b>Pre-Filter</b> 24 x 24 in.	NF24	✓	
	<b>Pre-Filter with Frame</b> 24 x 24 in.	NF24RP	✓	
	<b>12" Thick HEPA</b> 24 x 24 in.	HEPA300-WB	✓	



12" Exhaust Collar



MODEL#	VOLT / CYCLE	AMPS	SPEED	AIRFLOW
AP-2000	115V / 60Hz	8.5 A	2	2000 CFM





## AP SERIES HEPA AIR SCRUBBER

XPOWER is proud to introduce our AP Series of Smart Pro HEPA Air Purification Systems. This new series of air scrubbers provides all the power needed for improving indoor air quality on large jobs, while being able to precisely control the speed to its lowest level for all-day ultra-quiet operation in settings like classrooms, businesses, and in occupied facilities where noise level is important. All of this is accomplished through our revolutionary DC Brushless Motor, where power meets precision. While drawing only a MAXIMUM 1.5-8.0 Amps, and rated at 700-1800 CFM, the XPOWER AP Series will provide the capability and ultimate versatility in high-volume air exchanges while featuring precise

variable speed control. A new built-in feature is our digital PM2.5 indoor air quality sensor, color-coded in green/orange/red with a digital readout to monitor your indoor air quality.

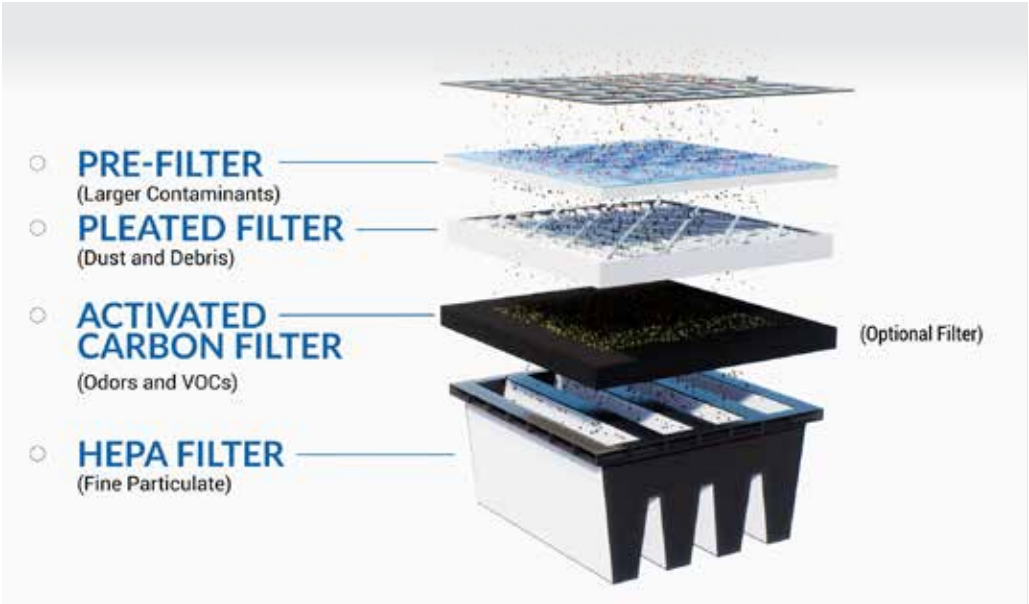


12" Exhaust Collar

MODEL#	HP / W	AMPS	AIRFLOW	SPEED	WEIGHT
AP-1500D	170 W	1.5 A	700 CFM	Variable	45.9 Lbs.
AP-2500D	400 W	3.5 A	1100 CFM	Variable	65.7 Lbs.
AP-2500D	840 W	8 A	1800 CFM	Variable	95.1 Lbs.

## Filter Breakdown

AP-1500D	NFS16 .....	16 x 16 in. Washable Nylon Mesh Filter
	PF-16 .....	16 x 16 in. Pleated Media Filter
	CF35 .....	16 x 16 x 1.4 in. Thick Activated Carbon Filter
	HEPA-300-406PV ...	16 x 16 x 11.5 in. V-Shaped HEPA Filter
AP-1800D	RP-20 .....	20 x20 in. Rigid Polyester Filter
	PF19 .....	19 x 19 x 1.4 in. Pleated Media Filter
	CF35-490 .....	19 x 19 x 1.4 in. Thick Activated Carbon Filter
	HEPA-300-490PV ...	19 x 19 x 11.5 in. V-Shaped HEPA Filter
AP-2500D	RP-24 .....	24 x 24 in. Stage 1 Pre-Filter
	PF-23 .....	23 x 23 in. Pleated Media Filter
	CF50-595 .....	23 x 23 x 1.4 in. Thick Activated Carbon Filter (optional)
	HEPA-300-PV .....	23 x 23 x 11.5 in. Thick V-Shaped HEPA Filter







**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 transporting and maneuvering 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.

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



Transportation  
Handle

Filter

Wheels



Cord Storage

MODEL#	WATER REMOVAL @AHAM (80°F/60%RH)	WATER REMOVAL FULL SATURATION (90°F/90% RH)	AMPS	WEIGHT	DIMENSIONS
XD-125	76 Pints Per Day	125 Pints Per Day	7.3 A	81 Lbs.	20 x 19 x 32 in.
XD-85L2	85 Pints Per Day	150 Pints Per Day	6.7 A	68 Lbs.	13.1 x 29.9 x 22.2 in.



Available Colors: ● ● ●

**XD-85L2**  
85 PPD @AHAM

The XPOWER XD-85L2 large-capacity compact LGR Dehumidifier is the latest in Advanced Humidity Control Technology. With a patented High Efficiency Dual Intake System, the XD-85L2 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 70.5 LB 180 CFM powerhouse the dehumidifier of choice.

- Water removal capacity: 85 pints/day at AHAM (80°F, 60% RH); 145 pints/day at Saturation (90°F, 90% RH)
- 180 CFM of warm, dry air passes through the exhaust to help optimize drying capability
- Dual intake technology and digital display monitors current humidity and operating time
- Durable and rugged roto-mold housing that features a nested stacking design



Stackable

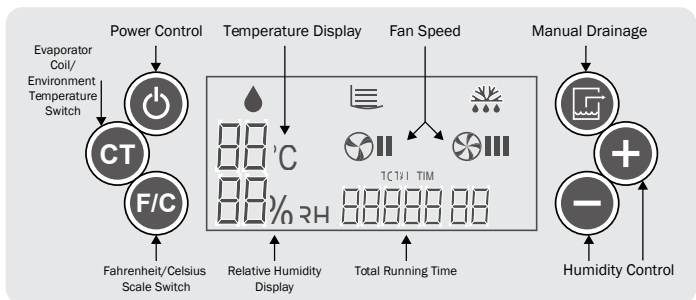


Power Cord/  
Hose Storage

Programmable Humidity  
& Digital Display

Duct  
Adaptor

Collapsible  
Handle



Wheels

Drainage  
Connector





**XD-125L**  
125 PPD @AHAM

The XPOWER XD-125L Low Grain Refrigerant (LGR) Dehumidifier is the newest member of the XPOWER LGR dehumidifier line. The XD-125L LGR Dehumidifier achieves maximum humidity control and water removal efficiency. This all new “XL” category unit is capable of removing up to 125 Pints per day @ AHAM (80°F, 60% RH) and XXX pints per day at full saturation (90°F, 90% RH). The XD-125L LGR Dehumidifier has an electronic display that assists in monitoring the temperature and humidity at the exhaust and inlet, as well as recording the total operating life of the dehumidifier. Lay flat ducting can be applied to the exhaust point of the dehumidifier with the ducting ring that is included on the unit to transport warm/dry air to where it is needed. It is easily done by hand without any additional tools. The XD-125L LGR Dehumidifier also features an auto purge condensate pump, superior compared to industry competitors, that is capable of purging collected moisture through the provided 40’ drainage hose. Weighing 88 LBS with rugged wheels, folding handle, and stackable, the ultra-mobile XD-125L gives you class leading LGR performance. Roto-molded Polyethylene Plastic provides a durable housing that is capable of enduring the most rugged restoration jobsites.



Drainage  
Connector

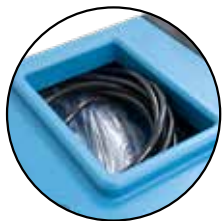


Collapsible  
Handle

Stainless  
Steel Filter



Digital Display



Power Cord /  
Hose Storage

**Stainless Steel Filter**

Next Generation of LGR Dehumidifier Filters are now available! A Washable Stainless-Steel filter maximizes the performance of the XD-125L with added protection against foreign matter that may cause damage passing through the intake.

MODEL#	WATER REMOVAL @AHAM (80°F/60%RH)	WATER REMOVAL FULL SATURATION (90°F/90% RH)	OPERATING RANGE	AMPERATE	WEIGHT
XD-125	125 Pints Per Day	220 Pints Per Day	33°-105°F	81 Lbs.	TBA
XD-85L2	165 Pints Per Day	280 Pints Per Day	33°-105°F	10.2 Amps	121.3 Lbs.



**XD-165L**  
165 PPD @AHAM

The XPOWER XD-165L Low Grain Refrigerant (LGR) Dehumidifier is the newest member of the XPOWER LGR dehumidifier line. The XD-165L LGR Dehumidifier achieves maximum humidity control and water removal efficiency. This all new “XXL” category unit is capable of removing up to 165 Pints per day @ AHAM (80°F, 60% RH) and 280 pints per day at full saturation (90°F, 90% RH). The XD-165L LGR Dehumidifier has an electronic display that assists in monitoring the temperature and humidity at the exhaust, as well as recording the total operating life of the dehumidifier. Lay flat ducting can be applied to the exhaust point of the dehumidifier with the dual ducting ring that is included on the unit to transport warm/dry air to where it is needed. It is easily done by hand without any additional tools. The XPOWER XD-165L LGR Dehumidifier also features an auto purge condensate pump, superior compared to industry competitors, that is capable of purging collected moisture through the provided 40’ drainage hose. Weighing 121 LBS with rugged wheels and telescoping handle, the ultra-mobile XD-165L gives you class leading LGR performance. Roto-molded Polyethylene Plastic provides a durable housing that is capable of enduring the most rugged restoration jobsites.



Digital Display

Power Cord /  
Hose Storage

Stainless Steel Filter

Drainage  
Connector

Collapsible Handle





**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 multi-purpose 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#	POWER	AMPS	AIRFLOW	SPEED
P-80A	138 W	1.2 A	600 CFM	3 Speed

**P-130A**  
MIGHTY AIR MOVER

The HIGHLY VISIBLE P-130A mighty air mover blasts up to 800 CFM while drawing only 2.0 Amps. This multi-purpose 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



MODEL#	POWER	AMPS	AIRFLOW	SPEED
P-130A	1/5 HP	2 A	800 CFM	3 Speed



**P-230AT**  
MINI AIR MOVER

The top-selling XPOWER P-230AT Mini Air Movers epitomize 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 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#	POWER	AMPS	AIRFLOW	SPEED
P-230AT	1/4 HP	2.3 A	925 CFM	3 Speed

**400 Series**  
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.

Common Drying Applications:

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



MODEL#	POWER	AMPS	AIRFLOW	SPEED
P-400 / X-400A	1/4 HP	3 A	1600 CFM	3 Speed







## P-630 AIR MOVER

The XPOWER P-630 is among the most-recognized 1/2 HP air movers in the Jan-San and hospitality industries. Already the most lightweight and mobile air mover in its class, you can expect superior performance and shortened dry times in your cleaning applications. 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.

MODEL#	POWER	AMPS	AIRFLOW	SPEED
P-630	1/2 HP	5 A	2980 CFM	3 Speed

## 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 sites a breeze!



- Common Drying Applications:
- Carpets / Area Rugs
  - Hardwood Floors / Ceramic Tiles
  - Basements / Cellars
  - Furniture Restoration

MODEL#	POWER	AMPS	AIRFLOW	SPEED
P-630HC	1/2 HP	5 A	2980 CFM	3 Speed



## 800 Series AIR MOVER

The XPOWER 800 Series Air Movers are the most powerful, lightweight, and compact air movers in their 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 easy transportability, the XPOWER 800 Series Air Movers can be sourced with a telescoping handle wheel kit and operate 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

- Common 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-830H	1 HP	8.5 A	3600 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



### PATENTED CARTRIDGE

Patented scented cartridge with XPOWER specially-formulated beads to refresh any space in seconds.



### AIR QUALITY

Ionizer models available to help alleviate odors and allergens.

### Fragrances Available:



Fresh Breeze



Key Lime



Citrus Bliss



Lavender  
Vanilla

MODEL#	POWER	AMPS	AIRFLOW	SPEED
P-150N	1/4 HP	2.3 A	800 CFM	800 CFM
P-260NT	1/3 HP	3.8 A	2000 CFM	2000 CFM







## PL-700A / XL-730A

### LOW PROFILE AIR MOVERS

The XPOWER 700 Series is a compact 3-speed 1050-1150 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.

Common Drying Applications:

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

MODEL#	POWER	AMPS	AIRFLOW	SPEED
PL-700A	1/3 HP	2.8 A	1050 CFM	3 Speed
XL-730A	1/3 HP	2.8 A	1150 CFM	5 Speed

## FD-630D

### 24" Brushless Drum Fan STEEL HOUSING

XPOWER's new FD-630D Drum Fan is a perfect candidate for your ventilation needs in warehouse, barn, garage, or workshop settings. The FD-630D features a 1/2 HP DC brushless motor rated at 5,800 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 maximizes portability while offering a wide range of operating positions. The FD-630D is ready for your ventilating needs no matter how large or small the task.

Common Drying Applications:

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



MODEL#	POWER	AMPS	AIRFLOW	SPEED
FD-630D	1/2 HP	1.8 A	5800 CFM	Variable Speed



## 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 Amp 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.

MODEL#	POWER	AMPS	AIRFLOW	SPEED
X-35AR	1/4 HP	1.6 A	1720 CFM	Variable Speed

## 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 jobs that require the circulation of heated air.

Common Drying Applications:

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

MODEL#	POWER	AMPS	AIRFLOW	SPEED
X-48ATR	1/3 HP	2.8 A	3600 CFM	Variable Speed







## 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.

MODEL#	POWER	AMPS	AIRFLOW	SPEED
P-21AR	69 W	.6 A	1100 CFM	4 Speed

## 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.

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



MODEL#	POWER	AMPS	AIRFLOW	SPEED
P-26AR	115 W	1 A	1300 CFM	4 Speed



## 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/Jan-San 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.

MODEL#	POWER	AMPS	AIRFLOW	SPEED
X-39AR	1/4 HP	1.6 A	2100 CFM	Variable Speed

## 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.

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



MODEL#	POWER	AMPS	AIRFLOW	SPEED
X-47ATR	1/3 HP	2.8 A	3600 CFM	Variable Speed





# Fogger Family

ULV (ULTRA LOW VOLUME)  
COLD FOGGER

XPOWER's line of ULV (ultra-low volume) cold foggers offer ultimate performance in a lightweight and compact design. The flow rate of solutions is adjustable and produces an average droplet size of 50 microns and smaller. Monitoring solution volume is made easy with the reservoir level window located on the side. Refilling or emptying disinfectants, sanitizers, and other solutions is made convenient by removing the tank cover on the back of each unit.

## Corded Models

The corded units (F-8 & F-16) are ideal for a variety of full coverage applications including: anti-microbial application and air/surface disinfecting applications for office, restaurants/food services, schools, hospitals, senior centers, pet boarding, greenhouses, commercial properties, and other places of business.



## Rechargeable Models

Cordless, rechargeable lithium ion battery units (all "B" models) provide from 16 minutes (F-8B) to 32 minutes (F-16B) of continuous use. All cordless B units (battery) fully charge within 3 hours.



## Rechargeable DC Brushless Models

The DC Brushless Motor series features more power and better energy efficiency. DC Brushless F-18B and F-35B offer extended coverage with continuous run times of 30-50 minutes (F-18B) and 50-85 minutes (F-35B) of battery life.



## ADJUSTABLE FLOW RATE FOR PRECISE APPLICATION IN VARIOUS JOBS

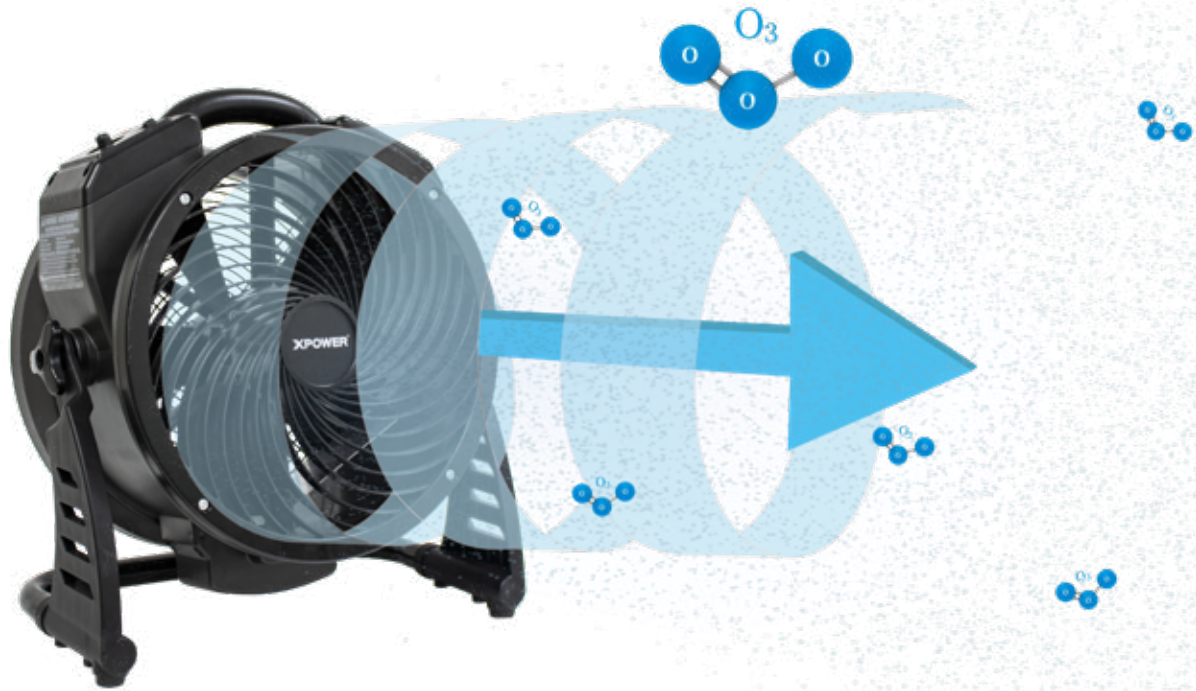


## PRODUCT FEATURES



MODEL#	POWER	AMPS	SPRAY DISTANCE	TANK CAPACITY
F-8	320 W	3 A	25+ Ft.	800ml (27 fl. oz.)
F-8B	280 W	Battery	20+ Ft.	600ml (27 fl. oz.)
F-16	500 W	4 A	30+ Ft.	1600ml (54 fl. oz.)
F-16B	350 W	Battery	25+ Ft.	1200ml (54 fl. oz.)
F-18B	320 W	Battery	25+ Ft.	1200ml (40.4 fl. oz.)
F-35B	320W	Battery	39+ Ft.	2500ml (84.5 fl oz.)





# Ozone Series

## AXIAL AIR MOVER WITH OZONE GENERATOR

XPOWER's Ozone Series features a 5,000 mg/hour ozone generator (M-25/ M-25B models) and a 10,000 mg/hour ozone generator (M-27 model). A brushless DC motor offers ultimate energy efficiency and powerful extended airflow with penetrating ozone coverage. The M-25B takes ozone treatment to another level of versatility and convenience with its cordless battery-operated feature. The M-25/B & M-27 is perfect for sanitizing and deodorizing medium to large areas such as hotel suites, homes, offices, basements, and more. It will eliminate the most severe odors caused by mold, mildew, tobacco, fire and smoke, water and flood damage, animals, and more.



XPOWER's air movement technology leads the industry in features. Our in-house-designed-and-manufactured DC brushless motors develop large amounts of torque to generate the air speed and volume you need for whole-room circulation and ozone penetration. Extended and focused airflow is what you'll get from the deep pitch fan blades and spiral grille design. Couple all these air movement features with the industrial grade ozone generator and you have the ultimate ozone generator with the ability to quickly and efficiently spread the ozone in small, medium, and large spaces. You also get precise variable speed control and an included stand for 360-degree directional air flow.

Featuring an Always-On setting, a 3-hour Set-N-Forget timer, a separate on/off toggle switch for the ozone generator, and an ozone indicator light for safety, with the ability to turn the ozone generator off independently, you can utilize this unit as a standard air mover for cooling, ventilating, and drying purposes. As a dual purpose air mover/ozone generator, this is truly unique to the market.



### PRODUCT FEATURES



- Industrial Ozone Generator
- Ozone Indicator Light
- On/Off Switch & 3 Hr Timer
- Wrap Around Cord Design
- Brushless DC Motor Maximum Energy Efficiency



- Variable Speed Control
- High Torque Motor + Deep Pitch Fan Blades for Maximum Extended Airflow



Fully-Installed Rack Stand  
Allowing 360° Angle Rotation



Stackable  
(Up to 5 Units)



Ozone Plate

MODEL#	POWER	AMPS	AIRFLOW	SPEED
M-25	115 W	1.2 A	1450 CFM	Variable Speed
M-27	145 W	1.5 A	1450 CFM	Variable Speed





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