

FRESHEN AIRE SCENTED AIR MOVER

OWNER'S MANUAL

P-250AT/P-250NT/P-250T P-260AT/P-260NT/P-260T

P-450NT/P-450T

P-650T

P-850T/P-850THC

(220-240V/50Hz)

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INTRODUCTION

Create an inviting atmosphere for your home or business with XPOWER Scented Air Movers. By combining powerful air flow with a patented fragranced bead cartridge, this unit quickly scents rooms while efficiently ventilating or drying. Enhance the ambiance of a variety of spaces using a scented bead cartridge that is easily refilled with a fragrance of your choice. Available in models from 180W to 700W, this professional equipment features a fully integrated motor and housing design to ensure optimum performance and years of service.

Industry Leading Design

- Super Quiet Motor
- · Lightweight
- Easy Carrying Handle
- · Rugged Housing
- 3-Hour Timer
- · 3 or 4 Speed Switch

Multiple Applications /Uses

- Jan/San
- Hotels/Hospitality
- Spas & Salons
- Retail
- Gyms & Fitness Centers
- Home

What's inside: Air Mover, Refillable Scented Bead Cartridge, Lime Scented Bead Sample

0°	20° (kickstand)	45°	90°

AIR MOVER STORAGE:

Air Movers can be stacked (up to 4) on their sides for storage.

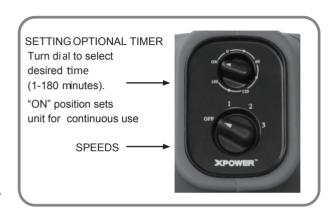
NOTICE: Stacking feature is not secure for transportation.



OPERATION

READ ALL INSTRUCTIONS BEFORE OPERATING.

- 1. Prior to plugging the unit into the power source, inspect completely for any shipping damage.
- 2.Plug the electrical cord into the power outlet.
- 3. Carefully place the unit on a stable, flat, dry surface.
- 4. Position unit to desired angle to direct air flow.
- 5. Turn switch to desired speed.
- 6.To generate negative ions, flip green anion switch from OFF (O) position to ON (—).(For NT series)
- Make sure unit operates normally and air flow vents are not obstructed.
- 8.To reduce the risk of injury, close supervision is necessary when an appliance is used near children. Do not allow children to play with a Scented Air Mover at any time.





Daisy Chain Specifications (applicable for model P-250AT/P-260AT)

Air Mover Model P-250AT is daisy chainable with a low 0.75amp draw, the 6-amp on board circuit breaker will allow five(5) additional P-250AT /P-260AT units to run on one circuit at the same time. Total output: 1200W with this unit off; 1000W with this unit on.





Air Mover has an on-board Circuit Breaker. If the Auxiliary Outlet overloads the Circuit Breaker will trip. If the Breaker does trip unplug the units and press the Circuit Breaker Reset button. Plug the units back into the power source and turn on the switch.

XPOWER SCENTED BEADS USAGE DIRECTIONS

Use Steps:

- 1.Remove scent cartridge from the air mover by turning counterclockwise while unit is positioned facing you.(Fig1)
- 2.Flip hinged top open.
- 3. Scented bead bottle is included with your purchase. (Fig2)
- 4.Open bead bottle and pour beads into scent cartridge according to the scent intensity desired. (Fig3)
- 5. Reassemble by screwing cartridge back into the unit clockwise.
- 6.Turn on the Scent Air mover at the MAX speed for Fast fill, then switch to low speed to maintain the scent.

Suggested usage(all measurements below are at **maximum speed**)

Room Size	Fill Amount	Fast Fill Time
Small Room(<1500 cu ft)	1/4 Cartridge	5 Min
Medium Room(1500 cu ft<3000 cu ft)	1/4 Cartridge	15 Min
Large Room(>3000cu ft)	1/2 Cartridge	30 Min

Store Directions:

- 1. Pour scented beads in cartridge back into the original scented bottle or other sealed container after every use to keep scent fresh.(Fig4)
- 2. Store bottle or container in cool, dry place till next use.
- 3. Dispose of scented beads after scent dissipates.
- 4. XPOWER scented refills are recommended.



Warning:

Do not ingest. Handle scented beads with care. Choking hazard. Keep out of reach of children and pets.

If swallowed, induce vomiting. Seek medical assistance immediately. Contact with product may cause eye or skin irritation. If eye contact occurs, flush eyes thoroughly with water. If skin contact occurs, wash area with soap and water.

Safety Instructions

WARNING: IMPORTANT SAFETY PRECAUTIONS! PLEASE READ COMPLETELY BEFORE USING PRODUCT!

When using electrical appliances, basic safety precautions should always be followed to reduce the risk of fire, electric shock, and personal injury, including, but not limited to the following:

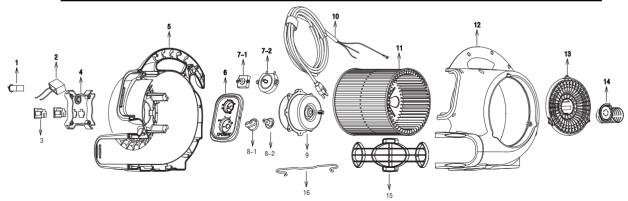
- 1. To prevent electric shock, do not operate unit in standing water. Never plug in or unplug the unit with wet hands or while standing in water.
- 2. To avoid risk of injury, do not direct air flow at face or body.
- 3. To reduce the risk of fire or electric shock, do not use the Air Mover with any solid-state speed control device.
- 4. Do not operate any Air Mover with a damaged cord or plug. Discard the unit or return it to an authorized service facility for examination and/or repair.
- 5. Unplug the Air Mover from the power supply before servicing or cleaning.
- 6. Do not run the power cord under carpeting. Do not cover the power cord with throw rugs, runners, or similar coverings. Place the power cord away from traffic area to prevent tripping.
- 7. If the supply cord is damaged, it must be replaced by the manufacturer or its service agent or a similarly qualified person in order to avoid a hazard.
- 8. This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge must be given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children should not play with the appliance.
- 9. Cleaning and user maintenance shall not be made by children without supervised.
- 10. The appliance is for indoor use only.

SPECIFICATIONS

Model	P-250AT/P-250NT /P-250T	P-260AT/P-260NT /P-260T	P-450NT/P-450T	P-650T	P-850T/P-850THC
Volt/Frequency			220-240V/ 50Hz		
Power	180W	180W	350W	520W	700W
Rated Airflow (On High)	700CFM	700CFM	1600CFM	2400CFM	3200CFM
RPM	900/1100/1300	600/800/1050/1400	950/1150/1350	950/1150/1350	1000/1180/1350
Speeds	Three	Four	Three	Three	Three
Unit Size (L x W x H)(cm)	27.1x31.5x33.8 cm		35.3x37.6x37 cm	40.5x40x41.5 cm	40.5x44.5x47 cm / 40.5x47.5x47.5 cm
Power Cord (Length/Size)	3m/0.75mm ²		6.1m/0.75mm ²		
3-Hour Timer	Yes				
Built-In Power Outlet	YES/NO/NO	YES/NO/NO	NO	NO	NO
Negative Ion Switch	NO/YES/NO	NO/YES/NO	YES/NO	NO	NO
Positions	4 (0°, 20° Kickstand, 45°, 90°)				
Overheating Protection	Thermally Protected				
Housing	Injection Mold / Polypropylene (PP)				
Safety Certification	CE				

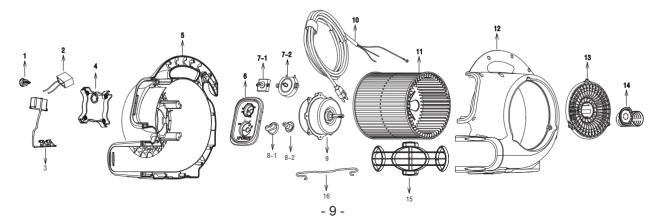
P-250AT/P-260AT PART LIST

Item No.	Parts Name	Item No.	Parts Name
1	Circuit Breaker	2	Capacitor
3	AC Receptacles	4	Grid Cover (Motor Side)
5	Left Housing	6	Switch & Timer plate
7-1&7-2	Switch & Timer	8-1&8-2	Switch knob & Timer Knob
9	Motor	10	Power Cord
11	Fan	12	Right Housing
13	Grid Cover(Fan Side)	14	Fragrance Cartridge
15	Air Outlet Grid Cover	16	Kick Stand
17	Rubber Feet (Not Shown)	18	Screws and Nuts (Not Shown)



P-250NT/P-260NT PART LIST

Item No.	Parts Name	Item No.	Parts Name
1	Negative Ion Switch	2	Capacitor
3	Negative Ion Generator	4	Grid Cover (Motor Side)
5	Left Housing	6	Switch & Timer plate
7-1 / 7-2	Switch / Timer	8-1 / 8-2	Switch / Timer Knob
9	Motor	10	Power Cord
11	Fan	12	Right Housing
13	Grid Cover(Fan Side)	14	Fragrance Cartridge
15	Air Outlet Grid Cover	16	Kick Stand
17	Rubber Feet (Not Shown)	18	Screws and Nuts (Not Shown)



Maintenance Instructions

- 1. To keep the air mover clean, use a damp cloth to wipe the surface of the housing.
- 2. Never clean the unit with water.
- 3. When not in use, unplug and store the air mover in a dry indoor place out of reach of children.
- 4. Always disconnect the air mover from its power source before performing any maintenance or cleaning.

This marking indicates that this product should not be disposed with other household wastes. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.



Troubleshooting

PROBLEM	POSSIBLE CAUSE	SOLUTION
Air Mover not running	No power input	Plug in the air mover; check the outlet
	Switch not turned on	Turn on switch
	Unit fan jammed	Remove material jamming wheel
	Intake or exhaust blocked	Turn unit off and allow to cool, then remove blockage
Air Mover vibrates	Accumulation of dirt on fan blade	Clean air mover blade

XPOWER LIMITED WARRANTY

XPOWER warrants this product to be free from defects in material and workmanship for a period of one (1) year from the date of original purchase.

The liability of XPOWER is limited solely to the cost of the repair or replacement of parts/the unit at XPOWER's discretion.

Important!

This warranty does not cover or apply to defects due directly or indirectly to misuse, abuse, disassembly, alteration, corrosive chemicals, improper voltage, fire, flood, negligence, accident, improperly or incorrectly performed maintenance or repair, or failure to perform necessary maintenance or repair, or if the use of this product is not in compliance with the instructions and specifications for its use.

The POWER CORD is not covered by the warranty.

<u>Service</u>

Contact an XPOWER Distributor in your region for warranty service and parts replacement.