

VORNADO®

ENERGY

SMART

ENERGY SMART



MORE ENERGY EFFICIENT

Más eficiencia energética
Plus économe en énergie



PRECISE AUTO-HUMIDITY CONTROL

Control preciso de
humedad automática
Sensor inteligente de nivel
del agua



SMART WATER-LEVEL SENSING

Régulation précise et
automatique de l'humidité
Détection intelligente du
niveau d'eau

10 YEAR

MOTOR GUARANTEE

Satisfacción motor garantizada
Moteur satisfaction garantie

CONTENTS

Important Safety Instructions	2	Automatic Refill Program.....	11
Getting Started	5	Cleaning	12
Features	6	Storage.....	15
Energy Smart™	7	Tips.....	15
Controls.....	8	Troubleshooting	16
Filling Water Tank.....	9		
How To Use	10		
Replacing Wick.....	11		

READ AND SAVE THESE INSTRUCTIONS

IMPORTANT SAFETY INSTRUCTIONS

This owner's guide and any additional inserts are considered part of the product. They contain important information about safety, use and disposal. Before using the product, please familiarize yourself with all operating and safety instructions. Please keep all documents for future reference and pass these documents on, together with the product, to any future owner. See our website to view, download and print the most current version of this owner's guide.

INTENDED USE: This product is intended to humidify and circulate the air in indoor living spaces only in the United States and Canada. This product is not intended for commercial or industrial use. The manufacturer assumes no responsibility for damage or injury due to unauthorized use or product modification. Failure to follow these directions will void the product warranty.

WARNING: Risk to Children and Impaired Persons

- Supervision is required during the installation, operation, cleaning and maintenance of this product by children age 12 and younger and anyone with reduced physical, sensory or mental capabilities. Children should be supervised to ensure that they do not play with the appliance, its parts and packaging material.

INSTALLATION WARNING — To reduce risk of fire, electrical shock and injury to persons, observe the following:

- No part of this product (the appliance, power cord, plug, packaging, etc.) should be placed near furnaces, fireplaces, stoves or other high temperature heat sources. Do not use in a window, on an uneven or unstable surface, or near water.

- The appliance, power supply, power cord and plug cannot come into contact with water. Do not use this product on wet surfaces. Do not use this product in a bathtub or shower or position product where it may fall into a bathtub, laundry, swimming pool or other water container. Do not use this product outdoors or expose it to weather or elements.
- Do not run cord under carpeting. Do not cover cord with throw rugs, runners, or similar coverings. Do not route under furniture or appliances. Arrange cord away from traffic area and where it will not be tripped over. The cord should not hang over edges of counters or be placed where it can be crimped or closed in doors. Place appliance near an easily accessible outlet so the product can be unplugged quickly during an emergency.

SAFE USE WARNING — To reduce risk of fire, electrical shock and injury to persons, observe the following:

- **WARNING:** To reduce likelihood of circuit overload, fire and electric shock, do not operate with a solid state speed device, such as a dimmer control switch.
- Do not operate unit if the unit has been dropped or damaged. Do not use this product if it has a damaged power cord or plug. To avoid risk of electrical shock, do not attempt to repair or replace parts. Only original replacement parts may be used. If the power cord is damaged, it must be replaced by the manufacturer, its service agent, or similarly qualified persons in order to avoid a hazard. Contact Vornado Consumer Service at 1-800-234-0604 (phone) or consumerservice@vornado.com (email) for further instructions about replacement and repair.
- Risk of fire. Your appliance may be equipped with a detachable power supply or a cord/plug with a safety device such as a fuse. Use only the power cord and plug provided.

- Before plugging power cord into electrical outlet, be sure that all electrical information on the rating label, including voltage, is compatible with your outlet's power supply.
- Never use the cord as a handle or otherwise yank, strain or stretch the power cord.
- While the product is plugged in, do not insert or allow foreign objects to enter any input or output opening as this may cause risk of electric shock or fire, or damage the product.
- A loose fit between wall outlet (receptacle) and plug may cause overheating and distortion of the plug. Discontinue use of the product in this outlet. Contact a qualified electrician to replace loose or worn outlets.
- This appliance has a polarized plug (one blade is wider than the other.) To reduce the risk of electrical shock, this plug is intended to fit in a polarized outlet only one way. If the plug does not fit fully in the outlet, reverse the plug. If it still does not fit, contact a qualified electrician. Do not attempt to defeat this safety feature.
- Before filling with water, moving, repositioning, servicing, cleaning and when not in use, use the product controls to turn off the power and then unplug. To disconnect from outlet, grasp and pull only the plug. Also, power off and unplug if the product will be left unattended for an extended period of time or during electrical storms.
- Electric shock can occur when liquid comes in contact with electricity. Be careful when removing the water tank and refilling to avoid electric shock. Do not pour water through the top Outlet Air Grille on the power head.
- Turn the humidifier off if the relative humidity exceeds 60%. Humidity levels above 60% may allow moisture to build up indoors and condense on surfaces, where microorganisms can settle and grow. For accurate readings, use a hygrometer which is available at

most hardware stores and home centers.

SERVICING WARNING — To reduce risk of fire, electrical shock and injury to persons, observe the following:

- Wicks in the humidifier have been treated with antimicrobial preservative. This protection applies only to the wick (filter) and not the entire appliance. WARNING: Wash hands and avoid touching eyes after handling the wick (filter).
- Clean your product regularly, only as is instructed in this manual. Prior to cleaning, turn off the power on your product and unplug. Do not use gasoline, thinners, solvents, ammonias or other chemicals for cleaning. Refer to the CLEANING instructions provided.
- Do not open appliance housing while product is plugged in. To avoid risk of shock, all service and/or repairs must be done by a Vornado Authorized Service Center.
- Protect against the growth of mold, mildew and other microorganisms by emptying the water tank immediately after each use. If water is left in the tank for longer than 8 hours, thoroughly clean and disinfect the unit as described in the section of this Owner's Guide referenced as "CLEANING".

DISPOSAL WARNING

To reduce waste and environmental harm, observe the following:



PACKAGE RECYCLING: The packaging protects the appliance from transport damage. The packaging materials are selected from the point of view of their environmental friendliness and disposal technology and are therefore recyclable. Dispose of all packaging materials in an environmentally responsible manner.

FCC Compliance Statement

This equipment has been tested and complies with the Part 15 FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This product generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this product does cause harmful interference to radio or television reception, which can be determined by turning the product off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Contact Vornado Consumer Service or the dealer or an experienced radio/TV technician for help.

This Class B digital apparatus complies with Canadian ICES-003.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Supplier's FCC Declaration of Conformity

Unique Identifier: Vornado Model EVDC300

Responsible Party: Vornado Air LLC

Mailing Address : 415 E. 13th St., Andover, KS 67002

Contact: www.vornado.com

SAVE THESE INSTRUCTIONS

GETTING STARTED

Before operating, ALWAYS lift from the bottom by using the handles located on the base. Lifting the Water Tank handle on the Water Tank will cause the tank to detach from the humidifier. Before use, check appliance for visible damage. DO NOT USE if there is evidence of damage. If any damage is found, contact Vornado Consumer Service at 1-800-234-0604.



Check for Leaks

Damage due to shipping may cause leaks in Base or Water Tank. A visual inspection may not reveal hairline fractures.

1. Place humidifier on a water-resistant surface.
2. Fill Water Tank with water to inspect for leaks.
3. Pour several cups of water into Base to inspect for leaks.

Not Leaking?

Empty water from Base and install full Water Tank.

Leaking?

In the slight chance your humidifier has leaks, contact Consumer Service and we will immediately replace damaged parts.

A humidifier is quite useful in supplying necessary moisture to dry air. It should be used with proper care to prevent overhumidification.



A good rule of thumb would be to gauge the condensation or frost on windows. Adjust your humidifier to a point where this condition is at a minimum. These adjustments should be made when major changes in outdoor temperatures occur.

Humidifiers can be placed in any living area that has a convenient location and provides distribution of the moist air to the living area. The measured output of a humidifier is based upon continuous operation at standard rating conditions. With normal variations of indoor and outdoor conditions, the humidistat-controlled humidifier will not run continuously at maximum output unless the controls are set to do so.

INITIAL HUMIDITY REQUIREMENTS:

When initially installed or when placed in operation at the beginning of each season, the humidifier equipped with a humidistat may run constantly for a day or so and, thus, evaporate large quantities of moisture. When the home and its furnishings have absorbed moisture and become stabilized at the desired humidity level, the amount of water used will diminish and the humidifier operation will maintain the desired humidity level.

FEATURES

AIR OUTLET GRILLE

Initiates Vornado's signature Vortex circulation. Removable for easy cleaning.

POWER HEAD

Powerful brushless DC motor circulates humidified air throughout the whole room. Easy to access for cleaning.

AIR INLET GRILLE

Designed for efficient air intake.

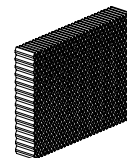
BASE

Durable and easy to clean.



SIMPLETANK™ SYSTEM

This Water Tank is easy to carry, fill, install, clean and view water level. Large 1-gallon capacity.



WICK

Wicks up water and filters out impurities.

CARRY HANDLES

Integrated handles on sides of base for lifting and carrying.

ENERGY SMART™



MAXIMIZE EFFICIENCY WITH ONE BUTTON

Energy Smart™ mode offers precise humidification using less energy with our variable DC motor, which has the capability to automatically adjust up to 10 different speeds with the right amount of power at the right time for the most efficient performance.



MORE ENERGY
EFFICIENT

Energy Smart™ mode offers precise humidification using less energy — humidity circulation is controlled automatically using as little as 1 Watt to keep you comfortable.

When you've reached and maintained your humidity setting the Fan will then turn off.



SMART WATER-LEVEL
SENSING

The humidifier has a sensor to monitor the water level; it will continue to run for 4 hours after low water is detected. Tank lights will then pulsate until the unit is powered off or water tanks are refilled.



PRECISE
AUTO-HUMIDITY CONTROL

Customizable humidity settings paired with precise auto humidity control allow you to tailor the natural evaporation process, leaving a perfectly humidified space free from the white dust that mist leaves behind.

CONTROLS

FAN SPEED

Select desired TURBO (HH), HIGH (HI) or LOW (LO) fan speed.

POWER ON/OFF

Turn the humidifier On/Off.

ENERGY SMART™ MODE

Delivers the right amount of humidity with the least amount of power to be as energy efficient as possible. Fan speed will vary to maintain set humidity level.

HUMIDITY +/-

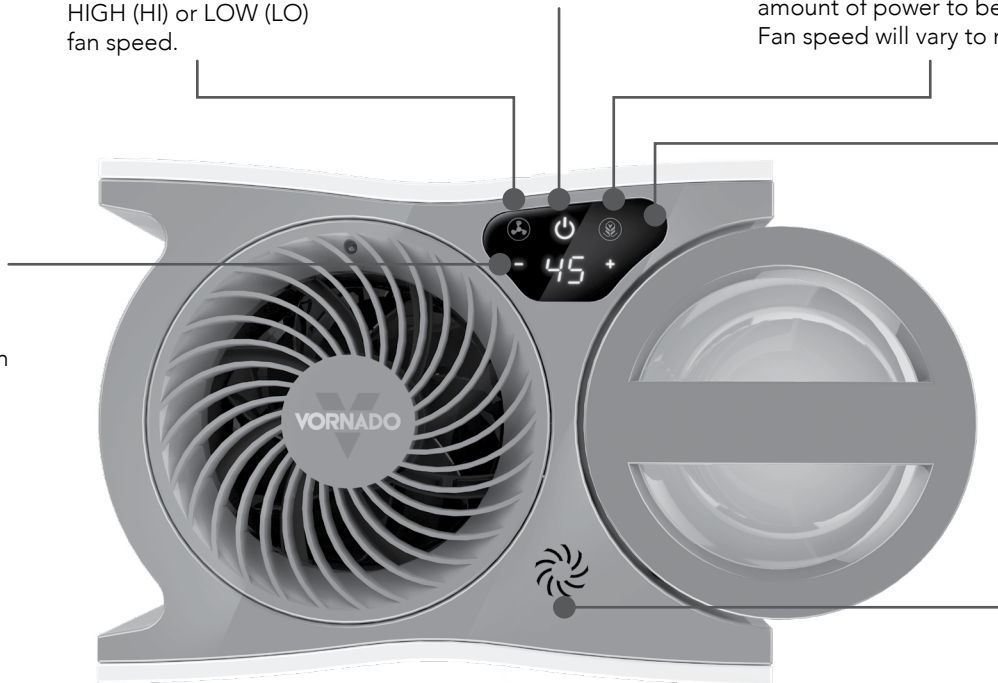
Control humidity level at 40%–60%, or allow unit to run continuously.

PHOTODETECTOR SENSOR

Based on the amount of light detected in the room, the photodetector sensor will automatically adjust the brightness of the control display and light on the side of the humidifier.

HUMIDISTAT

Reads humidity in room for precise automatic humidity control.

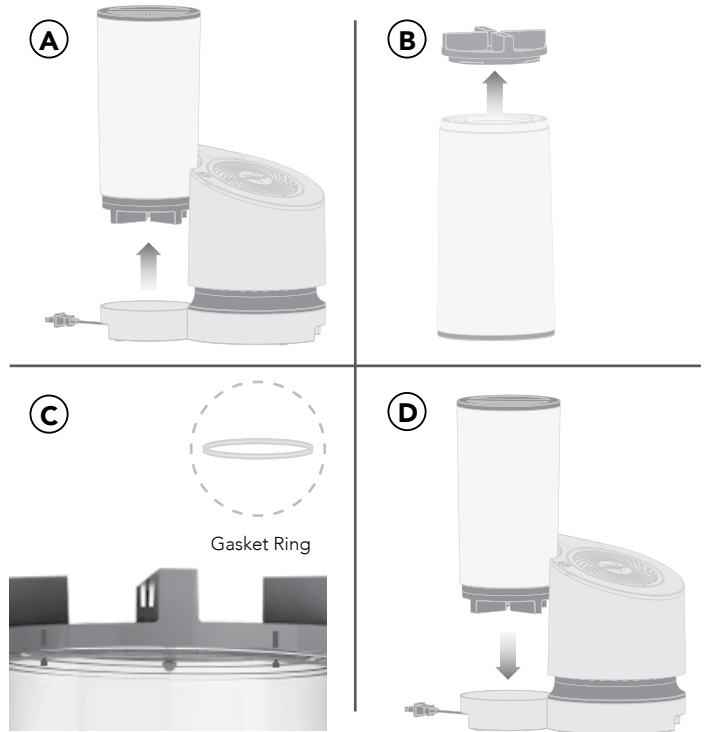


FILLING WATER TANK

Note: Spills can occur during cleaning, moving or refilling the Water Tank, so be careful to avoid spills when doing these activities.


1. Unplug humidifier and place on a level surface.
2. Remove Water Tank from the base by grasping the top integrated handle and pulling up towards you (A). **CAUTION: When removing Water Tank lift vertically, do not twist tank while still in base or Cap may disengage and leak.**
3. Turn the Water Tank upside down and remove the Cap by turning it counterclockwise (B).
4. Gently place Water Tank on a flat surface and fill with cool tap water.
5. Ensure Gasket, the rubber ring around the Water Tank, is properly positioned. Insert the Cap into the grooves of the tank and turn clockwise until tightened. When Cap is fully tightened the arrows on the tank will align with the indicator lines on the Cap (C).
6. Lower Water Tank into Base, positioning Water Tank around the ledge for secure placement (D). Once in nested position, water outlet valve inside Cap opens, releasing water into Base.

Note: When the Water Tank level is low, the light on the side of the humidifier will pulsate until it is refilled. This feature can be turned off and on by holding both the - / + buttons for five seconds. This function does not apply when in Continuous (CO) mode.





HOW TO USE


1. Position humidifier to not blow directly on objects or plants. Plug power cord into standard grounded wall outlet.

2. To turn humidifier on touch . The humidifier will default to LOW fan speed and 50% humidity. Set humidity level by touching -/+ until the desired humidification level appears on the display. If Continuous is selected, CO will appear on the display and the humidifier will run continuously.



3. Touch  to select Turbo (HH), High (HI) or Low (LO) fan speed. The  will illuminate blue. The selection will flash for five seconds, then set and return to selected humidity level.



4. You may also select Energy Smart™ mode and ES will flash on the display for five seconds, then set before returning to the selected humidity level. The  will illuminate green. In Energy Smart™ mode, Continuous (CO) and Turbo (HH) fan speed are disabled.



Note: The LED Display dims after 20 seconds of inactivity.

5. Once settings are changed from first use default, they are saved when powering humidifier off.

6. If unit is unplugged, during next use, settings will default to LOW fan speed, 50% humidity.

WARNING: Avoid finger contact with the fan blade, which is accessible on the underside of the Power Head. Before disassembly or removing the Power Head from the humidifier, wait until the fan blade comes to a complete stop.

TURBO (HH)

Operation for fast humidification of larger rooms. Turbo-speed operation will evaporate 3 gallons of water (+/- 10%) in 24 hours of continuous operation. This assumes room conditions of 70°F and 30% relative humidity.

HIGH (HI)

Operation for moderate humidification of mid-size to large rooms.

LOW (LO)

Operation for quiet, nighttime use or smaller rooms. On Low operation, your humidifier may run without refilling for extended periods.

HUMIDITY – 40%–60%

The humidifier will operate until the desired humidity level is reached. At this point, the Fan will turn off. If the Fan does not turn on, the humidity setting may be lower than the room humidity level. Increase the humidity set point until the Fan turns on. This is an indication of the level of humidity already in the room.

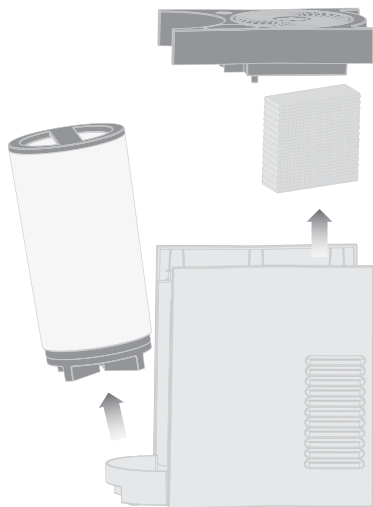
REPLACING WICK

While your humidifier came equipped with a Wick, you will eventually have to replace it, as they last approximately 4–8 weeks, depending on use. Many factors affect the life of the Wicks, including amount of use, water hardness and outside environmental factors. You will know the Wick needs to be replaced when it becomes hard and is no longer absorbing the water effectively. Replace the Wick with a genuine Vornado® Wick. While other brands may fit our units, these wicks do not carry the same quality and life as our own and may diminish the humidifier's performance.

REPLACING WICK

1. Turn humidifier Off and unplug.
2. Remove Water Tank and Air Outlet Grille by lifting up.
3. Remove and discard used Wick.
4. Install new genuine Vornado Wick by slightly bending the Wick to match curve of unit. Ensure wicks are pushed all the way to bottom of base. If installed incorrectly, water will not be absorbed.
5. Replace Water Tank and Air Outlet Grille.

Wicks contain an antimicrobial preservative. Protection is limited to the product wick. Wash hands and avoid touching eyes after handling wick.



The additional sodium in chemically softened water may cause Wicks to harden. Try using untreated or tap water. Hard water or water with excessive minerals, such as lime or iron, may shorten Wick life. Try Bacteriostat or Water Treatment found at most hardware or home specialty stores.

On first use, the Wick may give off a mild odor. The odor is not harmful and will go away after the first few hours of operation. If the odor is exceptionally strong, you can help eliminate most or all of it by soaking the Wick in a solution of 2 teaspoons of white vinegar and one gallon of water for 20–30 minutes. Rinse thoroughly in cool water. Allow excess water to run off and dry before replacing in the Base. DO NOT wring.

AUTOMATIC REFILL PROGRAM

Select the shipment interval and Vornado will send replacement Wicks automatically. Eliminate the hassle of remembering to reorder. Maintain the high efficiency of your Vornado humidifier. **To sign up**, visit vornado.com, email consumerservice@vornado.com or call 1-800-234-0604. Cancel anytime.

Part # MD1-0034

CLEANING

Proper cleaning of your Evaporative Whole Room Humidifier is essential to the air quality and performance of your humidifier. The frequency in which your humidifier will need to be cleaned will vary depending on use, water hardness and outside environmental factors. It is recommended, assuming average use, to thoroughly clean the unit several times throughout the season, or when algae, mineral deposits or other particles begin to form. **Note:** If the humidifier is turned Off with water in Base and not turned back on for 8 hours or longer, or if humidifier is not cleaned as recommended, you may experience some growth of algae or bacteria. These microorganisms may become airborne.

TO CLEAN BASE

1. Turn humidifier Off and unplug.

Warning: Do not submerge humidifier top in water.

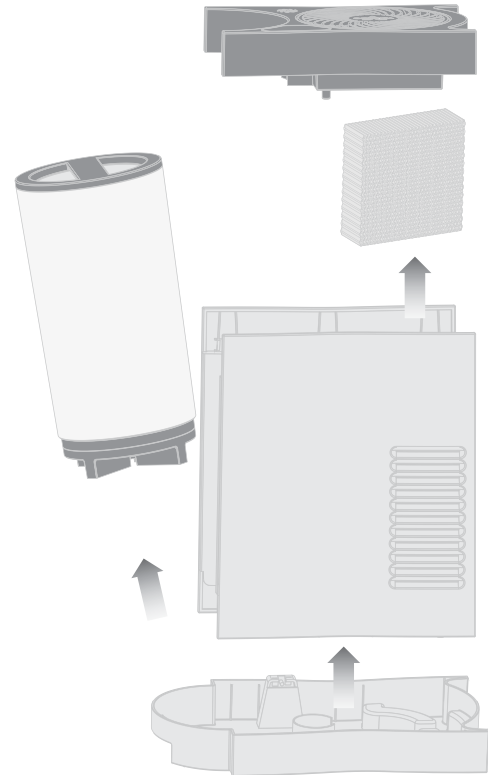
2. Remove Water Tank and Air Outlet Grille by lifting up.

3. Remove the Wick.

4. Remove humidifier body from base by lifting up. **Do not disassemble the front and back panels from the body.**

5. Empty the Base. Clean Base with warm water and a mild detergent. Rinse and dry. Reassemble humidifier.

Note: The Base is not dishwasher safe.



CLEANING

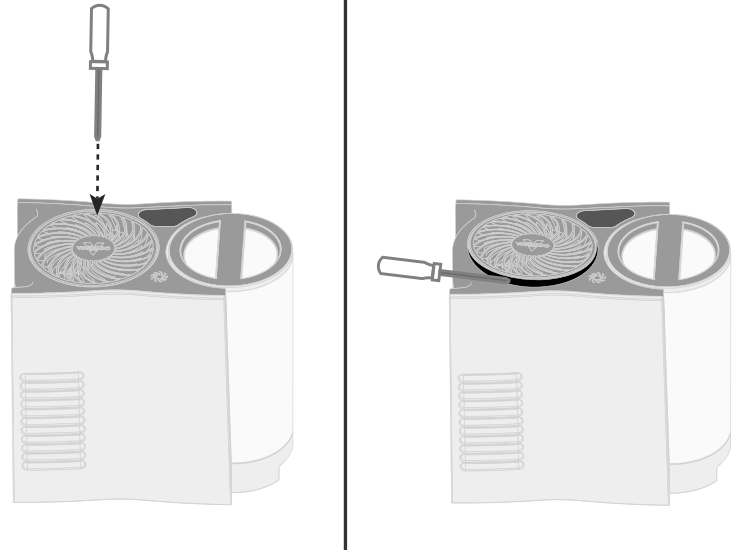
Note: On occasion the Water Tank may need to be wiped down or cleaned to remove build-up of impurities with a mild detergent and cool water. Do not use gasoline, thinners, solvents or other chemicals for cleaning. The Water Tank is not dishwasher safe.

TO CLEAN GRILLE

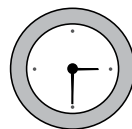
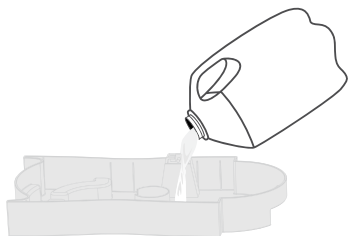
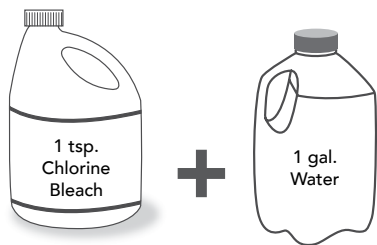
1. Turn humidifer Off and unplug.

Note: Do not use gasoline, thinners, solvents or other chemicals for cleaning.

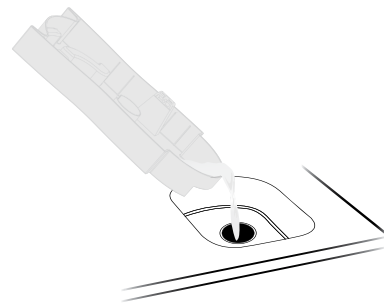
2. Using a Phillips Head screwdriver, remove screw located at 12 o'clock position inside grille. Twist grille counterclockwise to unlock, then use screwdriver to lift grille.
3. Clean the grille, blade or underside of motor with a soft cloth or with a can of compressed air.
4. Reinstall grille and twist grille clockwise until screw holes align. Replace screw.



CLEANING



20 min.



IN THE EVENT YOU WANT TO DISINFECT THE BASE:

1. Mix solution of 1 teaspoon chlorine bleach and 1 gallon water. Fill Base with solution, wet all surfaces. Let stand 20 minutes, then empty.
2. Rinse Base with water until bleach smell is gone. Dry with clean cloth or paper towel.
3. You may also wipe down the entire surface of humidifier with a soft cloth.

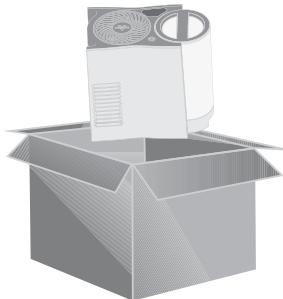
STORAGE

During the off-season or after extended periods of non-use, you may choose to store your humidifier. To ensure long life of the product, it is recommended to store your humidifier by following these instructions:



Cleaning is recommended before storage.

1. Unplug power cord and bundle loosely.
2. Let humidifier dry completely before storing. Do not store with water inside Water Tank or Base. Remove and discard Wick if it is not suitable for reuse. Do not store humidifier with wet Wick. If Wick is suitable for future use, remove and empty water from Base and Water Tank. Replace Water Tank, power On and select HIGH Fan Speed. Allow humidifier to run until Wick is completely dry.
3. Cover, or place back in retail carton if available. This will prevent humidifier from accumulating dust over time.
4. Store humidifier in cool and dry location.



TIPS

Be aware of several things as your Vornado® Evaporative Whole Room Humidifier operates:

- If you operate your humidifier continuously (which is recommended to maintain humidity all day), it may need to be refilled with water every day. Check the Water Tank to be certain that there is an adequate water supply for operation.
- Allow for optimum airflow by keeping the grille unobstructed. Ensure curtains and other items are far enough away from the unit to not be pulled into the side inlets or interfere with airflow.
- Any additives, such as aroma fragrances or water conditioners, must not be used. These additives can cause cracks in the plastic of the humidifier and may affect performance. Any use of such additives voids the manufacturer's warranty.

DISPOSAL

Dispose of all packaging materials in an environmentally responsible manner.

TROUBLESHOOTING

PROBLEM

POSSIBLE CAUSE AND SOLUTION

Unit fails to power on.

Unit is not plugged in. Plug power cord into electrical outlet.

Household circuit breaker/ground fault circuit interrupter has tripped or blown fuse. Reset circuit breaker/ground fault circuit interrupter, or replace fuse. For assistance, contact licensed electrician.

Ensure power head is securely in place for proper power connection.

Unit is damaged or in need of repair. Cease usage and unplug. Contact Consumer Service for assistance.

Unit makes bubbling or gurgling sound.

This is normal. Water is being dispensed into Base.

Unit is not producing desired amount of humidity.

Water level in Tank is empty or too low. Refill with clean, cool tap water. See HOW TO USE for instructions.

Unit has reached its set point. When set humidity level is reached, the Fan will turn off until humidity level in room drops below humidity set point.

Airflow is blocked. Remove obstruction.

Unit settings are too low. Set to High Fan Speed and Continuous Humidity for maximum humidity output.

Wicks are in need of replacement too often.

The additional sodium in chemically softened water may cause Wicks to harden. Try using untreated tap water or distilled water.

Try adding Bacteriostat or Water Treatment, found at most hardware or home specialty stores to the water.

5 YEAR

SATISFACTION
GUARANTEE

OUR WARRANTY

Vornado Air LLC (“Vornado”) warrants to the original consumer or purchaser this Vornado® Evaporative Whole Room Humidifier (“Product”) is free from defects in material or workmanship for a period of five (5) years from the date of purchase. The motor has a ten (10) year warranty from the date of purchase. If any such defect is discovered within the warranty period, Vornado, at its discretion, will repair or replace the Product at no cost.

For warranty service: Call 1-800-234-0604 or email help@vornado.com to obtain a Return Authorization (“RA”). Please have or include your Product’s model number and serial number, as well as your name, address, city, state, zip code, e-mail, and phone number when contacting Vornado for warranty service. To file a contactless warranty claim, visit vornado.com/contact-us.

After receiving the RA form, ship your Product to: Vornado Air LLC Attn: Warranty & Repair 415 East 13th Street Andover, KS 67002. For your convenience, please have your model number and serial number when contacting Vornado with service inquiries. To assure proper handling, packages must be clearly marked with the RA number. Packages not clearly marked with the RA number may be refused at the receiving dock. Please allow 2-3 weeks for warranty service and return of your Product after the Product is received.

This warranty does not apply to defects resulting from abuse of the Product, modification, alteration, mishandling, improper maintenance, commercial use or repair or service of the Product by anyone other than Vornado; damages which occur in shipment or are attributed to acts of God. Improper product use, which includes using an external device that alters or converts the voltage or frequency of electricity, or shipping a Vornado product to a country not intended for use will

void all warranties. Any unauthorized product modification, repair by unauthorized repair center, or use of non-approved replacement parts is not recommended and any consequences will not be covered by support services or product warranties. The product warranty will be honored only on models that are being used in the country intended. REPAIR OR REPLACEMENT AS PROVIDED UNDER THIS WARRANTY IS THE EXCLUSIVE REMEDY OF THE CONSUMER. VORNADO SHALL NOT BE LIABLE FOR ANY INCIDENTAL OR CONSEQUENTIAL DAMAGES FOR BREACH OF ANY EXPRESS OR IMPLIED WARRANTY ON THIS PRODUCT. EXCEPT TO THE EXTENT PROHIBITED BY APPLICABLE LAW, ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE ON THIS PRODUCT IS LIMITED IN DURATION TO THE DURATION OF THIS WARRANTY. Some states do not allow the exclusion or limitation of incidental or consequential damages, or allow limitations on how long an implied warranty lasts, so the above limitations or exclusions may not apply to you. This warranty gives you specific legal rights, and you may have other rights that vary from state to state. The manufacturer assumes no responsibility for damage caused by failure to follow these instructions or improper product use. Any such actions will invalidate the product warranty.

All company names and product names are trademarks of their respective owners. © All rights reserved. All technical information, data, and instructions for the installation, connection, and operation contained in these instructions for use correspond to the latest available information at time of printing. The contents of this manual may differ slightly from the actual product. Observe any additional supplements.



Designed, engineered and supported in USA.

© 2022 Vornado Air LLC Andover, KS 67002 U.S. Specifications subject to change without notice. Vornado® is a trademark owned by Vornado Air LLC.

We expect this
product to be
perfect.

Esperamos que este producto sea perfecto
Si no lo es, ayúdenos a corregirlo

Nous exigeons de nos produits qu'ils soient parfaits
Si celui-ci ne l'est pas, nous corrigerons la situation

If it is not, we
will make it
right.

vornado.com

800-234-0604

help@vornado.com