

AERUS

Pure&Dry

DEHUMIDIFIER



2 in 1 Dehumidifier and HEPA Air Purifier

READ AND KEEP THIS MANUAL FOR REFERENCE PURPOSES

TABLE OF CONTENTS

Safety Warning and Precautions 2-3

Identification of Parts..... 4

Operating the Dehumidifier..... 5

Control Panel..... 5

Display Panel Icons 8-9

Installing HEPA/Activated Carbon Filter 10

Water Removal 11-12

Maintenance 13-14

Replacement Parts 14

Helpful Tips..... 15

Troubleshooting..... 16

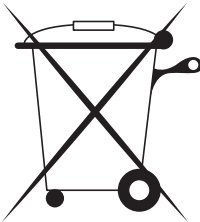
Technical Data..... 16

Warranty 17-18

IMPORTANT SAFETY INSTRUCTIONS

It is important that the instruction manual is carefully read and followed before beginning installation and operation.

Please keep instruction manual in a safe place for future reference.

	<p>This symbol on the product or packaging indicates that this electrical appliance cannot be treated as normal domestic trash. Disposal must be handled at a collection point for recycling electric and electronic appliances. Correct disposal of this product protects the environment.</p> <p>Please contact your local municipal authority for further disposal information.</p>
---	--

SAFETY WARNINGS AND PRECAUTIONS

⚠ CAUTION: Your safety and the safe operation of this dehumidifier are very important to us. All safety and operating instructions should be read, adhered to and followed before the unit is operated. Incorrect operation may cause harm or damage.

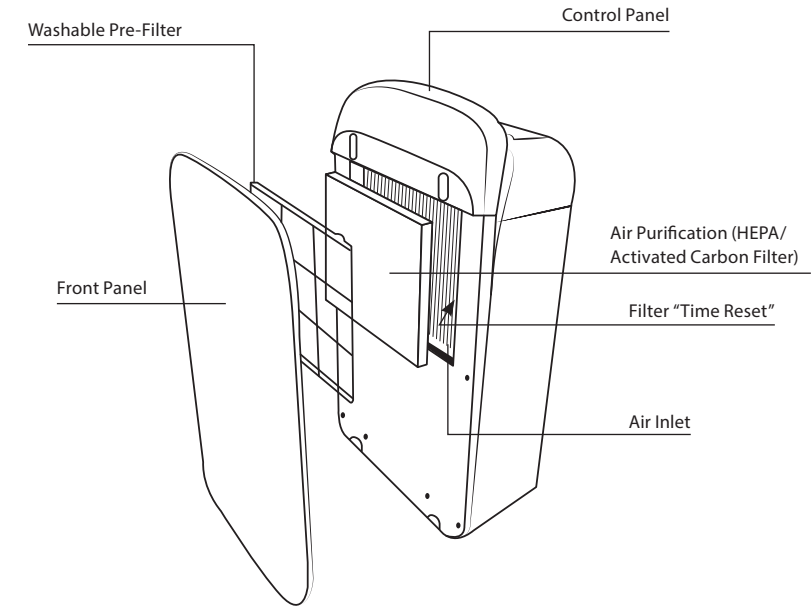
This dehumidifier is for indoor use only!

When using your Pure & Dry dehumidifier, basic precautions should always be observed, including the following:

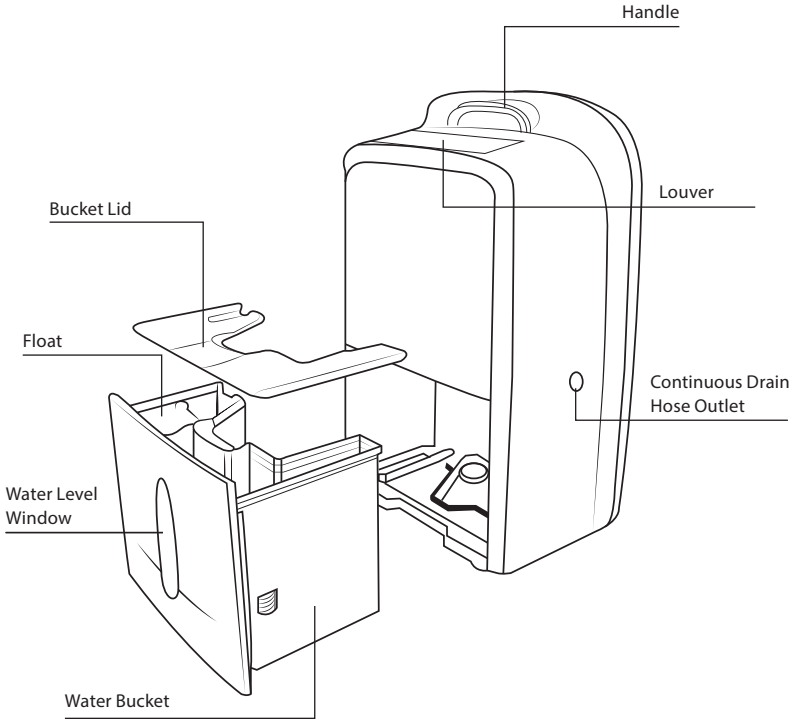
- The dehumidifier must be directly connected to a grounded 110-120 VAC/60Hz power supply outlet.
- Do not, under any circumstances, cut or remove the ground pin from the power cord.
- Do not exceed the Amp rating of the power outlet.
- Do not use an extension cord or power strip.
- Do not operate unit if the cord or plug is damaged.
- Do not modify power plug or cord or use a 3-prong to 2-prong adapter.
- Do not place dehumidifier near heat sources such as heaters or open fire.
- For your safety, do not store or use combustible materials, gasoline or other flammable vapors or liquids in the vicinity of this or any other appliance.
- Disconnect the power if strange sounds, smells or smoke come from the unit.
- Always disconnect the power before cleaning or maintaining the unit or when not in use.
- Never operate this dehumidifier in an area that is likely to accumulate standing water. If this condition develops, for your safety, disconnect the power supply before stepping into the water.
- Never unplug by pulling on the cord. Grasp the plug and pull straight out of the receptacle.
- Do not repair, disassemble and/or modify the unit by yourself.
- There must be free space of at least 12" (30.5cm) between any other object and the dehumidifier.
- This unit is not a toy. Do not permit children or others with limitations to operate unit.
- Do not rest heavy or hot objects on top of the dehumidifier or immerse in water.
- Do not use harsh or abrasive-type chemicals to clean the filter or unit.
- Ensure curtains or other hanging objects are not obstructing air intake and exhaust.
- To help reduce noise and vibration and ensure proper drainage, dehumidifier should be positioned on a firm level surface.

IDENTIFICATION OF PARTS

FRONT SIDE



BACK SIDE



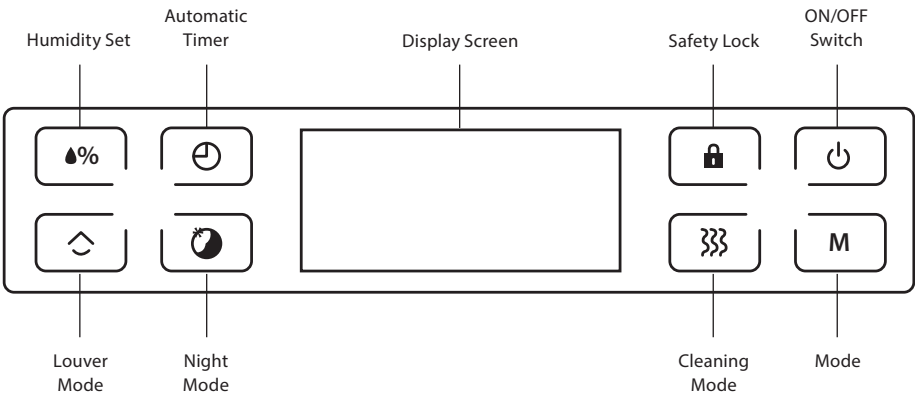
OPERATING THE DEHUMIDIFIER

⚠ WARNING: This appliance must be grounded and should only be connected to a ground 110 - 1120V / 60Hz main supply. The installation must be in accordance with the regulations of the country where the unit is used.

- This unit is designed to operate between 41° F and 90 °F. The optimal operating temperature range is between 60° F and 90°F. The humidity level can be set within a range of 40% RH (Relative Humidity) to 70% RH.

Typically when the room temperature is less than 59° F, humidity levels are low. When humidity levels are low in the room the LOW TEMPERATURE icon will light up. The LOW TEMPERATURE icon will flash if room temperature falls between 35° F and 58° F. The dehumidifier should not be used when the LOW TEMPERATURE icon is flashing.

- In the event of a power outage, the unit will restart at the previously set function mode and setting when power is restored.



CONTROL PANEL

The Control Panel consists of:

- a) 8 control buttons and
- b) Display Screen

With these, you control the function of your Aerus Pure & Dry Dehumidifier.

As long as the dehumidifier is plugged in to a 120V outlet, four items will always be displayed in the Display Screen: Relative Humidity, Temperature, HEPA filter (installed or not), and HEPA Filter Timer.

When the dehumidifier is turned ON, icons are displayed that show the current operating mode.

NOTE: When the dehumidifier is turned ON, the Control Panel briefly illuminates.

CONTROL BUTTONS:

ON/OFF

Press the ON/OFF button to turn the dehumidifier ON and OFF. The dehumidifier remembers the last setting and starts in that mode.

MODE

Press the MODE button to change between one of 5 operating modes. The mode changes each time the button is pressed. An icon will be displayed on the Display Screen showing the current mode.

NOTE: See the Display Screen section of this manual for the identification and location of the MODE icons.

- **Automatic** – In Automatic Mode, the fan operates continuously and the dehumidifier automatically turns on and off based on a set point (40% to 70% humidity) of your choosing (see the “Humidity Set” button).
- **Continuous Dehumidification** – In Continuous Dehumidification Mode, the dehumidifier operates continuously and the fan automatically switches to either low speed or high speed based on humidity level in the room; low fan speed for humidity lower than 55%; high fan speed for humidity higher than 60%. When the humidity is between 55% and 60%, the fan speed is based on its previous level.
- **Drying** – In Drying Mode, both the fan and the dehumidifier operate continuously. The fan operates at high speed to maximize the air flow through the unit. Use this mode to extract the maximum amount of moisture from the air in the least amount of time.
- **Air Purification** – In Air Purification Mode, the fan operates continuously and the dehumidifier is off. This mode only works with a HEPA filter installed in the dehumidifier. The fan speed can be set to either low or high by pressing the HUMIDITY SET button.
- **Ventilation** – In Ventilation Mode, the fan operates continuously and the dehumidifier is off. This mode works with or without a HEPA filter installed in the dehumidifier. The fan speed can be set to either low or high by pressing the HUMIDITY SET button.

NIGHT MODE

Press the NIGHT Mode button to operate the dehumidifier at its quietest setting. When the Night Mode button is pressed, the dehumidifier continues to operate in its current setting but the fan speed drops to its lowest level. The dehumidifier stays in this mode until the Night mode button is pressed again.

NOTE: This speed is lower the lowest speed that can be achieved through other manual or automatic settings.

CLEANING MODE

Starting with the dehumidifier off, press and hold the CLEANING Mode button for 3 seconds to engage the Cleaning Mode. In this mode, the fan operates on high speed to dry out the inside of the dehumidifier, and help remove any potential mold or bacteria buildup, and turns off automatically. Use this mode before placing the dehumidifier in storage. To cancel, press the Cleaning Mode button for 3 seconds and the unit will go back to its previous operating mode.

LOUVER MODE

This mode sets the movement of the Louver for regulated air flow distribution. Press the LOUVER Mode button to put the Louver in either:

- a) Continuous sweep mode or
- b) A fixed position

SAFETY LOCK

Press and hold the SAFETY lock button for 3 seconds to lock the dehumidifier in its current mode. To unlock, press and hold the button for 3 seconds.

AUTOMATIC TIMER

This button is used to turn the dehumidifier either on or off.

- a) If the dehumidifier is off – The AUTOMATIC TIMER button is used to turn the dehumidifier “on” at some time in the future.

Press the AUTOMATIC TIMER button. The temperature icon will be replaced by the number “1” and the word “on.” The number will flash for about 5 seconds. While it is flashing, either push and hold, or push and release the AUTOMATIC TIMER button to increase the time from 1 to 24 hours in 1 hour increments.

When the number stops flashing the timer is set. The display shows the number of hours and the word “on”.

To turn the Automatic Timer off, press the AUTOMATIC TIMER button once. The temperature will be displayed and the timer is off.

- b) If the dehumidifier is on - The AUTOMATIC TIMER button is used to turn the dehumidifier “off” at some time in the future.

Press the AUTOMATIC TIMER button. The temperature icon will be replaced by the number “1” and the word “off.” The number will flash for about 5 seconds. While it is flashing, either push and hold, or press and release the AUTOMATIC TIMER button to increase the time from 1 to 24 hours in 1 hour increments.

When the number stops flashing the timer is set. The display shows the number of hours and the word “off”.

To turn the timer off, press the AUTOMATIC TIMER button once. The temperature will be displayed and the timer is off.

Press the AUTOMATIC TIMER and the HUMIDITY SET button simultaneously to change the temperature reading from °F to °C.

HUMIDITY SET

The HUMIDITY SET button is used to change:

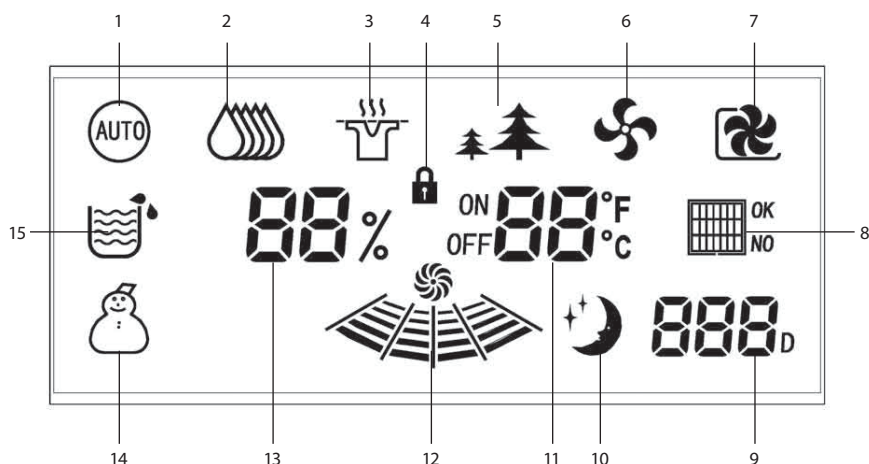
- a) The Target Humidity Level while in AUTOMATIC Mode or
- b) The Fan Speed while in either PURIFICATION or VENTILATION Mode.

In Automatic Mode:

Press the HUMIDITY SET button. The humidity icon will be replaced by the humidity level at which the dehumidifier turns on/off. Press and release the button until the desired setting is achieved (available settings are 40 to 70% in 5% increments). Once the level is set, the display reverts back to the current humidity level in the room. To see the “set” humidity level, press the HUMIDITY SET button.

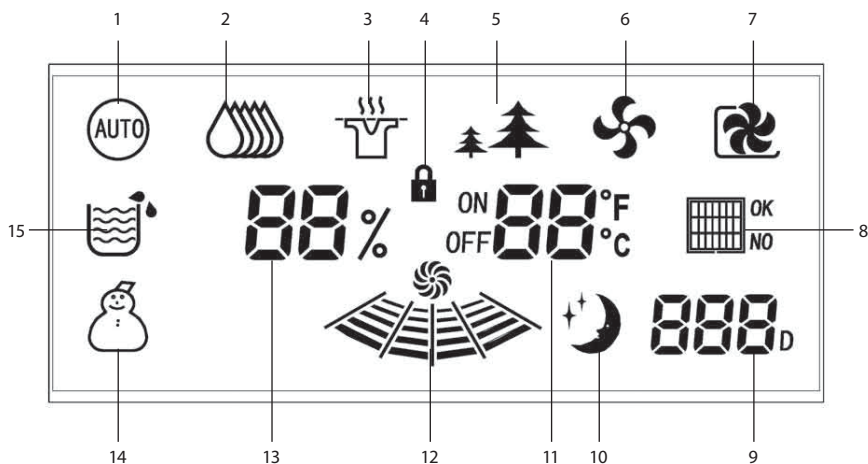
In Purification or Ventilation Mode:

Press the HUMIDITY SET button to set the fan speed to either low or high.



DISPLAY SCREEN ICONS:

1. **Automatic Mode Icon:** Displayed when the dehumidifier and air purifier run simultaneously.
2. **Continuous Dehumidification Mode Icon:** Displayed when the dehumidifier is running continuously.
3. **Drying Mode Icon:** Displayed when the fan and dehumidifier are running and using a drainage hose.
4. **Safety Lock Icon:** Displayed when the Safety Lock is activated.
5. **Air Purification Mode Icon:** Displayed when the louver is activated to regulate air flow distribution.
6. **Ventilation Mode Icon:** Displayed when the fan is running continuously and the dehumidifier is off.
7. **Cleaning Mode Icon:** Displayed when Cleaning Mode is activated, operating on high speed to dry out the inside of the dehumidifier.
8. **Air Purifier Filter Detection Icon:** Displayed when the HEPA Filter has been installed, it will display "OK". When the HEPA Filter is not installed, it will display "NO".
9. **HEPA Filter Timer Icon:** The Filter Timer keeps track of the amount of days the filter has been used. Replace once per season or every 8 months as needed.



10. **Night Mode Icon:** Displayed when Night Mode is activated and the fan drops to its lowest level.
11. **Temperature + Timer Display Icon:** Displays the ambient temperature of the room. During the Timer Mode, it will display operational time; if you use the Timer Mode to start the machine, both Timer and ON will display on the panel; if you use the Timer Mode to shut off the machine, both Timer and OFF will display on the panel.
12. **Fan Speed + Louver Mode Icon:** When operating low fan speed, the Fan logo will display and the Waveform logo fluctuation frequency is 0.6 seconds; when operation high fan speed, the Waveform logo fluctuation frequency is 0.2 seconds. When the Louver Mode has started, the display icon will swing back and forth and the frequency is 0.5 seconds. When the Louvre Mode has been turned off, the middle three lines will not be displayed; the running display will be displayed and the Fan Speed icon will represent fan speed.
13. **Humidity Level Icon:** Displays the humidity of your environment; if you set the humidity, it will display your chosen humidity setting.
14. **Low Temperature Alert Icon:** When room temperature is less than 50° F the Low Temperature icon will light up. When the room temperature is less than 35° F the Low Temperature icon will flash. It is recommended to turn the machine off below 40° F.
15. **Full Bucket Alert Icon:** When the water collection bucket is full, this icon will flash on the display and the unit will beep for 10 seconds. Empty the water from the bucket and place the bucket back into position.

INSTALLING HEPA/ACTIVATED CARBON FILTER

⚠ CAUTION: Disconnect power before changing filter.

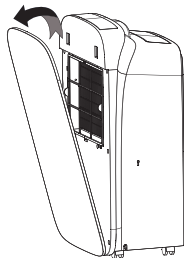
You have the ability to filter and purify air with your Pure & Dry dehumidifier by using the HEPA/Activated Carbon Filter. Activated Carbon Filters can effectively remove VOCs, dust, smoke and odors from the air. HEPA filters effectively remove dust and allergens.

Once the unit reads that the filter has been installed, the Air Purification Mode will light up and the interior fan will begin to run at high speed. You can control the speed of the fan by selecting the Humidity Set Key . This will allow you to choose between High and Low wind speed.

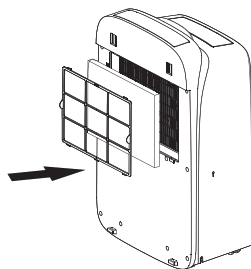
The unit will not operate if a filter is not detected in Air Purification Mode. The filter light will flash, indicating that a filter needs to be installed.

NOTE: Depending upon usage and environment, we recommend you change the HEPA/Activated Carbon Filter each season but no less than once every 8 months. The unit will keep track of how many days your filter has been working. When the filter is replaced, press the FILTER TIMER to reset.

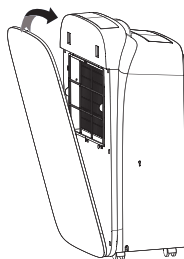
1. Open front panel and remove the washable Pre-Filter by unsnapping from its notches.



2. Place the HEPA/Activated Carbon Filter into the plastic frame. Place the washable Pre-Filter back over the HEPA/Activated Carbon Filter and snap back into place.



3. Close front panel. Insert tabs at bottom into base and push closed at top. It is held into place by magnets.



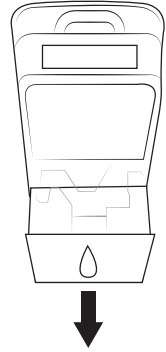
WATER REMOVAL

⚠ WARNING: To avoid electric shock, disconnect power before removing collected water.

There are two ways to remove collected water: Manual Drainage or Automatic Drainage

MANUAL DRAINAGE

- When the water bucket is full, the FULL BUCKET indicator light will flash and the unit will beep for 10 seconds
- Slowly pull the bucket out of the unit (see image)
- Carefully remove the top of the water bucket and dispose water
- Replace the top of the water bucket and slide back into the unit



NOTE: The water bucket must be securely reinstalled for the unit to operate. Make sure the lid is firmly fastened and the floating ball is able to move. It is recommended to turn off and wait several minutes for residual condensate and fully drain into the bucket.

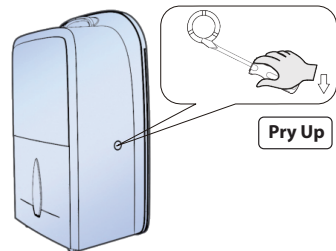
AUTOMATIC DRAINAGE

Water can automatically be emptied into a floor drain by connecting the included Drainage Hose.

NOTE: This option will require the unit to drain via a gravity system. Failure to properly place the unit and install the hose may result in water leakage. Please read instructions thoroughly. Once installed, we recommend monitoring the Pure & Dry unit to ensure the unit is draining properly.

Step One: Find the drainage port on the side of the dehumidifier, as shown in the figure.

Step Two: Insert a screwdriver into the circular groove, pry off the ribs connected with the body, and take out carefully.



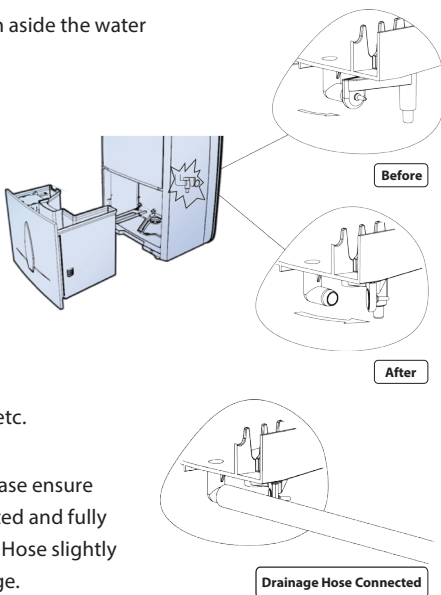
WATER REMOVAL (CONTINUED)

Step Three: Take out the water tank and push aside the water outlet pressure plate.

Step Four: Connect the Drainage Hose with suitable length to the drain port (insert about 10 mm). See following page for more information.

Step Five: Insert the other end of the Drainage Hose into a floor drain, making sure that the hose is not twisted, folded, kinked, looped, etc.

NOTE: In order to avoid water leakage, please ensure the Drainage Hose is firmly connected and fully inserted before use. Pitch Drainage Hose slightly downward for proper water drainage.

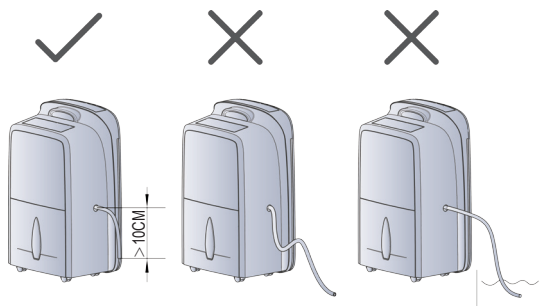


⚠ WARNING: The Drainage Hose must be installed correctly as leakage can occur and/or water fills up the bucket instead of draining correctly.

LENGTH OF DRAINAGE HOSE

NOTE:

- The Drainage Hose should be as short as possible (the recommended length is less than 0.6 meters)
- The difference in height between the end of the Drainage Hose and outfall must be above 10 cm.
- The Drainage Hose should be unobstructed, otherwise it will not drain water successfully



MAINTENANCE

REPLACING THE HEPA/ACTIVATED CARBON FILTER

⚠ WARNING: Cleaning the HEPA/Activated Carbon Filter with water will damage the filter and require the purchase of a replacement.

Depending upon usage and environment, we recommend you change the HEPA/Activated Carbon Filter each season but no less than once every 8 months. The unit will keep track of how many days your filter has been working.

- Open the front panel by pulling it gently forward at the edges
- Carefully remove the washable Pre-Filter and gently vacuum dirt and debris if needed.
- Remove the HEPA/Activated Carbon Filter and replace with a new HEPA Filter (Replacement Part #49892).
- Replace the washable Pre-Filter and snap back into place.
- Replace front panel.
- After the HEPA/Activated Carbon Filter is replaced, press the Filter Timer to reset.

CLEANING THE EXTERIOR SURFACE


Wipe clean regularly with a moist cloth and mild household detergent. Do not splash water directly onto the dehumidifier.

CLEANING THE WATER BUCKET

The water bucket should be cleaned regularly to prevent the growth of mold, mildew and bacteria. Clean water bucket with warm soapy water, rinse and dry thoroughly before reinserting into the dehumidifier.

NOTE: Failure to properly maintain Pure & Dry HEPA Dehumidifier will decrease its efficiency and air flow. Filter life is based on average air content. Some filters may need to be changed more often due to higher amounts of dust, humidity, or chemicals found in your ambient air. Additionally, people who are more sensitive to these airborne contaminants may desire more frequent filter changes.


MAINTENANCE

 **WARNING:** ALWAYS turn off and unplug the dehumidifier before cleaning.

CLEANING THE WASHABLE PRE-FILTER

Air circulation can be impeded and the efficiency of the dehumidifying and air purifying functions decrease when the filter is dirty. It is good practice to clean the washable Pre-Filter at regular intervals. The precise intervals depend on the room in which the unit operates and how frequently it is used.

- Open the front panel by pulling it gently forward at the top edges
- Carefully remove the washable Pre-Filter
- Lightly tap or vacuum the washable Pre-Filter to remove loose dirt and dust
- Rinse the filter under cool running water
- Dry thoroughly before reinserting and closing the front panel

 **CAUTION:** Do not place washable Pre-Filter on a heat source as the filter may become deformed. Do not use bleach or harsh chemical solvents to clean the washable Pre-Filter.

REPLACEMENT PARTS

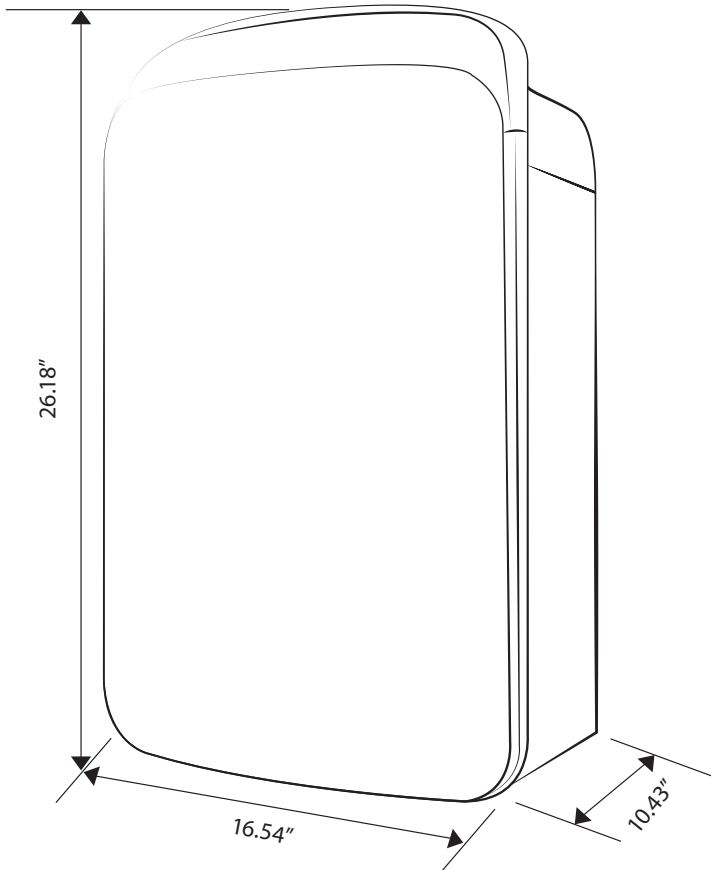
 **WARNING:** Use only replacement parts recommended by the manufacturer.

Replacement Parts (Qty.)	Part Number
HEPA/Activated Carbon Filter (1)	YA DE PDRF or 49892

Use this unit only in the manner intended by the manufacturer.
If you have questions, contact Customer Service at 1-800-572-0502.

HELPFUL TIPS

- Any residual water in the tank should be drained before operating the unit
- Do not directly expose the dehumidifier to direct sunlight while in operation, as it may impact dehumidification capacity
- When the dehumidifier is in operation, open outside windows and doors only when necessary
- To reduce noise and vibration, dehumidifier should be placed on a solid level surface
- There must be free space of at least 19.5" between the top of the unit and any other object. There must be at least 11.8" of free space between the sides of the unit and any other object. Please refer to illustration below.



TROUBLESHOOTING

PROBLEM	POTENTIAL CAUSES	SOLUTIONS
The dehumidifier does not operate	<ul style="list-style-type: none">• Power failure/outage• Water bucket is full or not properly positioned	<ul style="list-style-type: none">• Ensure unit is plugged into a proper power supply• Empty water bucket and insert bucket into the unit properly
The dehumidifier is operating but the room is not dry enough	<ul style="list-style-type: none">• Room temperature is too low	<ul style="list-style-type: none">• The unit will not operate satisfactorily if room temperature is below 41° F
There is no air movement	<ul style="list-style-type: none">• The fan blade is blocked• Air filter is blocked or dirty• Filter is missing	<ul style="list-style-type: none">• Ensure any exterior blockages are removed. If disassembly is required please call customer service for support.• Clean the washable Pre-Filter• Install a New HEPA/Activated Carbon Filter
The dehumidifier is making a loud noise	<ul style="list-style-type: none">• Unit is not level• Air filter is blocked	<ul style="list-style-type: none">• Position unit on solid level surface• Clean the air filter

TECHNICAL DATA

SPECIFICATIONS	MODEL # HEPA50
Voltage	110V - 120V
Frequency	60Hz
Dehumidification Capacity	50 Pints/Day
Unit Weight	43.1 lbs (19.5 kg)
Unit Dimensions (in)	16.54" x 26.18" x 10.43" (410mm x 665mm x 265mm)

WARRANTY INFORMATION

LIMITED 1 YEAR WARRANTY

Customer should not repackage and ship the Pure and Dry by Aerus unit due to possibility of irreparable damage. For warranty service, please contact Aerus Customer Service by calling 1-888-764-0693 or via email at support@aerusonline.com.

WHAT IS COVERED BY THIS WARRANTY

We warrant the Pure and Dry by Aerus to the Customer, subject to the conditions herein, against defects in workmanship and material, for a period of one (1) year from the date of Customer's original retail purchase.

INSTALLATION AND MAINTENANCE REQUIREMENTS

This warranty is expressly conditioned upon proper installation, operation, cleaning, and maintenance, all in accordance with the Owner's Manual. Failure to meet any of these requirements will void this warranty. Servicing of your Pure and Dry by Aerus by parties other than our authorized representatives and/or using parts other than genuine parts will also void this warranty.

HOW TO OBTAIN WARRANTY SERVICE

Customer must contact Aerus Customer Service by calling 1-888-764-0693 or via email at support@aerusonline.com and provide proof of purchase within the above time periods. We will repair or replace and return the product, without charge and within a reasonable period of time, subject to the conditions herein, if our examination shall disclose any part to be defective in workmanship or material. If we, in our discretion, are unable to repair the product after a reasonable number of attempts, we will provide either a refund of the purchase price or a replacement unit, at the company's option. WE reserve the right to inspect and/or require conformation of installation method.

WHAT IS NOT COVERED BY THIS WARRANTY

Not for commercial use. Ordinary wear and tear shall not be considered a defect in workmanship or material. These warranties do not apply for loss or damage caused by accident, fire, abuse, misuse, improper installation, leaking, modification, misapplication, or any repairs other than those provided by our authorized Service Center. This warranty is non-transferable and does not cover consumable items such as filters.

UNAUTHORIZED CHANNELS

Warranties are voided if a product is purchased through unauthorized channels; this includes websites that are not authorized to use our trademarked names, images, and logos as well as Internet auction sites (e.g. eBay and Craigslist). To confirm warranty coverage prior to purchasing a product, contact Customer Service with the product serial number.

EXCLUSION OF OTHER WARRANTIES & CONDITIONS

EXCEPT AS PROVIDED HEREIN, WE MAKE NO REPRESENTATION OR WARRANTY OF ANY KIND. ALL OTHER WARRANTIES OF ANY KIND, EXPRESS OR IMPLIED, ARE HEREBY EXPRESSLY DISCLAIMED, INCLUDING ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE.

WARRANTY INFORMATION (CONTINUED)

LIMITATION OF LIABILITY FOR SPECIAL, INCIDENTAL, OR CONSEQUENTIAL DAMAGES

WE SHALL NOT IN ANY CASE BE LIABLE FOR SPECIAL, INCIDENTAL, OR CONSEQUENTIAL DAMAGES ARISING FROM BREACH OF EXPRESSED OR IMPLIED WARRANTIES, CONDITIONS, GUARANTEES, OR REPRESENTATIONS, BREACH OF CONTRACT, NEGLIGENCE, OR ANY OTHER LEGAL THEORY. Such excluded damages include, but are not limited to, loss of profits or revenue, and loss of the use of the products, and any loss caused by leaks or other water damage.

FOR U.S. APPLICATION ONLY

This warranty gives you specific legal rights, and you may also have other rights which vary from state to state. Some states do not allow limitations on warranties, or on remedies for breach. In such states, the above limitations may not apply to you.

FOR CANADIAN APPLICATION ONLY

Exclusion of Subsequent Owners: Except as otherwise required by applicable legislation, this warranty is not transferable. This warranty gives you specific legal rights and you may also have other rights which vary from province to province. Some provinces and territories do not allow limitations on warranties, or on remedies for breach. In such provinces or territories, the above limitations may not apply to you.

If any provision of this warranty or part thereof is held by a court of competent jurisdiction to be invalid, illegal, or unenforceable, the validity, legality and enforceability of the remaining provisions or parts thereof will not in any way be affected or impaired within the jurisdiction of that court. This entire warranty shall continue to be valid, legal, and enforceable in any jurisdiction where a similar determination has not been made.

This warranty is provided by:

Aerus Health Direct, LLC
300 East Valley Drive
Bristol, VA 24201(in US);

SERVICE

Every effort is made to ensure customers receive an up-to-date instruction manual on the use of our products; however, from time to time, modifications to our products may without notice make the information contained herein subject to alteration. For the latest information, please visit our website.

This equipment has been tested and found to comply with the limits for Industrial, Scientific, and Medical Equipment (ISM), pursuant to Part 18 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment 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 equipment does cause harmful interference to radio or television, which can be determined by turning the equipment 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.

Consult the Distributor or an experienced radio/TV technician for help.

FCC DECLARATION OF CONFORMITY

Name: Aerus LLC

Model: Pure & Dry

Manufacturer: Aerus LLC

This device complies with Part 18 of the FCC Rules.

RESPONSIBLE PARTY

Aerus LLC
300 East Valley Drive
Bristol VA, 24201

Ph: 888-764-0693

Signature: _____



Printed Name: Andrew Eide

Title: Vice President of Product
Development and Manufacturing

Date: 10/23/2017


Pure & Dry
DEHUMIDIFIER

For information regarding the use of this product please contact Customer Service.

Email: support@aerusonline.com

Toll Free: 1-888-764-0693

Aerus LLC 300 East Valley Drive, Bristol, VA 24201
Aerus Canada, Inc. 3480 Laird Road, Suite 2-5, Mississauga, Ontario L5L 5Y4

Made in P.R.C.
© Aerus LLC 2017