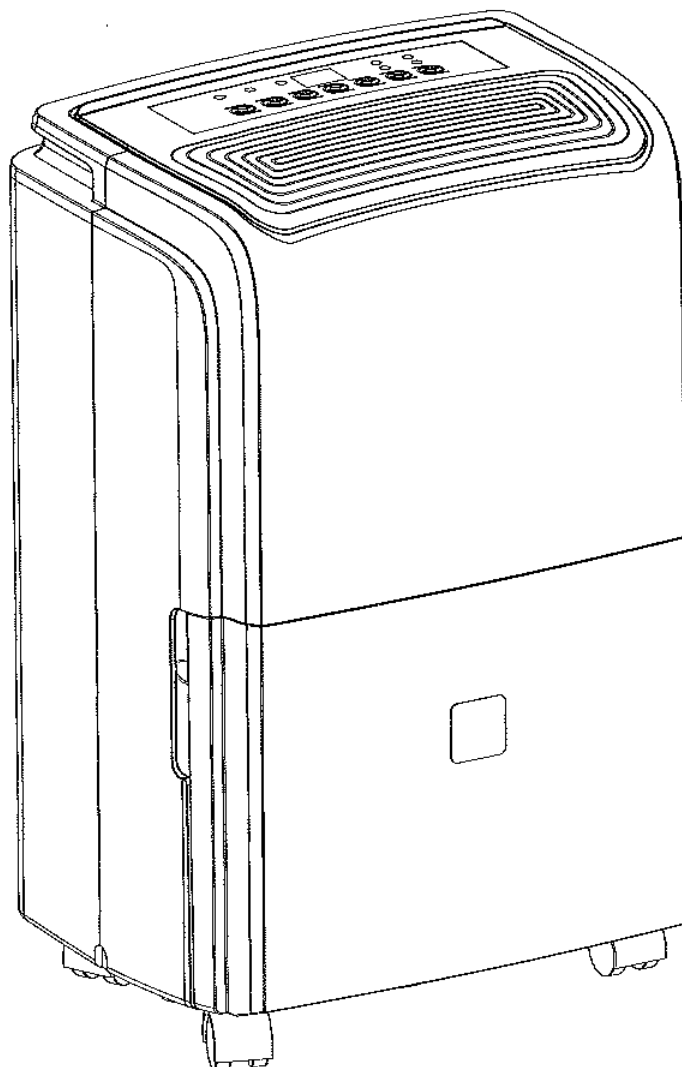


# Pure & Dry

*whisper* DEHUMIDIFIERS



## 30 AND 50 SERIES DEHUMIDIFIERS

READ MANUAL CAREFULLY FOR PROPER USE AND OPTIMAL OPERATION.

# GENERAL INFORMATION

## PRODUCT OVERVIEW

Congratulations on your purchase of the 30 series or 50 series Pure & Dry Whisper Dehumidifier. This dehumidifier includes many easy-to-use features and is great for any home or basement. Be sure to read and follow all service procedures outlined in this owner's manual, and use only genuine Aerus replacement parts.

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## FILL IN AND SAVE

Record information regarding your new Pure & Dry Whisper Dehumidifier here. Retain for future reference.

Model No. \_\_\_\_\_

Serial No. \_\_\_\_\_

Date of Purchase \_\_\_\_\_

Sales Representative:

Name \_\_\_\_\_

Phone No. \_\_\_\_\_

Address \_\_\_\_\_

## SPECIFICATIONS

### Pure & Dry Whisper 30

- Sales Number: 00776
- Model Number: D210A

### Pure & Dry Whisper 50

- Sales Number: 00777
- Model Number: D211A

### Electrical:

- Input Voltage: 110V ~ 120V; 60 Hz

### Weight & Dimensions:

- 42 lbs. (19.05 kg)
- 17.5" W x 13.5" D x 26" H  
(44.45 cm x 34.29 cm x 66.04 cm)

### Operating Temperature:

- 41°F ~ 90°F (5°C ~ 32°C)

### Operating Humidity:

- 30% RH ~ 90% RH

### Warranty:

- Limited one (1) year warranty

We reserve the right to change or modify any specification without notice.

## STORAGE AND DISPOSAL

Do not dispose of this product as household waste. Electrical waste and electronic products should be appropriately recycled as required by practices established by your local authority.



If you have any questions regarding the use of this product, please contact your Sales Representative or Customer Service at 800.572.0502 (U.S.) or 800.668.0763 (CANADA) or email [customerservice@aerusonline.com](mailto:customerservice@aerusonline.com).

# IMPORTANT SAFETY INSTRUCTIONS



- Disconnect power cord before servicing
- When using electrical appliances, basic precautions should always be followed to reduce risk of fire, electric shock, and injury to persons, including the following:



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!

Keep out of the reach of children

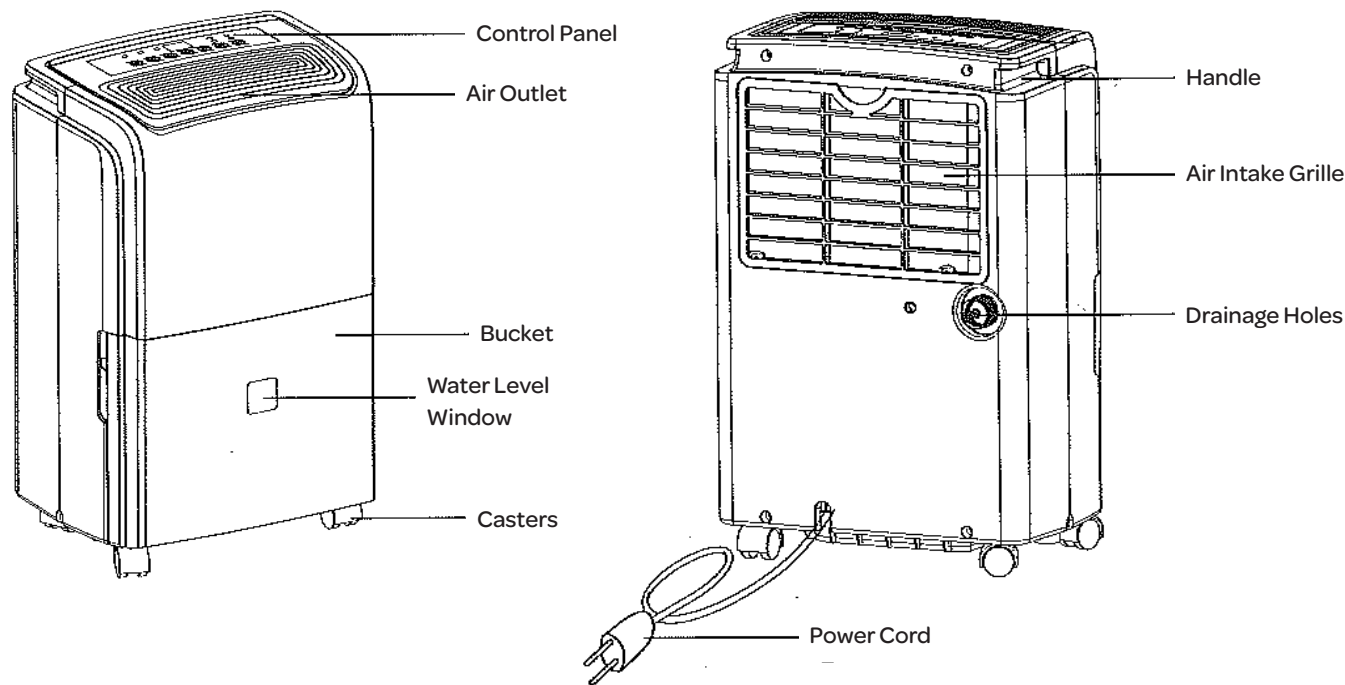
When using your Pure & Dry dehumidifier, basic precautions should always be observed, including the following:

- 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






SAVE THESE INSTRUCTIONS

# IDENTIFICATION OF PARTS

## COMPONENT DESCRIPTION



## PARTS INCLUDED

	Castors	4 pcs	*Only supply for pump model .
	Continuous Drain Connector	1 set	
	Drain Pipe (about 1 m, 3.28 feet)	1 set	
	Pump Drain Connector	1 set	*Only supply for pump model .
	Pump Drain Pipe (about 5 m, 16.4 feet)	1 set	

NOTE: All the illustrations in this manual are for explanatory purposes only. Your appliance may be slightly different.  
Be sure all accessories are removed from the packing and bucket before use.

## BEFORE GETTING STARTED

Air always contains a certain amount of water in the form of vapor. This determines the level of humidity in an atmosphere. The capacity of the air to hold water vapor increases with temperature. This is why in our homes, as soon as the temperature decreases, the vapor contained in the air condenses, as is evident on the colder surfaces in the room, such as the windows, walls etc. The purpose of a dehumidifier is to remove the excess moisture from the air, avoiding the damage caused by condensation.

Experts have established that the optimum environmental conditions for our well being and for the home are obtained between 40% and 60% relative humidity. With very low temperatures, you are recommended to heat the room even minimally. This considerably increases the dehumidifying power of the appliance. With heating, the condensation formed by the water Vapor on windows and other cold surfaces evaporates into the air to be collected by the dehumidifier. Air leaving the dehumidifier is usually about 1°C - 2°C warmer than room temperature.

### Helpful Tips

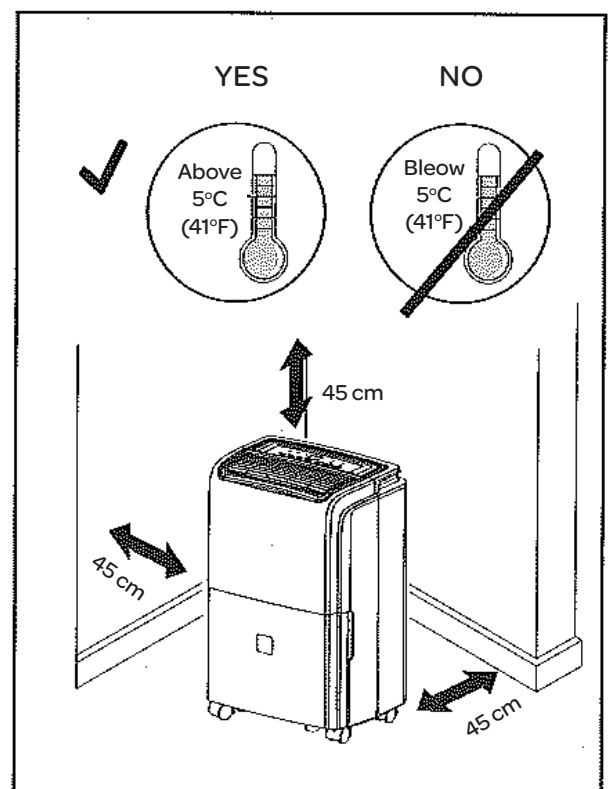
- Any residual water in the tank should be drained before operating the unit
- **DO NOT** directly expose the dehumidifier to direct sunlight while in operation, as it may impact dehumidification capacity
- When the dehumidifier is in operation, open outside windows and doors only when necessary
- To 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.

## DEHUMIDIFIER PLACEMENT

### LOCATION REQUIREMENTS

The unit operating in a basement will have little no effect in drying out an adjacent enclosed storage area, such as a closet, unless there is adequate circulation of air in and out of the area.

1. **DO NOT** use outdoors.
2. This appliance is intended for indoor use only. Place the appliance on a smooth, level floor surface that is strong enough to support the unit with a full bucket of water.
3. Allow at least 45 cm of air flow on all sides.
4. Place the appliance in an area where the temperature will not fall below 5°C (41°F).
5. Use the dehumidifier in cooking, laundry, bathing and dish-washing areas that have excessive moisture.
6. Place the dehumidifier away from a clothes dryer.
7. Use the dehumidifier in a basement to help prevent moisture damage.
8. The dehumidifier must be operated in an enclosed area to be most effective ,close all doors, windows and other outside openings to the room.



# SETTING UP UNIT

## BUCKET DIMENSIONS

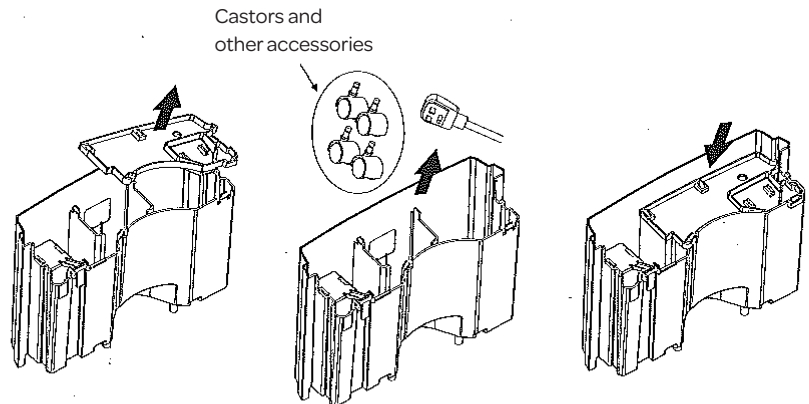
Estimated size of smaller bucket: 13.1" W x 19.7" H x 9.6" D  
335 mm x 505 mm x 245 mm

Estimated size of bigger bucket: 15.75" W x 24.80" H x 11.61" D  
400 mm x 630 mm x 295 mm

## THE SMALLER BUCKET

Before use, remove the accessory from the bucket

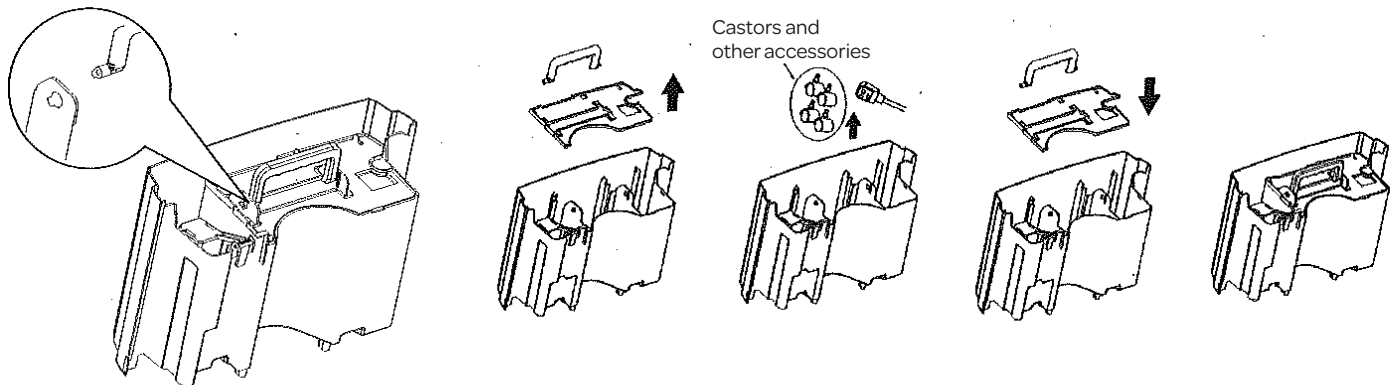
- Remove the bucket from appliance.
- Open the cover, take out of the plug, and other accessories.
- Reinstall the cover, correctly put back the bucket into the appliance.



## THE BIGGER BUCKET

Before use, remove the accessory from the bucket

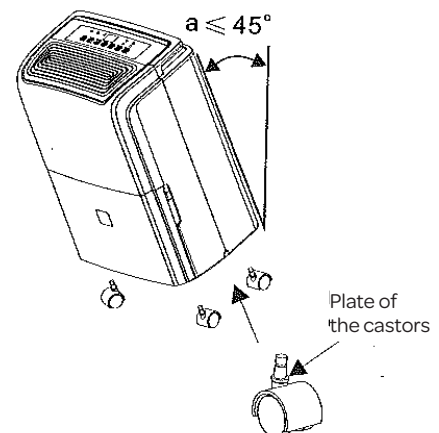
- Remove the bucket, rotate the handle to the position like fig below, and remove the handle;
- Open the cover, take out of the plug, and other accessories.
- Reinstall the cover and handle, correctly put back the bucket into the unit.



## INSTALL THE CASTORS

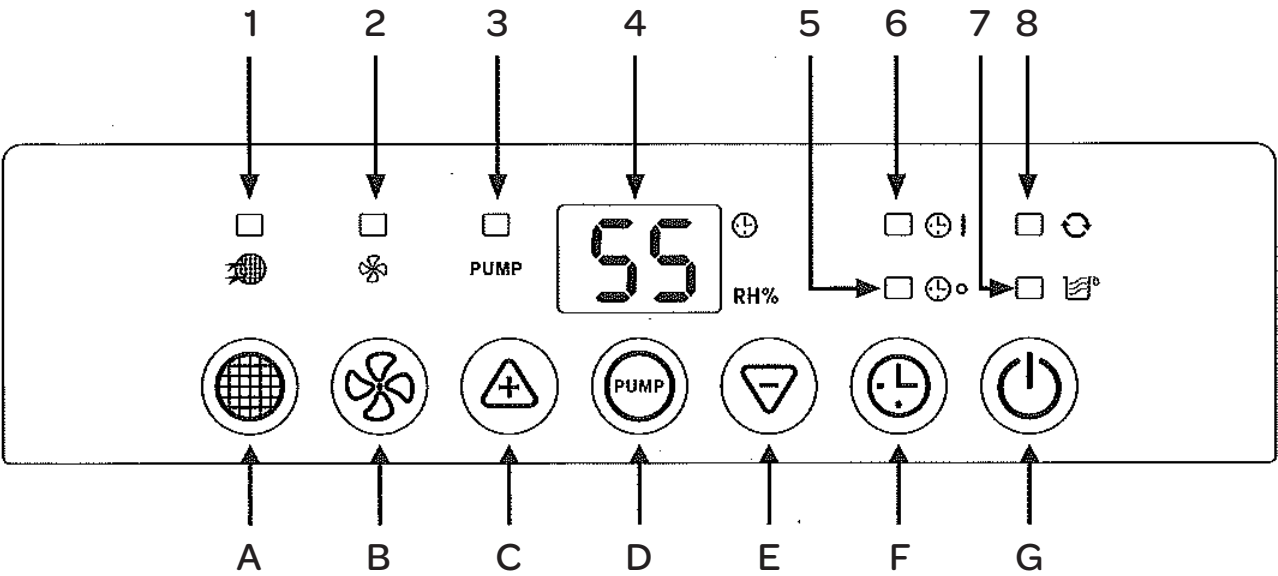
Tilt the unit no more than 45° and forcibly insert the castors. Make sure the plate of the castors is flush against the bottom of the unit.

If the appliance has preinstalled castors, please skip this step



# CONTROL PANEL

1. Clean Filter symbol
2. High Fan Speed symbol
3. Pump symbol
4. Display screen
5. Timer Off symbol
6. Timer On symbol
7. Bucket Full Alarm
8. Continuous symbol



- A. Filter Reset button
- B. Fan Speed button
- C. Increase button
- D. Pump button
- E. Decrease button
- F. Timer button
- G. On/Off button

NOTE: The pump is an optional function. If the unit does not have a pump function, the “ PUMP ”symbol and “ PUMP ”button is empty.

# CONTROL BUTTONS

**WARNING**

Disconnect power before changing filter.

**CAUTION**

**DO NOT** operate the appliance without the included filter.

## STANDBY MODE

Insert the plug in the outlet, the unit goes to stand-by, and the screen display as the fig shown:

## ON/OFF

On / off power supply, used to control the start-up or shut down the appliance.

# CONTROL BUTTONS (CONTINUED)

## HUMIDITY LEVELS



Press " " / " " to select the indoor humidity level you expect to achieve, or set the time .

Humidity adjustable range is 35% RH-80% RH. The screen will display the setting humidity, and after few seconds, turn to display the ambient humidity.

When the ambient humidity lower than setting humidity, the compressor stop running, and after few minutes the fan stop running.

Press the " " button until the " " on screen and " " symbol is lights, then the unit will continuously run.







## FAN SPEED

Press the " " button to select the fan speed, High and Low. And the " " symbol lights up.







## TIMER

This timer can be used to delay the appliance start-up or shutdown, this avoids wasting electricity by optimizing operating periods.



### PROGRAMMING START-UP

- Press the " " button, the "Timer" symbol starts to flash, press the " " / " " to adjust the set time from 0.5-24 hours.
- In 5 seconds without the operation, the timer start function, then the display " " symbol.
- Press the " " button again to cancel the Timer, and the " " symbol disappear.

### PROGRAMMING SHUT DOWN


- When the appliance is running, press the " " button, the screen starts to flash, press the " " / " " to adjust the set time from 0.5-24 hours.
- In 5 seconds without the operation, the timer start function, then the " " symbol lights.
- Press the " " button again to cancel the Timer, and the " " symbol disappear.

## CLEAN FILTER

- When the filter needs to be cleaned, the " " symbol will light up (after 250 hours of use).
- Remove the filter from the back of unit follow the "CLEAN THE FILTER" chapters.
- Once the filter is completely dry, place filter back in the unit and press the " " button to reset the filter symbol.


**NOTE:** Do not operate the appliance without the included filter.

## FULL WATER BUCKET

- When bucket is full, the compressor will shut off, the fan will stop for a few minutes, and make a beeping noise, " " symbol is flashing.
- The unit will not run again until the bucket is emptied and properly placed back inside the unit.
- The bucket should be cleaned every week to prevent the growth of mold, mildew and bacteria. Use a mild detergent to clean. Once clean, completely dry the bucket and place it back inside unit.



# 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.


NOTE: During operation, it is normal for the unit to exhaust warm air from the top of the unit.

## WATER REMOVAL



WARNING

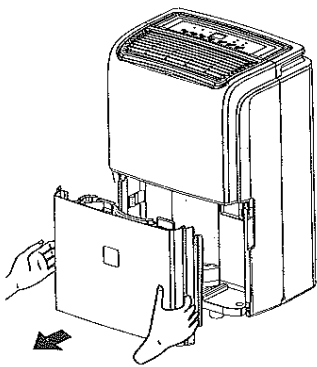
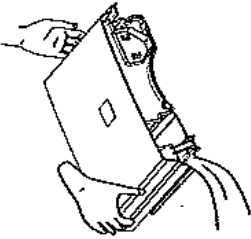

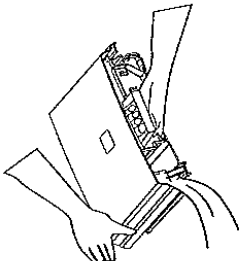
To avoid electric shock, disconnect power before removing collected water.



CAUTION

**DO NOT** place the bucket on the floor when it is full as it is uneven on the bottom and water may spill.

The bucket should be cleaned every week to prevent the growth of mold, mildew and bacteria. Use a mild detergent to clean. Once clean, completely dry the bucket and place it back inside unit.

		The bucket without handle	
		The bucket with handle	

NOTE: Hold the bucket with both hands when emptying.

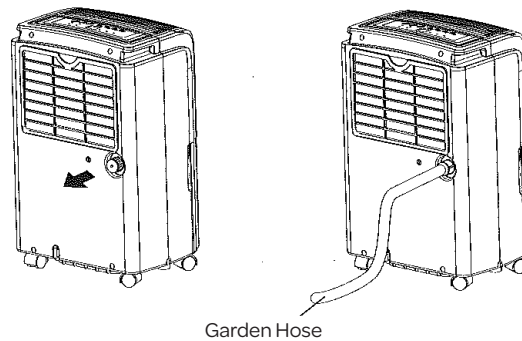
NOTE: When the bucket is full or removed from the unit, the compressor will turn off but the fan will continue to run for a few minutes. This is completely normal. The unit will not be removing moisture from the air at this time.

## WATER REMOVAL (CONTINUED)

### CONTINUOUS DRAIN

Connect the Drain Hose on the back of unit, then the unit can run continuously without cleaning the bucket.

1. Put the unit on level floor, unscrew the cap on the back of unit;
2. Install the garden hose (which has an outer diameter of 11/16 inches, or 1.0625 inches or 27.0 mm, and a pitch of 11.5 TPI) on unit;
3. Press "⏻" button to turn on the unit.

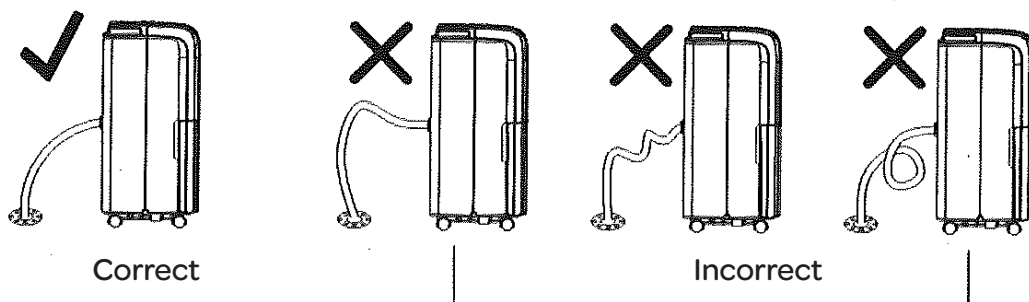
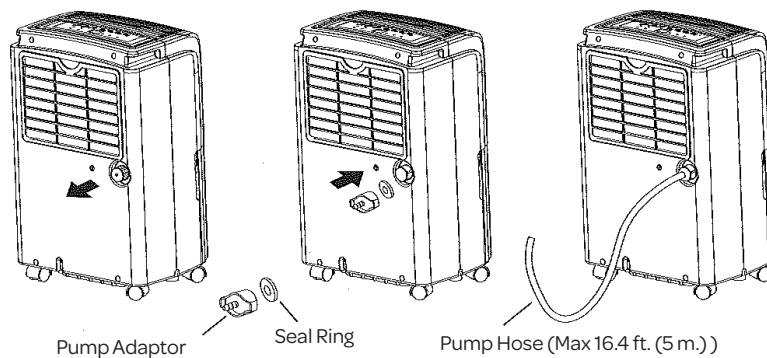


**NOTE:** If the unit is not placed on a level surface or the drain hose is not connected properly, the water will fill the bucket and cause the unit to stop running. If this occurs, please insure the unit is level and the drain hose is connect properly. The unit does require the bucket remains in the unit in order to operate.

### PUMP DRAIN PIPE

Connect the Pump Drain Pipe (5 m or 16.4 ft) on the back of unit, then the unit can run continuously without cleaning the bucket.

1. Put the unit on a level floor, unscrew the cap on the back of unit;
2. Install the Pump Adaptor and Gasket;
3. Install the Pump Drain Pipe on connector;



## WATER REMOVAL (CONTINUED)

4. Press "⏻" button to run the unit, press the "PUMP" button start the pump drain function, and the PUMP symbol is light up.
5. After pump button has been activated, pump will not begin removing water, the pump will remain on stand-by. When bucket is almost full, pump will automatically begin removing water and stop when pump work 4 min. This cycle will continue until pump button is deactivated. Make sure there are no kinks or knots in the hose.
6. The max. height of pump drainage is 5 meters (16.4 ft)

**NOTE:** Some special models have this function.

## AUTOMATIC DEFROST

When frost builds up on the evaporator coils, the compressor will cycle off and the fan will continue to run until the frost disappears. When the coils are completely defrosted, the compressor or fan (depending on the model) will automatically restart and dehumidify will resume.

## CLEANING & MAINTENANCE



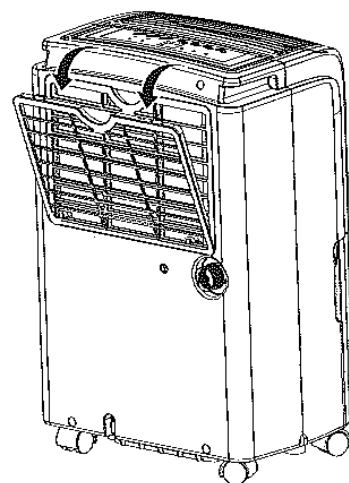
Before cleaning or maintenance, turn the appliance off by pressing the "**POWER**" button on the control panel, wait for a few minutes then unplug from the main outlet.

### CLEANING THE CABINET

You should clean the appliance with a slightly damp cloth then dry with a dry cloth. Never wash the appliance with water, it could be dangerous. Never use petrol, alcohol or solvents to clean the appliance. Never spray insecticide liquids or similar.

To keep your appliance working efficiently, you should clean the filter every week of operation.

The filter can be removed as shown in the picture to the right. Use a vacuum cleaner to remove dust accumulations from the filter. If it is very dirty, immerse in warm water and rinse a number of times. The water should never be hotter than 4°C (104°F). After washing, leave the filter to dry then attach the intake grille to the appliance.



## STORING

### START OF SEASON CHECKS

Check if the power cord and plug are not damaged, and that it is properly grounded.

### END OF SEASON OPERATIONS

1. Unplug the unit from the outlet, empty the bucket and remove the drain cap.
2. Run off all water left into a basin. When all the water has been drained, put the cap back in place.
3. Clean the filter and dry thoroughly before putting back.
4. Cover the appliance to prevent dust.
5. Store the appliance upright in a dry location.

# TROUBLESHOOTING

Occasionally, you may encounter some problems that are of a minor nature and a service call may not be necessary. Use this troubleshooting guide to identify possible problems you may be experiencing

PROBLEM	POSSIBLE CAUSES	SOLUTIONS
Dehumidifier Does Not Start	The dehumidifier is unplugged.	Make sure the dehumidifier's plug is pushed completely into the outlet.
	The fuse is blown/circuit breaker is tripped.	Check the house fuse/circuit breaker box and replace fuse or reset breaker.
	Dehumidifier has reached its present level or the bucket is full.	Check the house fuse/circuit breaker box and replace fuse or reset breaker.
	Bucket is not in the proper position.	The bucket must be in place and securely seated for the dehumidifier to operate.
	Power Failure.	There is a protective time delay (up to 3 min.) to prevent tripping of the compressor overload. For this reason, the unit may not start normal dehumidification for 3 min. after it is powered back on.
Dehumidifier does not dry the air as it should	Not enough time allowed for unit to remove moisture.	When first installed, allow at least 24 hours to maintain the desired dryness.
	Airflow is restricted.	Make sure there are no curtains, blinds, or furniture blocking the front or back of the dehumidifier. See the CHOOSING A LOCATION section.
	Dirty filter.	See the CLEAN FILTER section.
	The Humidity Control may not be set low enough.	For drier air, press the "▽" button to lower the percent humidity desired in the room, or set the dehumidifier to "☐" for maximum dehumidify.
	Doors and windows may not be closed tightly.	Check that all doors, windows, and other openings are securely closed.
	Clothes dryer may be blowing moist air into the room.	Install the dehumidifier away from the dryer. The dryer should be vented outside.
	Room temperature is too low.	Moisture removal is best at higher room temperatures. Lower room temperatures will reduce the moisture removal rate. This model is designed to operate at temperatures above 5°C (41°F).
Frost a pears on heat-exchanger	Appliance run recently or the room temperature is too low	It is normal, frost usually disappear in 60 min
Fan noise	The air is passing through the appliance	This is normal
Appliance runs too long	The area is too large	The capacity of the appliance can not meet the area of the room
	Doors and windows are open	Close the door and window

## TROUBLESHOOTING (CONTINUED)

### ERROR CODES

If the following error code appears, contact the after-sales service department for inspection and repair.

CODE	DESCRIPTION	POSSIBLE CAUSES	SOLUTIONS
EH	Humidity sensor failure	Humidity sensor is damaged.	Connect customer service center.
E1	Temperature sensor failure	Temperature sensor is damaged.	Connect customer service center.
E2			
E3	Gas leakage	Ambient temperature is too high.	Move the appliance to cooler place.
		E3 appears many times.	Connect customer service center.
P1	Bucket pull out	The bucket isn't in proper position.	Please re-install the bucket and make it in proper position.
E5	Pump failure	Didn't install the pump drainage kit before start pump function.	Install the pump drainage kit, before start pump function
		Users use non-standard drainage pipes. (Manufacturer's original pipe)	Use the original pipe.
		The drain cover is not tightened.	Tighten the cover.
		The rubber washer is missing.	Re-install the washer in cover.
		Poor connection between drain pipe and drain cover.	Check the connection of pipe and drain cover.

NOTE: The code "P1" and "E5" is only for pump model, others model appliance have not these two codes.

NOTE: If E3 appears, please check the ambient temperature range whether below 32 °C. If the ambient temperature over 32 °C, place the unit into the place below 32 °C (suggest 30°C) for two hours before running the air conditioner again. Start-up the unit, if the E3 appears again in 2 hours, please contact the service center.

Operation temperature range: 5°C ~ 32°C (41°F~90°F)

Operation humidity range: 30% RH ~ 90% RH

For questions on troubleshooting, please contact your Sales Representative or Customer Service at 800.572.0502 (US) or 800.668.076 (CANADA) or email [customerservice@aerusonline.com](mailto:customerservice@aerusonline.com).

# WARRANTY INFORMATION

## Limited One (1) Year Warranty

To register your Pure & Dry Whisper unit, please visit [aerusonline.com/warrantyform](http://aerusonline.com/warrantyform) or contact your Sales Representative or Customer Service at 800.243.9078 (U.S.) or 800.668.0763 (CANADA) or email [customerservice@aerusonline.com](mailto:customerservice@aerusonline.com).

Customer should not repackage and ship the Pure and Dry Whisper unit due to possibility of irreparable damage. For questions on warranty service, please contact your Sales Representative or Customer Service at 800.243.9078 (U.S.) or 800.668.0763 (CANADA) or email [customerservice@aerusonline.com](mailto:customerservice@aerusonline.com).

### WHAT IS COVERED BY THIS WARRANTY

We warrant the Pure and Dry Whisper by Aerus to the customer, subject to the conditions herein, against defects in workmanship and material, provided that the product is returned to an authorized Aerus location within the following time periods:

- Pure & Dry Whisper by Aerus unit, within (12) months from the date of 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 Whisper by Aerus by parties other than an authorized Aerus Representative and/or using parts other than genuine parts will also void this warranty.

### HOW TO OBTAIN WARRANTY SERVICE

Customer must contact their Sales Representative or Customer Service at 800.243.9078 (U.S.) or 800.668.0763 (CANADA) or email [customerservice@aerusonline.com](mailto:customerservice@aerusonline.com) and provide proof of purchase (including purchase date) 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 its 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.

### WHAT IS NOT COVERED BY THIS WARRANTY

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, leaking, modification, misapplication, failure to maintain the product as provided herein, or by any repairs other than those provided by an authorized Aerus location. This warranty is non-transferable.

### UNAUTHORIZED CHANNELS

Aerus products are authorized for sale through Aerus Sales Representatives only. Warranties are voided if a product is purchased through unauthorized channels; this includes websites that are not authorized to sell our products OR use Aerus trademarked names, images, and logos as well as Internet auction sites (e.g. eBay and Craigslist). The only approved Internet presence for Aerus products is [aerusonline.com](http://aerusonline.com). To confirm warranty coverage prior to purchasing a product, please contact your Sales Representative or Customer Service at 800.243.9078 (U.S.) or 800.668.0763 (CANADA) or email [customerservice@aerusonline.com](mailto:customerservice@aerusonline.com)

### EXCLUSION OF OTHER WARRANTIES & CONDITIONS

EXCEPT AS PROVIDED HEREIN, AND TO THE EXTENT CONSISTENT WITH APPLICABLE LAWS, 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.

### LIMITATION OF LIABILITY FOR SPECIAL, INCIDENTAL, OR CONSEQUENTIAL DAMAGES

TO THE EXTENT CONSISTENT WITH APPLICABLE LAWS, 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, LLC  
1300 Valley Drive  
Bristol, VA 24201

### SERVICE

Every effort is made to ensure customers receive an up-to-date owner's 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 view the owner's manual at [aerusonline.com/manuals](http://aerusonline.com/manuals).

# FCC DECLARATION & RESPONSIBLE PARTY

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This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant of part 15 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 Independent Contractor for help.

## FCC DECLARATION OF CONFORMITY

**Name:** Pure & Dry Whisper 30 & 50 series

**Model:** D210A & D211A

**Manufactured For:** Aerus, LLC

This device complies with Part 15 of the FCC Rules.

## RESPONSIBLE PARTY

Aerus, LLC

1300 Valley Drive

Bristol, VA 24201

Ph: 800.572.0502

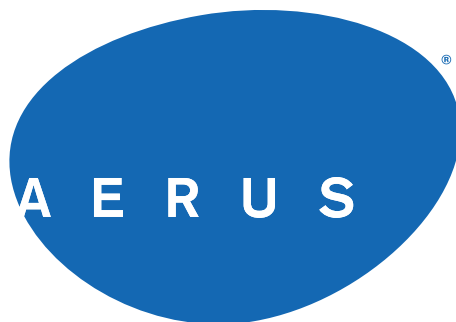
**Signature:** \_\_\_\_\_



**Printed Name:** Andrew Eide

**Title:** Vice President of Product Development  
and Manufacturing

**Date:** 01/31/25



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

800.572.0502 (U.S.)

800.668.0763 (CANADA)

[customerservice@aerusonline.com](mailto:customerservice@aerusonline.com)