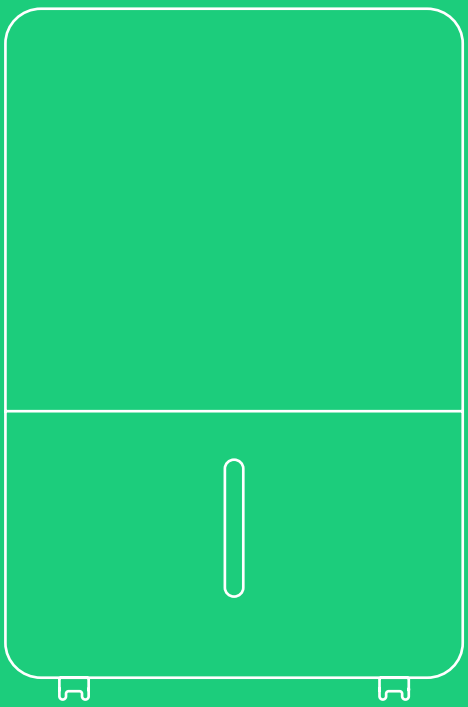


Moisture Manager.

Dehumidifier 50, 35, 22 Pint

This Is A Manual.

Before First Use

To prevent any internal damage, it is very important to keep this unit upright throughout its journey. Please leave the unit standing upright and outside the box for **24 HOURS** before plugging it in.

In the event this product malfunctions, or you believe it is defective, please contact Customer Service at **vremi.com/support**, **646-490-9904** or **support@vremi.com**. The appliance should be clearly marked or stored where it cannot be used by mistake. Failure to keep the product in its original quality from the time of receipt may impede Vremi®'s ability to correct any legitimate problem and limit the extent to which Vremi® may provide recourse.

Table Of Contents

Thank you for choosing Vremi®.
Before using your new Dehumidifier, please read this manual carefully. Should you have questions, please contact Customer Service at **vremi.com/support**, **646-490-9904** or **support@vremi.com**.

IMPORTANT SAFETY INSTRUCTIONS

⚠ IMPORTANT NOTICE FOR FIRST TIME USE

PLEASE NOTE:
This Vremi Dehumidifier defaults to "**Continuous" mode**, which disables the "**Left" / "Right"** buttons.
To regain use of the buttons, please turn off "**Continuous" mode**.

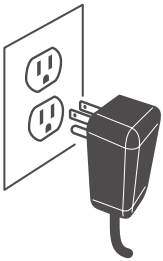
TURN ON DEHUMIDIFIER ▶ 

TURN OFF "CONTINUOUS" MODE ▶ 

BEGIN USING "LEFT" / "RIGHT" BUTTONS ▶ 

To prevent injury to the user or others or property damage, the following instructions must be followed when using the Dehumidifier. Disregarding these instructions or incorrect operation may cause harm or damage.

ELECTRICAL INFORMATION



- The Vremi® nameplate is located on the rear panel of the Dehumidifier and contains electrical and other technical data specific to this Dehumidifier.
- Be sure the Dehumidifier is plugged into a properly grounded wall socket. This will minimize shock and fire hazards. The Power Cord features a 3-prong grounding plug for protection against shock and hazards. Do not remove any prong from the Power Cord. If your wall socket is not adequately grounded or protected by a time delay fuse or circuit breaker, have a qualified electrician install the proper socket.
- Avoid fire hazards or electric shock. Do not use this Dehumidifier with an extension cord or an adapter plug; it must plug directly into a wall outlet.

CAUTION

- This appliance is intended for indoor household use only. Do not use outdoors.
- This Dehumidifier can only be used by children 8 years or older and person with reduced physical, sensory or mental capabilities or lack of experience and knowledge with supervision or instruction concerning use of the Dehumidifier. Cleaning and user maintenance shall not be done by children without supervision.
- Children should be supervised to ensure that they do not play with the appliance.
- If the supply cord is damaged, it must be replaced by qualified personnel. Please contact Customer Service in order to avoid hazard.
- Prior to cleaning or other maintenance, the Dehumidifier must be disconnected from the power outlet.
- Do not install the Dehumidifier in a location that may be exposed to combustible gas.
- To avoid risk of shock, do not use this appliance in bathrooms, shower rooms, or in any other steamy or wet areas.

- Do not use flammable fluids or gases near the unit. If combustible fluids or gas accumulates around the Dehumidifier, it may cause fire.
- Do not use excessively wet cloths, industrial solvents, or oil-based products to clean this unit.
- If the Dehumidifier is knocked over during use, turn off the Dehumidifier and unplug it from the power outlet immediately. Visually inspect the Dehumidifier for damage. If you suspect the Dehumidifier has been damaged, contact Customer Service for repair or replacement.
- Do not sit or stand on this unit.
- During a thunderstorm, unplug the unit to avoid damage to the Dehumidifier due to lightning.
- Do not run the cord under carpeting. Do not cover the cord with throw rugs, runners, or similar coverings. Do not route the cord under furniture or appliances. Arrange the cord away from high traffic area and where it will not be tripped over.
- To reduce the risk of fire or electric shock, do not use this Dehumidifier with any solid-state speed control device.
- The Dehumidifier shall be installed in accordance with national wiring regulations.
- Contact Customer Service for repair or maintenance of this Dehumidifier.
- Dispose of packaging and packing materials properly. Keep all plastic or choking hazards away from children.
- Do not tamper with controls.
- Do not operate this unit by plugging and unplugging from the outlet. Always use the "Power" button on the Control Panel to turn the unit ON/OFF.
- Do not repair, disassemble and/or modify the appliance by yourself.
- Always turn off the appliance when cleaning the air filter, and transporting.
- At the end of each season, all water should be drained from the appliance and air filter must be cleaned before storage.
- Do not drink or use the water collected or drained from the appliance.
- Do not remove the drain Bucket during operation .
- Install this appliance in an area protected from external weather conditions, including wind, rain, snow, water spray or drips.
- Appliance should be placed on a hard and level surface that can support the unit when it is full of water.
- Do not place any object or obstructions in front of the air-intake and exhaust.
- Do not insert fingers or objects into the air intakes/outlets.

R32 REFRIGENT SAFETY INSTRUCTIONS (APPLIES TO: VRM012001N, VRM012002N, VRM012003N)

- Servicing must be performed by a licensed and qualified professional, who is authorized to handle flammable refrigerants in accordance with industry standards.
- Do not modify the length of the Power Cord or use an extension cord to power the unit. Do not share the outlet with other electrical appliances. Improper power supply can cause a fire or an electrical shock.
- When maintaining or disposing the Dehumidifier, the refrigerant (R32) shall be recovered properly. Contact your local sanitation department for guidance on disposing of the unit. Do not discharge refrigerant to air directly.
- Compliance with national gas regulations shall be observed.
- Keep ventilation openings clear of obstruction.
- The appliance shall be stored in a location that will not be damaged mechanically.
- Refrigerant is flammable.
- Improper power supply may generate spark/arcing resulting in the possible ignition of the flammable refrigerants. Please follow the instruction carefully to store or maintain the Dehumidifier to prevent mechanical damage from occurring.
- Do not use any unapproved or unauthorized products or processes to accelerate the defrosting process. Please consult the instruction manual or Customer Service before cleaning.
- Avoid storing the unit near continuously operating ignition sources (for example: open flames, an operating gas appliance) or ignition sources (for example: an operating electric heater).
- Do not pierce or burn.
- Be aware! Refrigerants may not contain an odor. Contact Customer Service immediately if you believe your unit has a refrigerant leak.

CAUTION: Risk of fire/ flammable materials

IMPORTANT NOTE: Read this manual carefully before installing or operating your new air conditioning unit. Keep this manual for future reference.

1. Transport Of Equipment Containing Flammable Refrigerants
Check the local transport regulations.

2. Marking Of Equipment Using Signs
Check the local regulations.

3. Disposal Of Equipment Using Flammable Refrigerants
Check the national regulations.

4. Storage Of Equipment
The storage of this equipment should be in accordance with the manufacturer's instructions.

5. Information On Servicing

a. Checks to the area
   Before working on systems containing flammable refrigerants, it is necessary to ensure that the risk of ignition is minimized. Comply with the following precautions before working on or repairing the refrigerating system.
b. Work procedure
   Work shall be undertaken under a controlled procedure to minimize the risk of a flammable gas or vapor being present while the work is being performed.
c. General work area
   All maintenance staff and other people working in the local area shall be instructed on the nature of work being carried out. Work in confined spaces shall be avoided. The area around the workspace shall be sectioned off. Ensure that the conditions within the area have been made safe through control of the flammable material.
d. Checking for the presence of refrigerants
   The area shall be checked with an appropriate refrigerant detector prior to and during work to ensure that the technician is aware of potentially flammable atmospheres. Ensure that the leak detection equipment being used is suitable for use with flammable refrigerants, i.e., non-sparking, adequately sealed, or intrinsically safe.
e. Presence of a fire extinguisher
   If any hot work is to be conducted on the refrigeration equipment or any associated parts, appropriate fire extinguishing equipment shall be on hand. Be sure to have a dry powder or CO2 fire extinguisher adjacent to the charging area.
f. No ignition sources
   No person carrying out work in relation to a refrigeration system which involves exposing any pipe work that contains or used to contain flammable refrigerant shall use any sources of ignition in such a manner that may lead to the risk of fire or an explosion. All possible ignition sources including cigarette smoking should be kept at a sufficient distance from the site of installation, repair, removal, and disposal, during which flammable refrigerant can possibly be released to the surrounding space. Prior to work taking place, the area around the equipment is to be surveyed to make sure that there are no flammable hazards or ignition risks. No Smoking signs shall be displayed.

g. Ventilated area
Ensure that the area is an open space or that it is adequately ventilated before breaking into the system or conducting any hot work. There should be a degree of continuous ventilation while the work is being carried out. The ventilation should safely disperse any released refrigerant and preferably expel it externally into the atmosphere.

h. Checks to the refrigeration equipment
Where electrical components are being changed, they shall be fit for the purpose and to the correct specification. At all times, the manufacturer's maintenance and service guidelines shall be followed. When in doubt, consult Customer Service for assistance. The following checks shall be applied to installations using flammable refrigerants:
The charge size is in accordance with the room size within which the parts containing refrigerants are installed.
The ventilation machinery and outlets should operate adequately and should not obstructed; if an indirect refrigerating circuit is being used, the secondary circuit shall be checked for the presence of refrigerants.
Any marking to the equipment should continue to be visible and legible. Markings and signs that are illegible shall be corrected.
Refrigeration pipes or components are installed in a position where they are unlikely to be exposed to any substance which may corrode refrigerant containing components, unless the components are constructed of materials which are inherently resistant to being corroded or are suitably protected against being corroded.

i. Checks to electrical devices
Repair and maintenance to electrical components shall include initial safety checks and component inspection procedures. If a fault exists that could compromise safety, then no electrical supply shall be connected to the circuit until it is satisfactorily dealt with. If the fault cannot be corrected immediately, but it is necessary to continue operation, an adequate temporary solution shall be used. This shall be reported to the owner of the equipment, so all parties are advised.
Initial safety checks shall include:
Ensuring that capacitors are discharged: this shall be done in a safe manner to avoid possible sparking;
Ensuring that no live electrical components and wiring are exposed while charging, recovering, or purging the system;
Ensuring that there is continuity of earth bonding;

6. Repairs To Sealed Components

a. During repairs to sealed components, all electrical supplies shall be disconnected from the unit being worked on prior to the removal of sealed covers and other parts (if any). If it is necessary to have an electrical supply connected to the unit during servicing, then a permanently operating form of leak detection shall be located at the most critical point to warn of a potentially hazardous situation.

b. Particular attention shall be paid to the following to ensure that when working on electrical components, the casing is not altered in such a way that the level of protection is affected. This shall include damage to the cables, an excessive number of connections, terminals not made to the original specification, damage to seals, incorrect fitting of glands, etc.
Ensure that the unit is mounted securely.
Ensure that the seals or sealing materials have not been degraded to a point that they no longer serve the purpose of preventing the ingress of flammable atmospheres.
Replacement parts shall be in accordance with the manufacturer's specifications.

NOTE: The use of silicon sealant may inhibit the effectiveness of some types of leak detection equipment. Intrinsically safe components do not have to be isolated prior to working on them.

7. Repair To Intrinsically Safe Components
Do not apply any permanent inductive or capacitive loads to the circuit without ensuring that this will not exceed the permissible voltage and current for the unit in use. Intrinsically safe components are the only types that can be worked on while live and in the presence of a flammable atmosphere. The test apparatus shall be at the correct rating. Replace the components only with parts specified by the manufacturer. Other parts may result in the ignition of refrigerant in the atmosphere from a leak.

8. Cabling
Check that the cabling will not be subject to wear, corrosion, excessive pressure, vibration, sharp edges, or any other adverse environmental effects. The check shall also consider the effects of aging or continual vibration from sources such as compressors or fans.

9. Detection Of Flammable Refrigerants
Under no circumstances shall potential sources of ignition be used in searching for or detecting refrigerant leaks. A halide torch (or any other detector using a naked flame) shall not be used.

10. Leak Detection Methods
The following leak detection methods are deemed acceptable for systems containing flammable refrigerants. Electronic leak detectors shall be used to detect flammable refrigerants, but the sensitivity may not be adequate, or may need re-calibration. (Detection equipment shall be calibrated in a refrigerant-free area.) Ensure that the detector is not a potential source of ignition and is suitable for the refrigerant used. Leak detection equipment shall be set at a percentage of the LFL of the refrigerant and shall be calibrated to the refrigerant employed and the appropriate percentage of gas (25% maximum) is confirmed. Leak detection fluids are suitable for use with most refrigerants, but the use of detergents containing chlorine shall be avoided as the chlorine may react with the refrigerant and corrode the copper pipework. If a leak is suspected, all naked flames shall be removed / extinguished. If a refrigerant leak is found (which requires brazing), all refrigerants shall be recovered from the system, or isolated (by means of shut off valves) in a part of the system that is situated remotely from the leak. Removal of refrigerant shall be according to Removal and evacuation.

11. Removal And Evacuation
When breaking into the refrigerant circuit to make repairs or for any other purpose, conventional procedures shall be used. Considering flammability, follow best practices. Adherence to the following procedures is a must:

a. Removing the refrigerant following local and national regulations;
b. Purging the circuit with inert gas;
c. Evacuation;
d. Purging again with inert gas;
e. Opening the circuit by cutting or brazing;
f. The refrigerant charge shall be recovered into the correct recovery cylinders if venting is not allowed by local and national codes. For appliances containing flammable refrigerants, the system shall be purged with oxygen-free nitrogen to

render the appliance safe for flammable refrigerants. This process might need to be repeated several times. Compressed air or oxygen shall not be used for purging refrigerant systems. For appliances containing flammable refrigerants, refrigerants purging shall be achieved by breaking the vacuum in the system with oxygen-free nitrogen and continuing to fill until the working pressure is achieved, then venting to atmosphere, and finally pulling down to a vacuum. This process shall be repeated until no refrigerant is within the system. When the final oxygen-free nitrogen charge is used, the system shall be vented down to atmospheric pressure to enable work to take place. Ensure that the outlet for the vacuum pump is not close to any potential ignition sources and that ventilation is available.

12. Charging Procedures

In addition to conventional charging procedures, the following requirements shall be followed. Ensure that contamination of different refrigerants does not occur when using the charging equipment. Hoses or lines shall be as short as possible to minimize the amount of refrigerant contained in them.

Cylinders shall be kept in an appropriate position according to the instructions.

Ensure that the refrigeration system is earthed before charging the system with the refrigerant. Label the system when the charging is complete (in case it has not been labeled yet).

Extreme care shall be taken to avoid overfilling the refrigeration system.

Prior to recharging the system, the pressure test with OFN must first be conducted. The system leak test shall be performed upon completion of charging, but should be done prior to commissioning. A follow up leak test shall be carried out before leaving the site.

13. Decommissioning

Before carrying out this procedure, it is essential that the technician is completely familiar with the equipment and all necessary details. It is good practice that all refrigerants be recovered safely. Prior to carrying out this task, an oil and refrigerant sample shall be taken in case analysis is required before reusing the reclaimed refrigerant. It is essential that electrical power is available before this task commences.

a. Become familiar with the equipment and its operation.
b. Isolate the system electrically.
c. Before attempting the procedure, ensure that:
   - Mechanical handling equipment is available, if required, for handling refrigerant cylinders;
   - All personal protective equipment is available and being used correctly;
   - The recovery process is always supervised by a competent person and recovery equipment and cylinders conform to the required standards.
d. Pump down the refrigerant system, if possible.
e. If a vacuum is not possible, make a manifold so that refrigerants can be removed from various parts of the system.
f. Make sure that the cylinder is situated on the scales before recovery takes place.
g. Start the recovery machine and operate in accordance with the manufacturer's instructions.
h. Do not overfill the cylinders. (No more than 80% volume liquid charge).
i. Do not exceed the maximum working pressure of the cylinder, even temporarily.

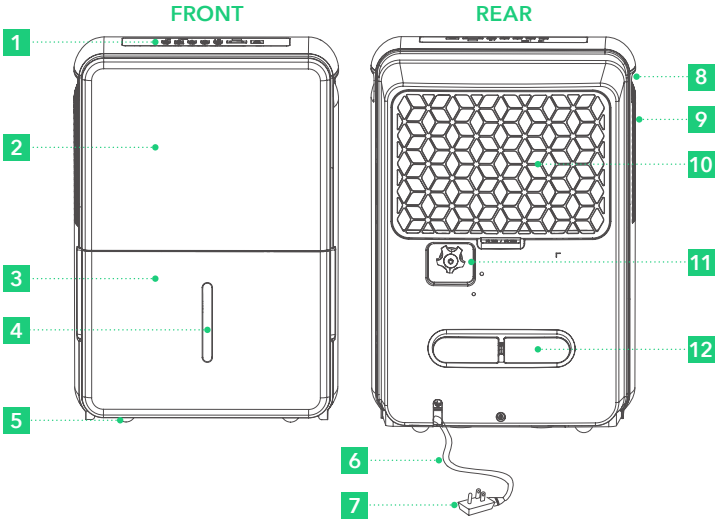
j. When the cylinders have been filled correctly and the process is completed, make sure that the cylinders and the equipment are removed from the site promptly and all isolation valves on the equipment are closed off.
k. Recovered refrigerant shall not be charged into another refrigeration system unless it has been cleaned and checked.

14. Labeling
The unit shall be labeled stating that it has been decommissioned and emptied of the refrigerant. The label shall be dated and signed. Ensure that there are labels on the unit stating that it contains flammable refrigerants.

15. Recovery
When removing the refrigerant from a system, either for servicing or decommissioning, it is recommended that all refrigerants are removed safely.
When transferring the refrigerant into the cylinders, ensure that only appropriate refrigerant recovery cylinders are used. Ensure that the correct number of cylinders for holding the total system charge is available. All cylinders to be used are designated for the recovered refrigerant and labeled for that refrigerant (i.e., special cylinders refrigerant recovery). Cylinders shall be complete with pressure relief valves and associated shut-off valves in good working order. Empty recovery cylinders should be evacuated and, if possible, cooled before the recovery occurs.
The recovery equipment shall be in good working order with a set of instructions concerning the equipment that is at hand and shall be suitable for the recovery of flammable refrigerants. In addition, a set of calibrated weighing scales shall be available and in good working order. Hoses shall be complete with leak-free disconnect couplings and in good condition. Before using the recovery machine, check that it is in satisfactory working order, has been properly maintained, and that any associated electrical components are sealed to prevent ignition if a refrigerant is released. Consult Customer Service when in doubt.
The recovered refrigerant shall be returned to the refrigerant supplier in the correct recovery cylinder, and the relevant Waste Transfer Note arranged. Do not mix refrigerants in recovery units and especially not in cylinders. If the compressors or the compressor oils are to be removed, ensure that they have been evacuated to an acceptable level so that the flammable refrigerant does not remain within the lubricant. The evacuation process shall be carried out prior to returning the compressor to the suppliers. Only electric heating to the compressor body shall be employed to accelerate this process.
When oil is drained from the system, it shall be carried out safely.

SAVE THESE INSTRUCTIONS
For Household Use Only

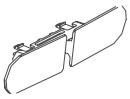
Parts Overview



1. Control Panel
2. Panel
3. Bucket
4. Water Level Window
5. Caster
6. Power Cord
7. Power Plug
8. Handle (both sides)
9. Air Outlet Grille
10. Air Intake Grille / Air Filter
11. Continuous Drain Hose Outlet
12. Power Cord Storage Bracket

ACCESSORIES

(shipped in the Bucket of the Dehumidifier)



Power Cord Storage Bracket
(1 pc)

Operation

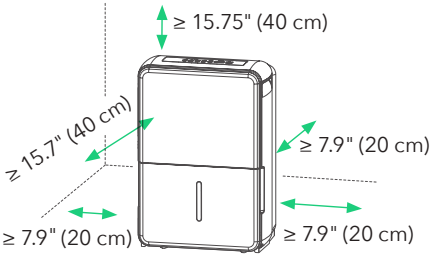
PLACEMENT

- This unit may have been tilted or placed upside down during shipping. To ensure this device works properly, please ensure this unit is upright for at least 24 hours before initial use.
- This Dehumidifier is designed to operate with a working environment between 41°F (5°C) and 90°F (32°C).

Casters

- 4 Casters are installed on the bottom of the unit.
- Use caution when moving on the Casters or the Dehumidifier may tip over and spill water. Do not force Casters to move on carpet. Remove the Bucket of water prior to moving the Dehumidifier.

Keep Unit Away From Walls



SMART FUNCTIONS

Auto Shut Off
When the Bucket is full and/or the humidity setting is reached, the Dehumidifier will automatically shut off.

Power On Delay
To avoid any damage to the Dehumidifier, the Dehumidifier will not start operation following a complete cycle until after three (3) minutes. Operation will automatically start after three (3) minutes.

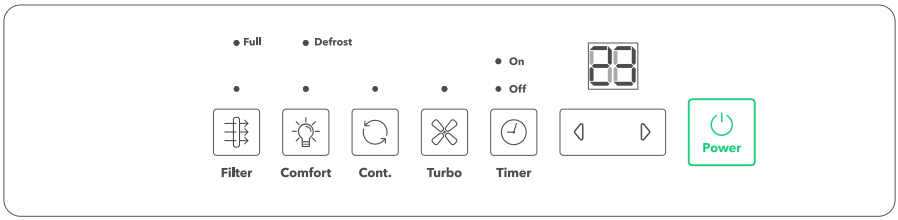
Bucket Full Indicator Light
The full indicator glows when the Bucket is ready to be emptied.

Auto 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.

Auto-Restart
If the Dehumidifier shuts off unexpectedly due to power being cut, the Dehumidifier will restart with the previous function setting automatically when the power resumes.

NOTE: All the illustrations in the manual are for explanation purpose only. Your Dehumidifier may be slightly different. The actual shape shall prevail. The design and specifications are subject to change without prior notice for product improvement. Consult Customer Service for details.

CONTROL PANEL



Filter	**"Filter" button**	The check "Filter" feature is a reminder to clean the air filter for more efficient operation. The "Filter" light ("Clean Filter" light) will flash after 250 hours of operation. To reset after cleaning the filter, press the "Filter" button and the light will go off.
Comfort	**"Comfort" button**	This button turns on/off the "Comfort" function, which offers preset temperatures and humidity levels (see chart): Ambient Temperature: <65°F | 65–77°F | >77°F Relative Humidity: 55% | 50% | 45% **NOTE:** The humidity cannot be controlled manually when using this function. To cancel "Comfort" mode and adjust humidity manually, press ◀ or ▶ button.
Cont.	**"Continuous" button**	Press to activate the "Continuous Dehumidifying" operation. The appliance will work continuously and will not stop except that the Bucket is full. In "Continuous" mode, the ◀ and ▶ buttons are locked.
Turbo	**"Turbo" button**	Controls the fan speed. Press to select either "High" or "Normal" fan speed. Set the fan control to "High" for maximum moisture removal. When the humidity has been reduced and quiet operation is preferred, set the fan control to "Normal".

"Timer" button

- Press to set an "Auto On" or an "Auto Off Timer" (0–24 hours) in conjunction with the ◀ and ▶ buttons. The timer runs only one cycle, thus remember to set a timer before next time's use.
- After plugging in the appliance, press "Timer" button, the "Timer Off" indicator will light up, meaning the "Auto Off Timer" setting is activated. Use ◀ and ▶ buttons to set the value of time you want to shut down the appliance. The one-off "Auto Off Timer" setting is finished.
- Press "Timer" button again, the "Timer On" indicator will light up, meaning the "Auto On Timer" setting is activated. Use ◀ and ▶ buttons to set the value of time you want to turn on the appliance next time. The one-off "Auto Off Timer" setting is finished.
- To change the timer settings, repeat the above operations.
- Press or hold ◀ and ▶ buttons to change the "Auto Time" by 0.5 hour increments, up to 10 hours, then at 1 hour increments up to 24 hours. The control will count down the time remaining until start.
- The selected time will register in 5 seconds and the system will automatically revert back to display the previous humidity setting.
- To cancel a timer, adjust the timer value to 0.0. The corresponding "Timer" indicator will light off, meaning the timer is canceled. Another way to cancel a timer is to restart the appliance, the one-off timer will also become invalid.
- When the Bucket is full, the screen displays "P2" error code, the appliance will then shut down automatically. Both the "Auto On Timer" and "Auto Off Timer" will be canceled.

LED display

Shows the set % humidity level from 35% to 85% or auto start/stop time (0~24) while setting, then shows the actual (±5% accuracy) room % humidity level in a range of 30% RH (Relative Humidity) to 90% RH (Relative Humidity).

Error Codes:
AS – Humidity sensor error
ES – Temperature sensor error

Protection Codes:
P2 – Bucket is full or Bucket is not in right position.
Empty the Bucket and replace it in the right position.

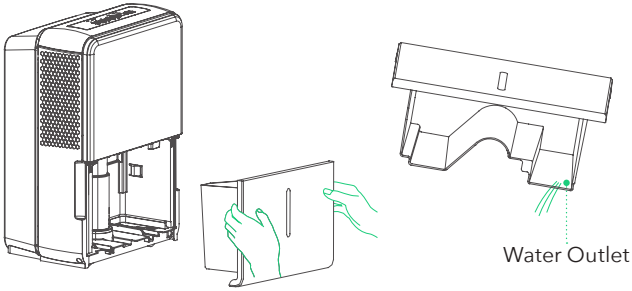
	**"Power" button**	Press to turn the Dehumidifier on and off.
	"Left" / "Right" buttons	**NOTE:** When the Dehumidifier is first turned on, it will go on "Continuous" mode by default. This will disable use of the "Left" / "Right" buttons. Make sure to turn off "Continuous" mode to regain function in these buttons.
	**"Humidity Set Control" buttons**	· The humidity level can be set within a range of 35% RH (Relative Humidity) to 85% RH (Relative Humidity) in 5% increments. · For drier air: Press the ◁ button to set a lower percentage value (%). For damper air: Press the ▷ button to set a higher percentage value (%).
	"Timer Set Control" buttons	Press to initiate the "Auto Start" and "Auto Stop" feature, in conjunction with the ◁ and ▷ buttons.

NOTE:
If any of the above malfunction codes occur:
1. Turn off the Dehumidifier.
2. Check for any obstructions.
3. Restart the Dehumidifier.

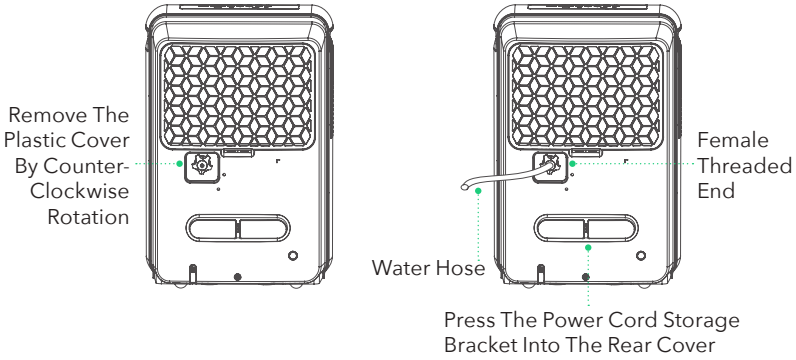
If the malfunction is still present:
1. Turn off the Dehumidifier.
2. Unplug the Power Cord.
3. Contact Customer Service for repair and/or replacement.

REMOVING THE COLLECTED WATER

1. Use The Bucket
When the Bucket is full, remove the Bucket and empty it.



2. Continuous Draining
Water can be automatically be emptied into a floor drain by attaching the Dehumidifier to a Water Hose with a female threaded end. (**NOTE:** On some models, the female threaded end is not included)



IMPORTANT NOTE: Do not use "Continuous Draining" when the outdoor temperature is equal to or less than 32°F (0°C), otherwise the water will freeze, causing the Water Hose to block up and the Dehumidifier may be damaged.

NOTE:
- Make sure the connection is tight and there is no leaking.
- Lead the Water Hose to the floor drain or a suitable drainage facility. The drain should be lower than the drain outlet of the Dehumidifier in order to drain properly from the Hose.
- Be sure to run the Water Hose sloping downward to let the water flow out smoothly.
- When the "Continuous Drain" feature is not in use, remove the Drain Hose from the outlet and reattach the plastic cover tightly to the Continuous Drain Hose Outlet.

Care & Cleaning

CARE AND CLEANING OF THE DEHUMIDIFIER

WARNING:
Turn the Dehumidifier off and remove the plug from the wall outlet before cleaning.

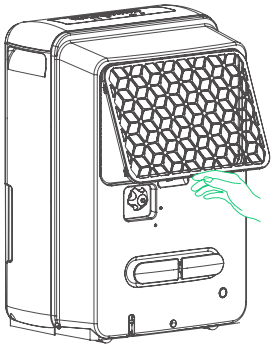
Clean the Dehumidifier with water and mild detergent.
Do not use bleach or abrasives.

1. Clean The Grille And Case
- Do not splash water directly onto the main unit. Doing so may cause an electrical shock, cause the insulation to deteriorate, or cause the unit to rust.
- The air intake and outlet grilles get soiled easily. Use a vacuum attachment or brush to clean.

2. Clean The Bucket
Clean the Bucket with water and mild detergent every 2 weeks.

3. Clean The Air Filter
Clean the filter with potable water at least once every 30 days.

4. Storing The Dehumidifier
Store the Dehumidifier when it will not be used for a long time.
- After turning off the Dehumidifier, wait one day until all water in the internal of the Dehumidifier flows into the Bucket, and then empty the Bucket.
- Clean the main Dehumidifier, Bucket and air filter.
- Wrap the cord and bundle it with the band.
- Cover the Dehumidifier with a plastic bag.
- Store the Dehumidifier upright in a dry, well-ventilated place.



CAUTION:
Do not operate the Dehumidifier without a filter because dirt and lint will clog it and reduce performance.

Troubleshooting

Save time by reviewing this list before contacting Customer Service. These are the most common occurrences with this Dehumidifier that are not the result of defective workmanship or materials.

PROBLEM	POSSIBLE CAUSES & SOLUTIONS
Dehumidifier does not start	· Make sure the Dehumidifier's plug is inserted completely into the outlet. · Check the house fuse/circuit breaker box. · Dehumidifier has reached its preset level or Bucket is full. · Bucket is not in the proper position.
Dehumidifier does not dry the air as it should	· Did not allow enough time to remove the moisture. · Make sure there are no curtains, blinds or furniture blocking the front or back of the Dehumidifier. · The humidity level may not be set low enough. · Check that all doors, windows and other openings are securely closed. · Room temperature is too low, below 41°F (5°C). · There is a kerosene heater or something giving off water vapor in the room.
The Dehumidifier makes a loud noise when operating	· The air filter is clogged. · The Dehumidifier is tilted instead of upright as it should be. · The floor surface is not level.
Frost appears on the coils	· This is normal. The Dehumidifier has an "Auto Defrost" feature.
Water on floor	· The Dehumidifier was placed on uneven floor. · The Hose or hose connector may be loose. · Intend to use the Bucket to collect water, but the back drain plug is removed.
Water does not drain from the Hose	· Hoses more than 5 feet long may not drain properly. It is recommended to keep the Hose as short as possible for proper draining. The Hose must be placed lower than the bottom of the Dehumidifier, and be kept flat and smooth without kinks.

Contact Customer Service if Dehumidifier operates abnormally or does not operate, and the solutions above are not useful.

Warranty Information

Vremi® offers a 12-month warranty on all of our products purchased new and unused from Vremi®LLC or an authorized reseller, with an original proof of purchase and where a defect has arisen, wholly or substantially, as a result of faulty manufacturing, parts or workmanship during the Warranty Period. The warranty does not apply where damage is caused by other factors, including but without limitation: (a) normal wear and tear; (b) abuse, mishandling, accident or failure to follow operating instructions; (c) exposure to liquid or infiltration of foreign particles; (d) servicing or modification of the product other than by Vremi®. These are our general terms for the warranty service, but we always urge our customers to reach out to us with any issue, regardless of warranty terms. If you experience an issue with a Vremi® product, please contact us at **support@vremi.com**, and we will do our best to resolve it for you.

WARNING: This manual is to be used with all items with the model numbers:

VRM012001N **VRM012002N** **VRM012003N**

VRM010637N **VRM010369N** **VRM010184N**

WARNING: Keep all plastic bags away from children.

Drop Us A Line

We're Here To Help:

vremi.com/support
646-490-9904
support@vremi.com

Questions? vremi.com/support — support@vremi.com — 646-490-9904