Manuals+ — User Manuals Simplified.

Midea MAD Series Cube Dehumidifier User Manual

Contents

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Cube Dehumidifier MAD
Rated voltage: 115V
Frequency: 60Hz
Warning notices: Before using this product, please read this manual carefully and keep it for future reference.
The design and specifications are subject to change without prior notice for product improvement.
version A – 12 – 2020
version A – 01 – 2021 CANADA

Read This Manual
Inside you will find many helpful hints on how to use and maintain your Dehumidifier properly. A little preventive care on your part can save you a great deal of time and money over the life of your Dehumidifier. You'll find many answers to common problems in the troubleshooting tips – you should be able to fix most of them quickly before calling the service. These instructions may not cover every possible condition of use, so common sense and care for safety is required when installing, operating and maintaining this product.

CAUTION

- For support, please call the Service Center at 1-866-646-4332.

- This appliance is not intended for use by people (including children) with reduced physical, sensory, or mental capabilities or lack of experience and knowledge unless they have been given supervision or instruction concerning the use of the appliance by a person responsible for their safety.

- Children should be supervised to ensure that they do not play with the appliance.

- The appliance shall be installed in accordance with National wiring regulations and local electrical codes.

NOTICE

All the pictures in this manual are for illustrative purposes only. The actual shape of the dehumidifier you purchased may be slightly different, but its operations and functions are similar.

Safety Precautions

To prevent injury to the user or personal and property damage, these instructions must be followed. Incorrect operation due to ignoring of instructions may cause harm or damage. The level of risk is shown by the following indications.

WARNING

This symbol indicates a hazardous situation that, if not avoided, could result in death or serious injury.

CAUTION

This symbol indicates a hazardous situation, which, if not avoided, could result in minor or moderate injury.
NOTICE This symbol addresses practices not related to physical injury.

WARNING

- Do not modify power cord length or share the outlet with other appliances.

  It may cause electric shock or fire due to overheating.

- Do not operate or stop the unit by inserting or pulling out the power plug.

  It may cause electric shock.

- Do not allow water to enter into electric parts.

  It may cause failure or electric shock.

- Do not use the power outlet if it is loose or damaged.

  It may cause fire and electric shock.

- Do not use or keep the power cord close to heating appliances or heat sources such as fireplaces.

  It may cause fire and electric shock.

- Do not disassemble or modify unit.

  It may cause failure and electric shock.

- Do not damage or use an unspecified power cord.

  It may cause fire and electric shock.

- Do not use the unit near flammable gas or combustibles, such as gasoline, benzene, thinner, etc.

  It may cause fire.

- Do not operate with wet hands.

  It may cause electric shock.

- Do not open the unit during operation.

  It may cause electric shock.

- Do not drink the water from the bucket.

- Do not use the unit in small spaces or place in a sink or shower.

  Lack of ventilation can cause overheating and fire.

- Do not attempt to repair the unit yourself.

- Avoid fire hazards or electric shocks.

  Do not use an extension cord or an adaptor plug. Do not remove any prongs

from the power cord.

- Plug in the power plug properly.

  Otherwise, it may cause electric shock or fire due to excess heat generation.

- Always ensure effective grounding.

  The incorrect grounding may cause electric shock.

- Unplug the unit if strange sounds, smells, or smoke come from it.

  A damaged product may cause fire and electric shock.

- Ventilate the room before operating the unit if there is a gas leak from other appliances.

- If the power cord is damaged, it must be replaced by the manufacturer or an authorized service center in order to avoid electrical risk.

- Before cleaning, turn off the power and unplug the unit.

- Be sure the dehumidifier has been securely and correctly installed according to the installation instructions in this manual. Save this manual for possible future use in removing or installing this unit.

- Be sure the dehumidifier is properly grounded. To minimize shock and fire hazards, proper grounding is important.

  The power cord is equipped with a three-prong grounding plug for protection against shock hazards.

- Your dehumidifier must be used in a properly grounded wall receptacle. If the wall receptacle you intend to use is not adequately grounded or protected by a time-delay fuse or circuit breaker, have a qualified electrician install the proper receptacle. Ensure the receptacle is accessible after the unit installation.

- Be sure the electrical service is adequate for the model you have chosen. This information can be found on the serial plate, which is located on the side of the cabinet and behind the grille.

- Make sure the bucket is empty of water before the nesting unit.

  It could cause electric shock and/or damage the unit.

- Unplug the unit before nesting it in the bucket.

  It could cause electric shock and/or damage the unit.

- When unplugging the unit, be sure to grab the plug, not the cord.

CAUTION

- Do not use in places where water may splash onto the unit.

  Water may enter the unit and degrade the insulation. It may cause an electric shock or fire.

- Place the unit on a level, sturdy section of the floor.

  If the unit falls over, it may cause water to spill and damage belongings, or cause electrical shock or fire.

- Never insert your finger or other foreign objects into grills or openings. Take special care to warn children of these dangers.

  It may cause failure or electric shock.

- Do not climb up on or sit on the unit.

  You may be injured if you fall or if the unit falls over.

- Always insert the filters securely, and take caution to avoid injuries to hands and fingers. Clean filter once every two weeks.

- If water enters the unit, turn the unit off and disconnect the power, contact the Service Center at 1-866-646-4332.

- If the unit is knocked over during use, turn off the unit and unplug it from the main power supply immediately.

Visually inspect the unit to ensure there is no damage. If you suspect the unit has been damaged, contact customer service.

- In a thunderstorm, the power should be disconnected from the unit due to lightning.
- Do not run power 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 cord away from traffic area and where it will not be tripped over.
- Do not place anything on top of the unit.

  This would restrict airflow, possibly damage the unit and decrease performance.
- Always lift unit with 2 hands using the proper lifting technique.
- Before turning the unit on, make sure it is seated correctly on the bucket.
- Before lifting ensure the handle is properly attached.
- Only use the bucket that came with the unit. Do not use any other bucket.
- Clean the bucket regularly.

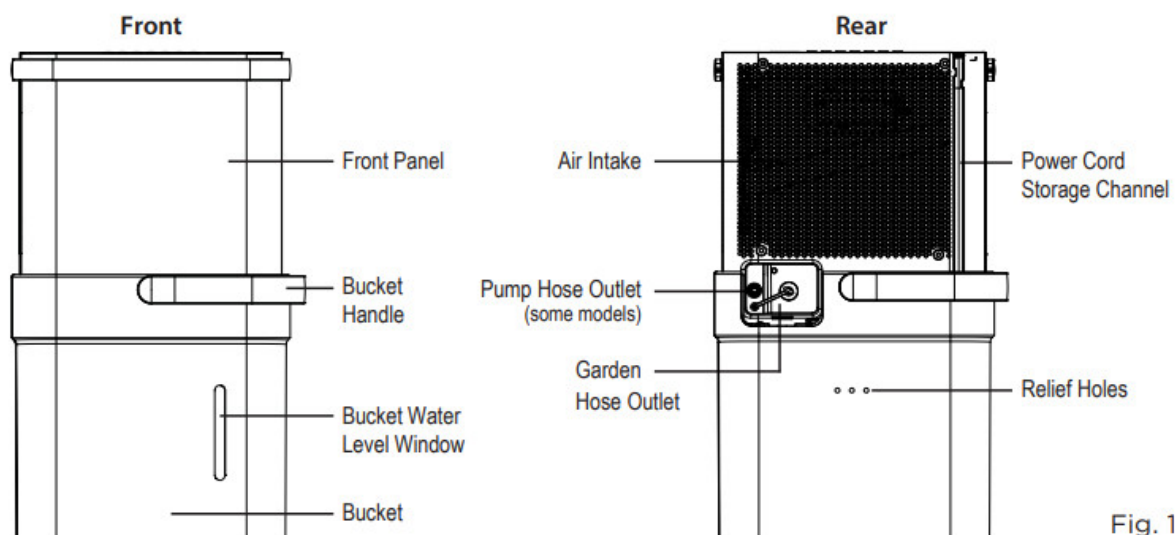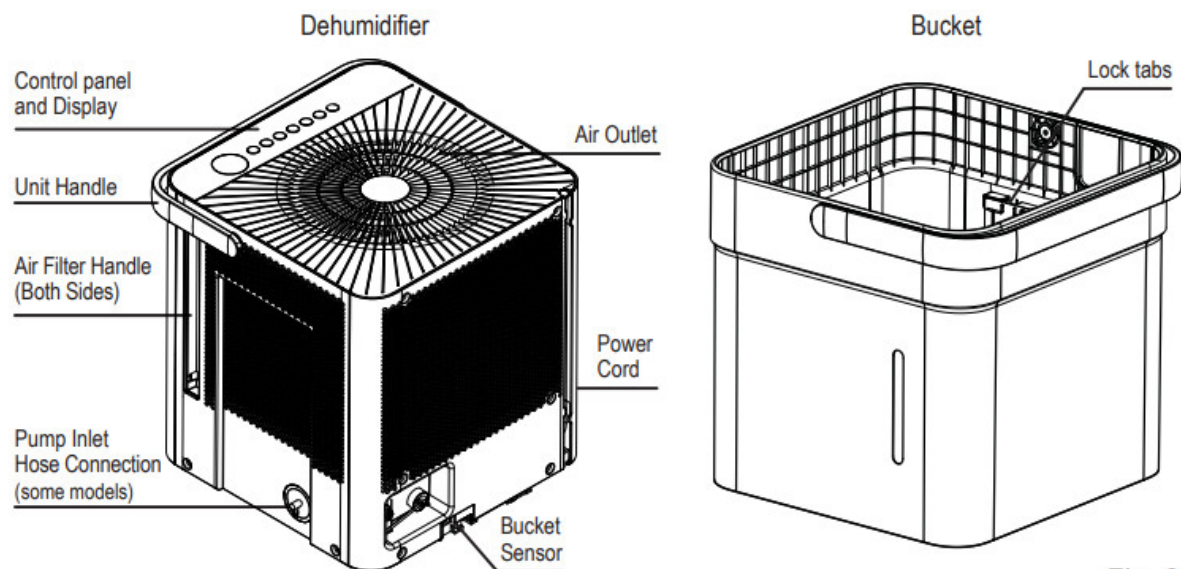## Unit Specifications and Features

Product overview

Front

Rear

Front Panel

Air Intake

Power Cord
Storage Channel

Bucket
Handle

Pump Hose Outlet
(some models)

Garden
Hose Outlet

Relief Holes

Bucket Water
Level Window

Bucket

Fig. 1

Dehumidifier

Bucket

Control panel
and Display

Air Outlet

Lock tabs

Unit Handle

Air Filter Handle
(Both Sides)

Power
Cord

Pump Inlet
Hose Connection
(some models)

Bucket
Sensor

Fig. 2

Accessories

Pump drain hose (only for units with the drain pump feature)	
Pump inlet hose (only for units with the drain pump feature)	
Normal drain hose	

Set up instructions

Step 1:
Separate dehumidifier & bucket from the nested shipping/storage position. Remove all packaging materials from the unit.
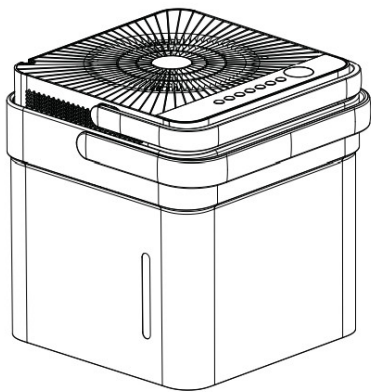
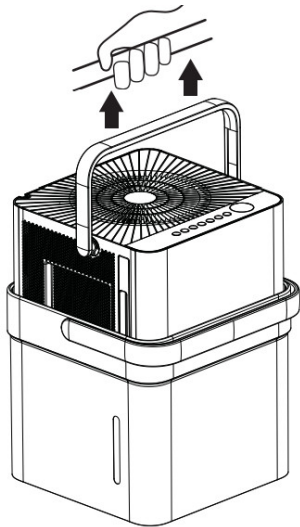Fig. 3a

Nested Shipping &
Storage Position

Fig. 3b

Step 2:
Rotate the dehumidifier 90° and align the arrows on the two labels (one on the bucket and one on the dehumidifier) and carefully sit the dehumidifier down onto the bucket. The water level window in the bucket and the user interface buttons on the dehumidifier should be on the same side when properly stacked. Check to ensure the arrows on the unit and bucket are aligned as in Fig. 4c for proper operation.
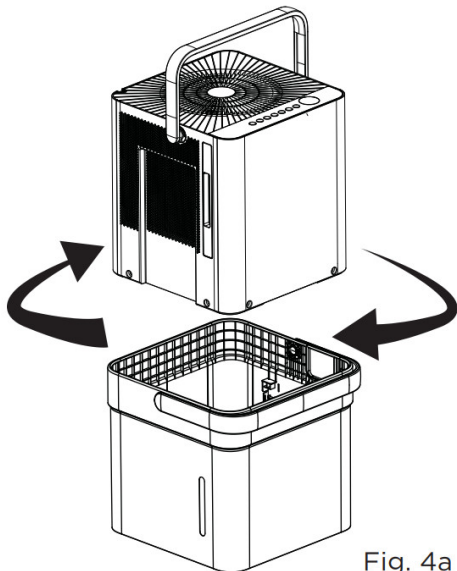
User Interface
Buttons and
Water Level
Window
Aligned on the
Same Side
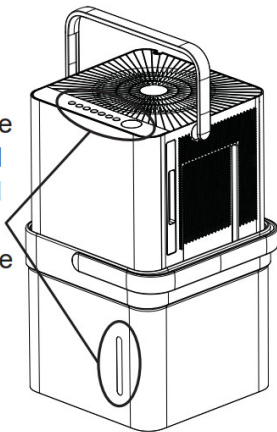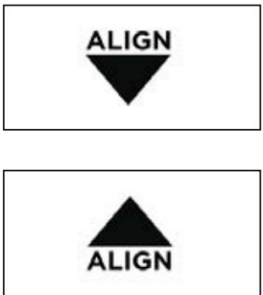
ALIGN

ALIGN

Fig. 4a

Rotate dehumidifier 90°

Fig. 4b

Fig. 4c

Step 3:
Plug the unit in and press the power button and the unit is ready to run in normal (bucket) mode.

Installation Instructions

Positioning the Unit
The dehumidifier should be placed in the area where dehumidification is desired most.
Adjacent rooms in which dehumidification is also desired should allow adequate airflow in and out of the space containing the dehumidifier.
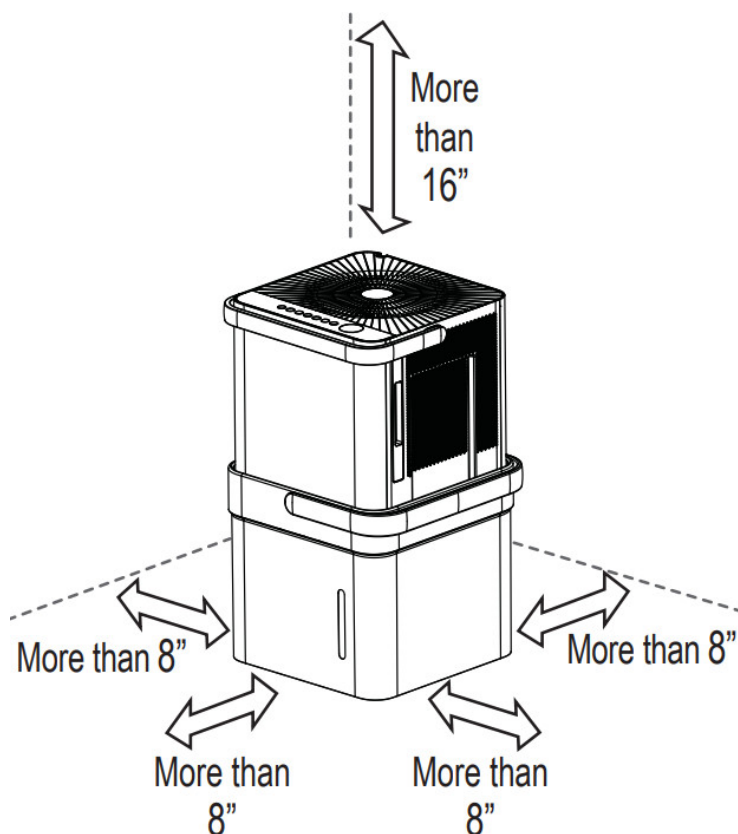

Fig. 5

- Do not use outdoors.
- This dehumidifier is intended for indoor residential applications only. This dehumidifier should not be used for commercial or industrial applications.
- Place the dehumidifier on a smooth, level floor strong enough to support the unit with a full bucket of water.
- Allow at least 8" of air space on all sides of the unit for air circulation (at least 16" for air outlet).
- Place the unit in an area where the temperature will not fall below 41°F (5°C). The coils can become covered with frost at lower temperatures, which may reduce performance.
- Place the unit away from any clothes dryer, heater or radiator.
- Close all doors, windows, and other openings to the outdoors in the room.
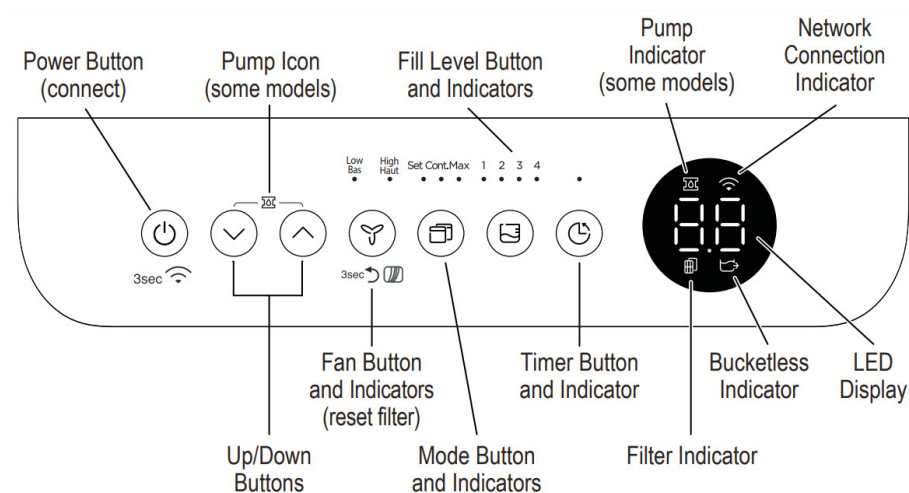
Additional Setup and Usage Information
Scan this QR code with your mobile device to see a playlist of helpful videos about your new Cube Dehumidifier.

Operating Instructions

Key Pad Features

Operating Instructions

When you push the button to change operation modes, the unit will make a beep sound to indicate that it is changing modes.

Power Button:

Press this button to turn the unit On/Off.

Connect:

Holding the power button for 3 seconds will place the unit in network connection mode to set up wireless control.

Up/Down Buttons:

Press these buttons to adjust the setpoint or to set the time feature.

Pump:

Holding the Up and Down buttons for 3 seconds will activate pump mode if the bucket is in place (some models).

Fan Button:

Press this button to change the fan speed between High and Low.

Filter Reset:

To reset the change filter indicator, hold the fan button for 3 seconds.

Mode Button:

Press this button to change the mode of the dehumidifier between Set mode, Max mode, and Continuous run mode.

Set – The dehumidifier runs until the humidity setpoint has been reached. The dehumidifier will begin running once the humidity rises above the setpoint again.

Max – The dehumidifier will run continuously on a High Fan.

Continuous – The dehumidifier will run continuously and the fan speed can be changed in this operating mode.

NOTICE

While operating on continuous and Max modes, the humidity setpoint cannot be adjusted manually.

Fill Level Button:

Press this button to change the required water level before the bucket full switch activates. The options will fill approximately the amounts shown in the table below:

Fill level	Models MAD2OS1QWT	Models MAD35S1QWT MAD5OSVOWT MAD5OPS1QWT MAD5OPS1QGR
1	1 5 gallons ' (17 lb)	2.25 gallons (24 lb)
2	2 gallons (21 lb)	3 gallons (30 lb)
3	2.75 gallons (27.5 lb)	3.75 gallons (36.5 lb)
4	3 gallons (29.5 lb)	4.25 gallons (40.5 lb)

Choose the option which is most comfortable for you when emptying the bucket.

When the bucket is full, the Display will show P2. The weights above are approximate weights of the bucket when filled with the corresponding volume of water.

NOTICE

For accurate fill levels, ensure the bucket is empty before beginning operation.

Bucketless mode:

Bucketless mode allows you to run the unit without the bucket in place. The included drain hose or a garden hose must be attached and sloped towards the drain for proper bucketless mode operation. Figure 6 shows a proper slope while figure 7 shows an improper slope. The drain must be located below the dehumidifier. For best drain performance, we recommend the end of the drain hose be 4 inches below the hose connection.

1. Press and hold the up and fill level buttons for 3 seconds until the bucketless icon appears on the display.

2. Ensure the dehumidifier is on a flat level surface (free of debris).

3. Make sure the hose for Bucketless mode is sloped down to the drain (see fig. 6) and does not rise above the connection point (see fig. 7).

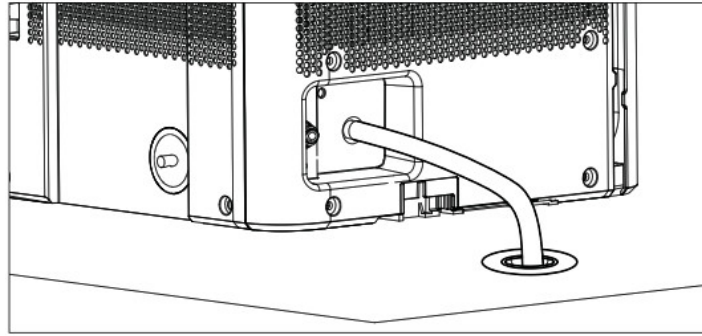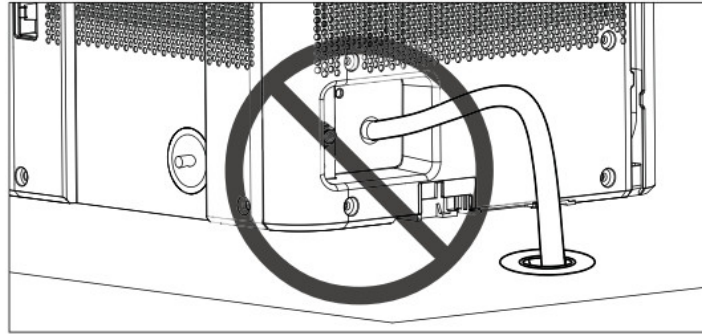To remove the unit from bucketless mode, place the unit back on the bucket.

Fig. 6

Fig. 7

Timer Button:

Press this button to activate the Timer function. The Timer LED will illuminate indicating timer mode is being set. 0.0 will also appear on the display indicating the number of hours from now until the timer function will initiate. When the timer function initiates, the unit will change its power state. For more information see the Timer function under other features on the next page.

Error Codes and Protection Code:

AS – Humidity sensor error – Unplug the unit and plug it back in. If the error persists, contact Customer Service.

ES – Tube Temperature sensor of the evaporator error – Unplug the unit and plug it back in. If the error persists, contact Customer Service.

P2 – Bucket has reached the set Fill Level– Empty the bucket and place the unit on the bucket properly.

EC – Refrigerant leakage detection – The display area will show EC when the unit detects refrigerant leakage. If the error persists, contact Customer Service.

E3 – Unit malfunction – Unplug the unit and plug it back in. If the error persists, contact Customer Service.

Eb – Bucket is removed or not in the right position – Replace the bucket in the right position. (only available for the unit with pump feature.)

Other Features

Auto Defrost

When frost builds up on the evaporator coils, the compressor will cycle off and the Auto Defrost function will run automatically.

3-minute compressor operation delay protection

After the unit has stopped, it can not be restarted in the first 3 minutes to protect compressor operation. The unit will restart automatically after 3 minutes.

Auto-Restart

If the unit stops unexpectedly due to power being cut, it will restart with the previous function setting (except bucketless mode) automatically when the power resumes.

Timer Function

- When activating the Timer function, you are setting the time until the unit changes its power state. This means

  if the unit is on, activating the timer the function will set the time until the unit will turn off. If the unit is off,

activating the timer function will set the time until the unit will turn on.

- The time can be set after pressing the timer button then using the up or down buttons. These buttons will change the time in 0.5-hour increments up to 10 hours. After 10 hours, the time will change in 1-hour increments up to 24.
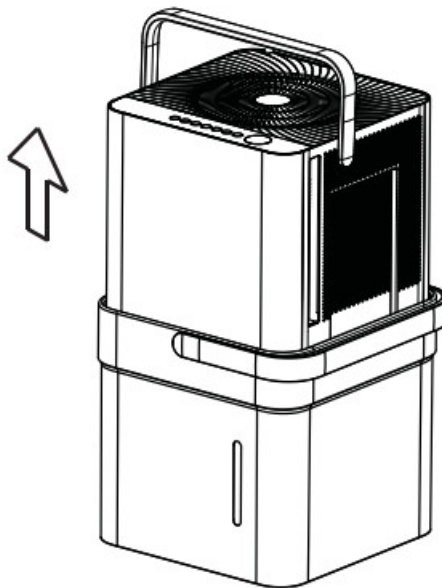- If an error code appears during this time,the timer function will be canceled.

Removing Collected Water
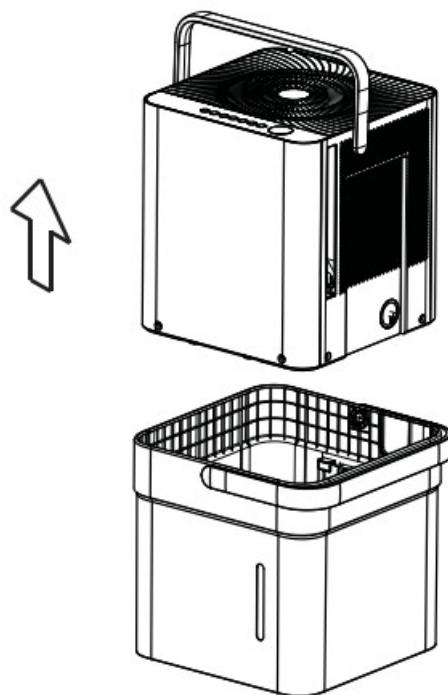There are three ways to remove collected water:
1. Emptying the bucket

- When the bucket reaches the set Fill Level, the unit's display will show P2 regardless of power status.
- Using proper lifting techniques, remove the unit from the bucket. Be aware, some residual water may spill from the bottom of the unit while not on the bucket.
- Using two hands, grab the bucket handle and carry it to the desired drainage point. Pouring from a front corner of the bucket (the bucket window is on the front side), empty the bucket. If pouring from the back of the bucket, some water may spill from the relief holes.
- Return the bucket to the desired operating location and place the unit back on the bucket. Be sure the unit is aligned properly.
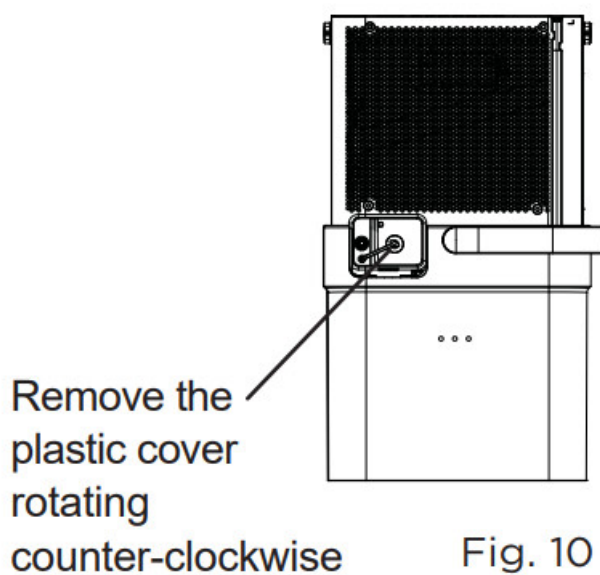

1. Lift the unit off the bucket and place it on a level surface.

2. Lift the bucket using 2 hands and carry to the drainage point. Fig. 8

3. Pour out all of the water. Fig. 9

Remove the plastic cover rotating counter-clockwise   Fig. 10

NOTICE

- When you remove the unit from the bucket do not set the unit on any electrical components as the bottom may be wet.
- Do not set the unit on an uneven surface after removing it from the bucket.
- Ensure the unit is seated properly after returning it to the bucket.
- If the unit is removed from the bucket during operation, the display will show the error code Eb and cease operation until returned to the bucket or changed to bucketless mode.

2. **Continuous draining**

- Water can be automatically emptied from the unit into a sink, or another type of drain using the included hose.
- To install the hose, remove the drain cap from the rear of the unit and set it aside. Insert the included drain hose, or attach a garden hose to the drain outlet. Place the other end of the hose on or near the drain so that

water will drain properly.

- When removing the drain hose, some water may remain in the hose or the drain outlet. Be sure this water will not spill by drying the wet area before moving the unit.
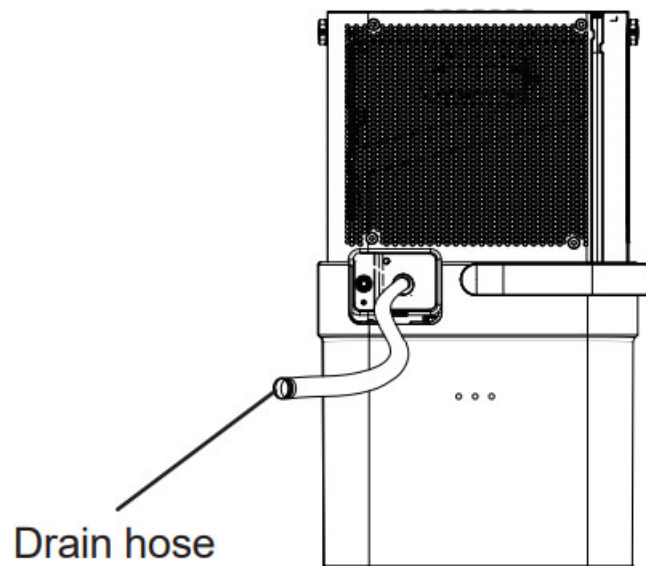

Drain hose

Fig. 11

NOTICE
When using the continuous draining feature, ensure the unit is placed above the sink or drain is used. This will ensure proper draining.

3. Pump draining (some models)

- Water can be pumped from the unit into a sink or other type of drain by putting the unit in pump mode and attaching the included pump hose. Be sure to install both the inlet and outlet pump hoses as shown in the figures on the right.
- To install the pump hose, remove the plug from the pump drain hole and firmly attach the included pump hose as shown in Fig. 12.
- Initiate pump mode by holding both the up and down arrows for three seconds.
- The pump inlet hose must be placed in the bucket in order to pump the water out of the bucket.

Reinstall the plastic cover

Max pump height: 14 ft.

Make sure the hose is properly seated.

To remove the pump hose, push in on the collar around the hose and pull the hose out.
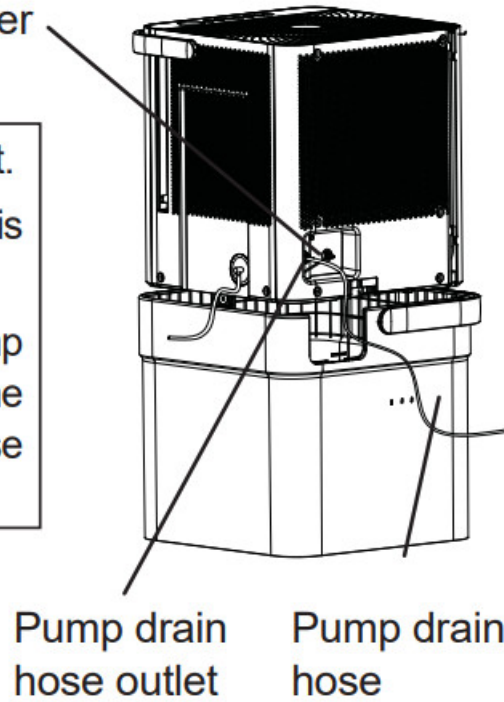
Pump drain hose outlet

Pump drain hose

Fig. 12

NOTICE
The pump may generate a loud noise for the first 3~5 minutes of operation.

Pump drain hose outlet connection
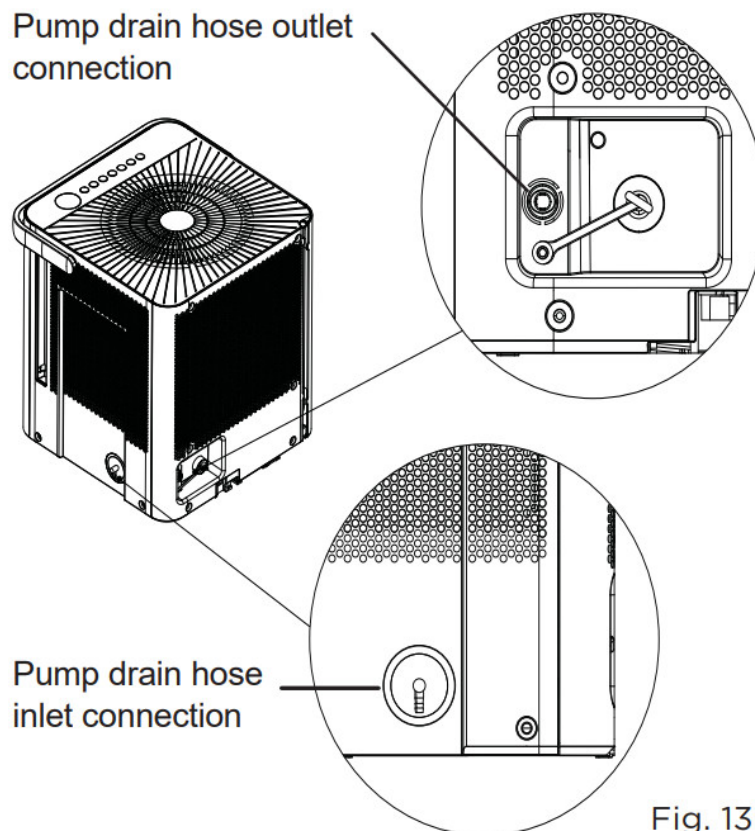
Pump drain hose inlet connection

Fig. 13

- Make sure the hose is secure so there are no leaks.
- Direct the hose toward the drain, making sure that there are no kinks that will stop the water from flowing.
- Place the end of the hose into the drain.

- Select the desired humidity setting and fan speed on the unit for pump draining to start.
- When operating in Bucketless mode the pump cannot be used.

NOTICE
The pump operation light blinks when a failure occurs. Please turn off the unit and disconnect the power cord. Check the following items:

- Cleaning the pump filter:
  – Clean the pump filter following the instructions below.
- Check if the drain hose is clean and free of debris.
- Empty the water from the bucket.
- Check the hose connection and the bucket for proper fitment. If the error persists, contact Customer Service.

NOTICE
If routing the drain hose outdoors, do not operate when the outdoor temperature is at or below 32°F (0°C) as the water will freeze, blocking the hose and causing the unit to stop.
Make sure to empty the bucket at least once a week when using the pump draining feature. When the pump draining feature is not being used, remove the pump drain hose from the outlet.

Care and Cleaning

Turn the dehumidifier off and disconnect the plug from the power source before cleaning.

Clean the Grill and Case

- Use water and a mild detergent. Do not use bleach or abrasives.
- Do not splash water directly onto the unit. Doing so may cause an electrical shock, cause the insulation to deteriorate, or cause the unit to rust.
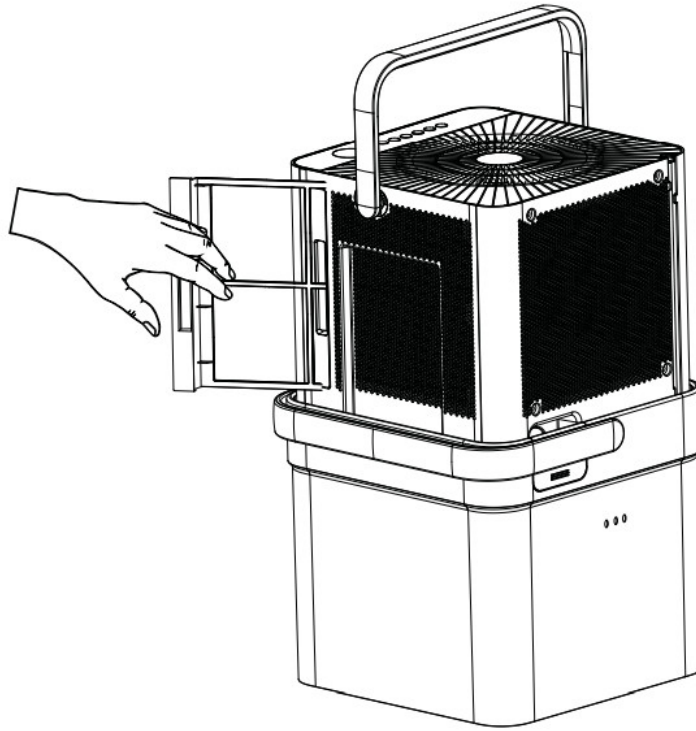- The air intake and outlet may get dirty during operation, use a vacuum cleaner or brush to clean.

Fig. 14

Clean the bucket

- Every few weeks, clean the bucket thoroughly. Partially fill the bucket with clean water and mild detergent. Swish it around in the bucket, empty, and rinse.

NOTICE
Do not use a dishwasher to clean the bucket.
Clean the air filters

- To remove the filters, pull each filter outwards.
- Wash the filters with clean water then dry.
- Re-install each filter.
- Reset the filter indicator light following operating instructions on page 9.

⚠ **CAUTION**
To avoid loss of performance or damage to the unit, do not operate the dehumidifier without the filters.
When not using the unit for long time periods

- Before storing the unit and bucket, let it rest for one full day so that the system can dry out naturally.
- Clean the unit, water bucket, and air filters.
- Ensure the power cord is in the power cord storage channel.
- Nest the unit inside the bucket.
- Cover the unit with a plastic bag.
- Store the unit upright in a dry, well-ventilated area.

Nesting and Storing Instructions

Step 1:
Power off and unplug the unit. Then lift the dehumidifier off the bucket.
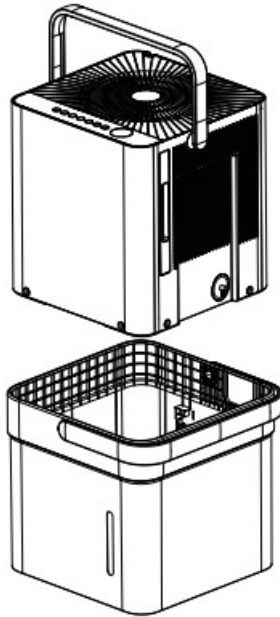**Step 2:**
Empty all water from a bucket.

Fig. 15

WARNING
Make sure the bucket is empty before nesting the dehumidifier to avoid the risk of electrical shock.
Step 3:
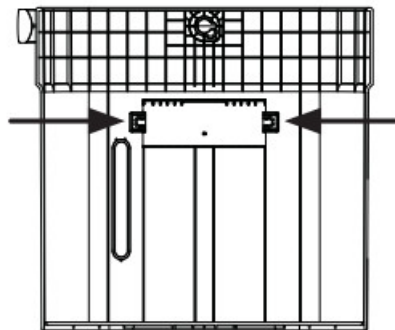Make sure to press the tabs on the inside bucket feature in so that the unit can nest correctly. See Fig. 16.

Fig. 16

Step 4:
Rotate dehumidifier 90° in either direction and insert into the bucket to nest.
NOTICE
Make sure the power cord is properly tucked into the power cord storage channel on the back of the dehumidifier to prevent damage.
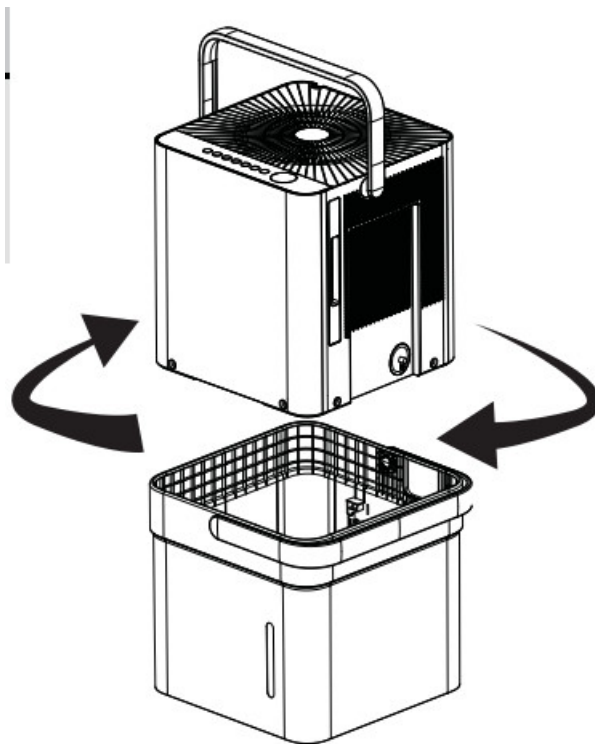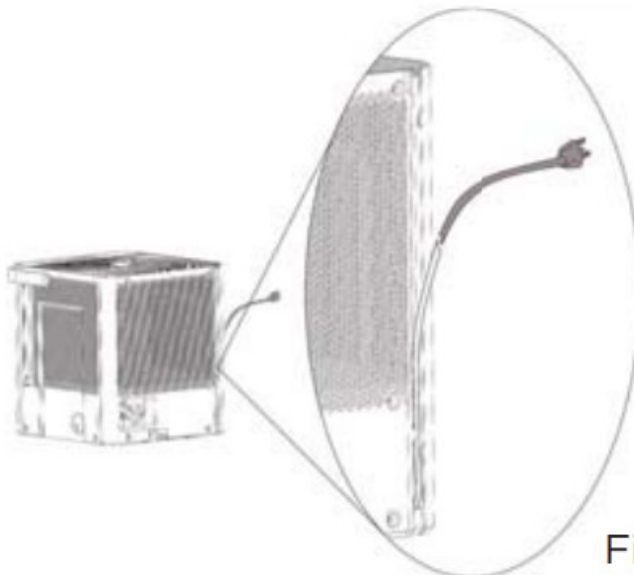
Fig. 17a

Fig. 17b

Step 5:
The dehumidifier is nested and ready to store.

⚠️ **CAUTION**

When carrying the nested unit, be sure and use the bucket handle to ensure both the dehumidifier and bucket are safely carried.
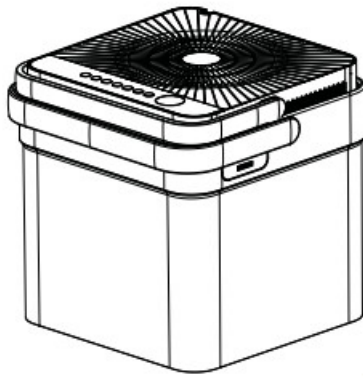
Fig. 18

Troubleshooting tips

Before calling for service, review this list. It may save you time and money. This list includes common occurrences that are not the result of defective workmanship or materials in this appliance.

Problem	Solution
Unit does not start	Make sure the dehumidifiers plug is connected firmly into the wall outlet.
	Check the house fuse/circuit breaker box.
	The dehumidifier has reached its present level or the bucket is full.
	Water bucket is not in the proper position.
The dehumidifier does not dry the air as it should	Not 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 control may not be set low enough.
	Check that all doors, windows and other openings are securely closed.
	Room temperature is too low. below 5°C (41°F).
	There is a water vapor source in the room.

The unit makes a loud noise when operating	Air filter may be dirty. Clean filter. Refer to the Care and Cleaning section.
	The unit 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	Hose to connector or hose connection may be loose.
	Intended to use the bucket to collect water. but the back drain plug is removed.
ES. AS. P2. EC. Eb and E3 appear in the display	These are error codes and protection codes. Check Operating Instructions.
The pump operation on light blinks at 1 Hz	Clean the pump filter.
	Check the pump hose is not blocked or leaking.
	Empty the water bucket.
When operating in bucketless mode. water collects around the bottom of the unit	Check to ensure the unit is level, and there is no debris on the surface.
	Check the drain hose connection and ensure it is properly seated in the outlet.

DECLARATION OF CONFORMITY**App Instructions**

We hereby declare that this Dehumidifier is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.

SPECIFICATION OF WIRELESS MODULE

Model: US-OSK103	Dimensions: 41 x 24 x 5 (mm)
Standard: IEEE 802.11 b/g/n	Operation Temperature: 0°C ~ 45°C / 32°F ~ 113°F.
Antenna Type: External omnidirectional Antenna	Operation Humidity: 10% ~ 85%
Frequency: 2.4 GHz (wireless)	Power Input: DC 5V/300 mA
Maximum Transmitted Power: 15 dBm Max	

PRECAUTIONS

1. Supports operating systems: iOS 7+ or Android 4+.
2. In the event of an OS update, there may be a delay between the update of the OS and a related software update during which your OS may or may not be supported until a new version is released. Your specific mobile phone or problems in your network may prevent the system from working and Midea will not be responsible for any problems that could be caused by incompatibility or network issues.
3. This Smart Dehumidifier only supports WPA-PSK/WPA2-PSK (recommended) encryption.
4. To ensure proper scanning of the QR code, your smartphone must have at least a 5-megapixel camera.
5. Due to unstable network connectivity, requests may time out. If this happens, rerun the network configuration.
6. Due to unstable network connectivity, commands may time out. If this happens, the smartphone app and the actual product may display conflicting information. The information displayed on the actual product is always the most accurate available. Refresh the app to re-sync.

NOTICE
Midea will not be responsible for any problems that could be caused by incompatibility or network issues, your wireless router, and your mobile phone.

SYSTEM OVERVIEW
Devices required to use the Smart Dehumidi er:

1. Smart Phone with compatible iOS or Android system.
2. Wireless Router
3. Smart Dehumidifier

DOWNLOAD AND INSTALL THE APP

Android QR code

Apple QR code

Scan to download the app.

- You can also go to Google Play or App Store and search for Midea Air.
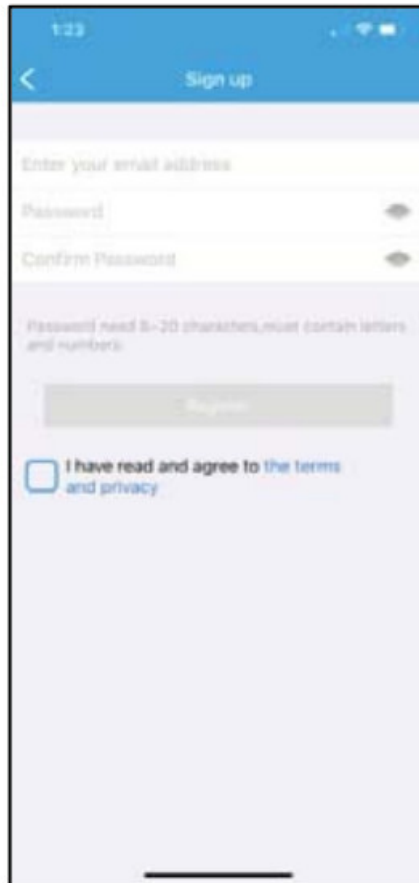
NOTICE
All the images in this manual are for reference only, your product and app may look slightly different. The actual product and app instructions have to be considered.

CREATE YOUR ACCOUNT

- Make sure your smartphone is connected to your wireless router and your wireless router has a working

  2.4GHz internet connection.
- It is recommended to activate your account immediately to be able to recover your password by email.
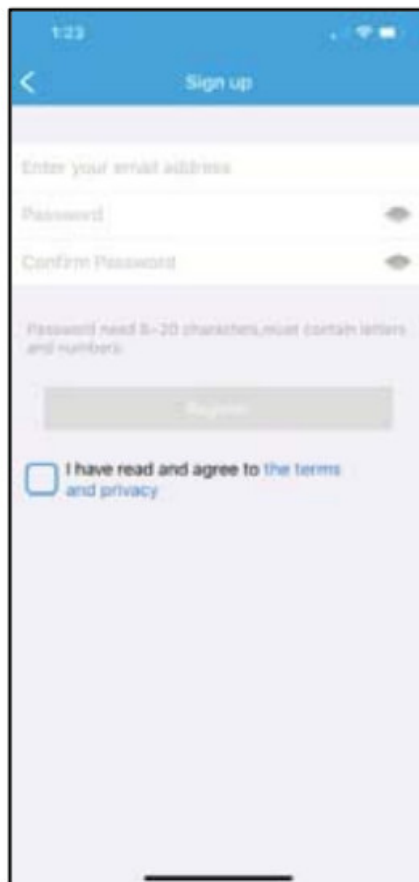

1. Press "Sign Up".

2. Enter your email address and password.

3. Press "Registration".

4. If you forget your password, press "forgot password?" on the main menu and enter your email address. Then press "Reset Password".

NOTICE

- Make sure your smartphone is able to connect to the wireless network which will be used.
- Make sure also that the device is not connecting to other networks in range.

ADDITIONAL APP AND SMART HOME FUNCTIONS
For additional instructions regarding the features of the app and Smart Home skill capabilities, scan the QR code below.

https://l.ead.me/bbnJla

FAQS

Is it normal for the unit to blow out all that hot air?

Yes, that's the whole idea behind dehumidifiers. They cool incoming air to condensation point, and then use it to cool the hot coil of the refrigerator unit. All the 300 Watt of it's power dissipates inside.
Air conditioners have that hot coil outside and that transfers heat and consumed power to the outside.

How many square feet can this dehumidify?

In the list of specifications by the product picture at the top of the site it says 500 square feet, even though it states 1500 square feet in the title of the item.

How do I know if my Dehumidifier needs to be serviced?

If your Dehumidifier is not operating as it should, you should first check the troubleshooting guide in this manual. If you cannot find the problem, please call our toll-free number for assistance.

What is the warranty on my Dehumidifier?

Your Dehumidifier comes with a one-year parts and labor warranty from date of purchase. For more information about your warranty or service, please call our toll-free number for assistance or visit our website at www.midea.com/support/warranty_us.aspx . Q: How do I know if my Dehumidifier needs to be serviced?

Does it automatically shut off if the temp goes below 41 degrees?

Don't know as it is in a heated basement where the temp is always above 60*F. I do know that it never shuts off completely, after reaching set humidity level it turns off for approx. 15 seconds then restarts again, so it never really shuts off. This is annoying and expensive to operate.

How do you connect to the device to wifi?

There is no cubage button, and holding the fan button for 3 seconds doesn't work Hold the Power button for 3 seconds will place the unit in network connection mode to setup wireless control.

How many watts for 50 pint version?

Hello and thank you for your question about the Midea Cube. This unit runs 850w, 8amps, and 1.95 Energy Factor (L/kWh). Have an excellent day! MideaCustomerCare@hartehanks.com (BBB A+ Accredited Business)

How many watts for 50 pint version?

This unit runs 850w, 8amps, and 1.95 Energy Factor (L/kWh). Have an excellent day! MideaCustomerCare@hartehanks.com (BBB A+ Accredited Business)

Does this dehumidifier have an auto shutoff mode when the air reaches the desired humidity?

Yes, Our Midea MAD50C1ZWS Dehumidifier has an auto-shutoff when the setpoint humidity level is reached.

Can I use a window kit on my Dehumidifier?

Yes, you can use a window kit on your Dehumidifier. However, the instructions that come with each window kit are very important and should be followed exactly. Failure to follow these instructions could result in damage to your Dehumidifier and/or property damage. CAUTION For support, please call the Service Center at 1-866-646-4332. This appliance is not intended for use by people (including children) with reduced physical, sensory, or mental capabilities or lack of experience and knowledge unless they have been given supervision or instruction concerning the use of the appliance by a person responsible for their safety.

How to run dehumidifier without using comfort or continuous mode?

I want it to go on when it reaches 60%. There is a setting for the percentage of humidity

Where is my order?

We would recommend contacting Amazon to check on shipping options. Have an excellent day! MideaCustomerCare@hartehanks.com

does this unit generate significant heat?

Another one I purchased generates a 14 degree temp increase in output air stream which heats my house up! The output air has little descernable additional temperature compared to the air around it (75F).

Is the filter a plastic mesh type?

The filter is made of a thin wire mesh.

What the energy saving level or both the 35 and 50 pints?

Both are energy star qualified Dehumidifiers in general, such as the Midea MAD50C1ZWS Dehumider, vent warm air as part of the dehumidifying process. -Midea Customer Support (contact: **customerserviceusa@midea.com** or 866-646-4332)

How many modes does this dehumidifier have?

This unit comes with 3 modes: Set Mode, Continuous Mode, and Max Mode. Have an excellent day. MideaCustomerCare@hartehanks.com (BBB A+ Accredited Business).

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-Series-Cube-

Midea

www.midea.com

Documents / Resources

| Midea logo | **Midea MAD Series Cube Dehumidifier** [pdf] User Manual MAD20S1QWT, MAD35S1QWT, MAD50S1QWT, MAD50PS1QWT, MAD50PS1QGR, MAD Series Cube Dehumidifier |

References

- ⟪ **Midea - Make yourself at Home - World's Number 1 Appliance Producer**