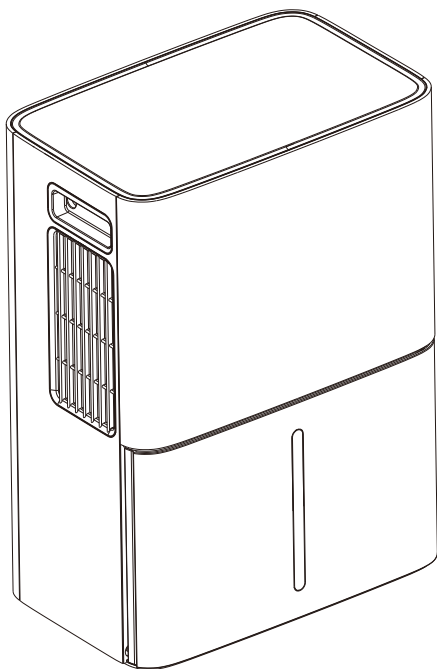
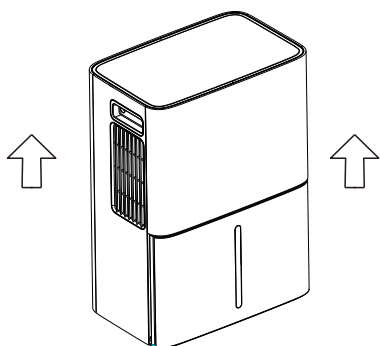


Dehumidifier



USERINSTRUCTION MANUAL



BEFORE FIRST USE:

Please leave the dehumidifier sitting outside the box for 24 HOURS before plugging it in.

The dehumidifier may have been tilted or placed upside down during shipping. Leave the dehumidifier sit for 24 hours so the oil in the compressor can settle from the move. Not doing so can affect the performance or lifespan of the dehumidifier.

NOTE:

To continuously improve its products, the company reserves the right to modify this information without prior notification. For any questions during assembly, please check the instructions on the product page for reference. Or contact our customer service with any questions, comments, or concerns. Thank you for using product in your home!

Made In P.R.C

Transportation and Custody

During transportation, this product should be handled preciously to prevent violent vibration. Generally, the packaged product should not be stored in the open air for a long time. It should be placed in a well-ventilated, non-corrosive gas warehouse. It should not be placed upside down. Rainproof measures should be adopted when stored temporarily.

Dehumidifier helps reduce humidity to comfortable levels in a short period of time. This dehumidifier has a plastic housing to withstand harsh environments, which is safe and easy to use, guarantees long-term use and easy maintenance. Plus we use a copper tube condenser and high quality and accurate sensors, it will be more effective and last longer.

Thank you for choosing our dehumidifier!

We hope it will bring great convenience to your work and life.

We recommend that you save the user manual properly for future reference.

Before using this product, please read the user manual carefully to ensure that this product functions at its best.

WARNING for Using R290 Refrigerant

Transportation, marking and storage for units that employ flammable refrigerants

- 1.General:The following information is provided for units that employ FLAMMABLE REFRIGERANTS.

2.Transport of equipment containing flammable refrigerants:Attention is drawn to the fact that additional transportation regulations may exist with respect to equipment containing flammable gas. The maximum number of pieces of equipment or the configuration of the equipment permitted to be transported together will be determined by the applicable transport regulations.

3.Marking of equipment using signs:Signs for similar appliances used in a work area are generally addressed by local regulations and give the minimum requirements for the provision of safety and/or health signs for a work location. All required signs are to be maintained and employers should ensure that employees receive suitable and sufficient instruction and training on the meaning of appropriate safety signs and the actions that need to be taken in connection with these signs. The effectiveness of signs should not be diminished by too many signs being placed together. Any pictograms used should be as simple as possible and contain only essential details.

4.Disposal of equipment using flammable refrigerants:See national regulations.

5.Storage of equipment/appliances:The storage of the appliance should be in accordance with the applicable regulations or instructions, whichever is more stringent.

6.Storage of packed (unsold) equipment:Storage package protection should be constructed in such a way that mechanical damage to the equipment inside the package will not cause a leak of the REFRIGERANT CHARGE. The maximum number of pieces of equipment permitted to be stored together will be determined by local regulations.

Requirements for operation, service and installation manuals of appliances using flammable refrigerants

- WARNING:
- (1) Do not use means to accelerate the defrosting process or to clean, other than those recommended by the manufacturer.
 - (2) The appliance shall be stored in a room without continuously operating ignition sources. For example: Open flames, an operating gas appliance or an operating electric heater. Do not pierce or burn.
 - (3) Be aware that refrigerants may not contain an odour.



Refrigerant
Safety Group
A3

Qualification of workers

The manual shall contain specific information about the required qualification of the working personnel for maintenance, service and repair operations. Every working procedure that affects safety means shall only be carried out by competent persons. Examples for such working procedures are:

- breaking into the refrigerating circuit;
- opening of sealed components;

Competence of service personnel

1. General

Information of procedures additional to usual information for refrigerating appliance installation, repair, maintenance and decommission procedures is required when an appliance with FLAMMABLE REFRIGERANT is affected.

The training of these procedures is carried out by national training organisations or manufacturers that are accredited to teach the relevant national competency standards that may be set in legislation.

The achieved competence should be documented by a certificate.

2. Information and training

2.1) The training should include the substance of the following.

2.2) Information about the explosion potential of FLAMMABLE REFRIGERANTS to show that flammables may be dangerous when handled without care.

2.3) Information about POTENTIAL IGNITION SOURCES, especially those that are not obvious, such as lighters, light switches, vacuum cleaners, electric heaters.

2.4) Information about the different safety concepts:

- Unventilated-Safety of the appliance does not depend on ventilation of the housing.

- Switching off the appliance or opening of the housing has no significant effect on the safety.

- Nevertheless, it is possible that leaking refrigerant may accumulate inside the enclosure and flammable atmosphere will be released when the enclosure is opened.

- Ventilated enclosure-Safety of the appliance depends on ventilation of the housing.

- Switching off the appliance or opening of the enclosure has a significant effect on the safety.

- Care should be taken to ensure sufficient ventilation before.

- Ventilated room -Safety of the appliance depends on the ventilation of the room.

- Switching off the appliance or opening of the housing has no significant effect on the safety.

- The ventilation of the room shall not be switched off during repair procedures.

2.5) Information about refrigerant detectors:

- Principle of function, including influences on the operation.

- Procedures, how to repair, check or replace a refrigerant detector or parts of it in a safe way.

- Procedures, how to disable a refrigerant detector in case of repair work on the refrigerant carrying parts.

2.6) Information about the concept of sealed components and sealed enclosures according to IEC60079-15:2010.

2.7) Information about the correct working procedures:

a) Commissioning

- Ensure that the floor area is sufficient for the REFRIGERANT CHARGE or that the ventilation duct is assembled in a correct manner.
- Connect the pipes and carry out a leak test before charging with refrigerant.
- Check safety equipment before putting into service.

b) Maintenance

- Portable equipment shall be repaired outside or in a workshop specially equipped for servicing units with FLAMMABLE REFRIGERANTS.
- Ensure sufficient ventilation at the repair place.
- Be aware that malfunction of the equipment may be caused by refrigerant loss and a refrigerant leak is possible
- Discharge capacitors in a way that won't cause any spark. The standard procedure to short circuit the capacitor terminals usually creates sparks.
- Reassemble sealed enclosures accurately. If seals are worn, replace them.
- Check safety equipment before putting into service.

c) Repair

- Portable equipment shall be repaired outside or in a workshop specially equipped for servicing units with FLAMMABLE REFRIGERANTS.
- Ensure sufficient ventilation at the repair place.
- Be aware that malfunction of the equipment may be caused by refrigerant loss and a refrigerant leak is possible.
- Discharge capacitors in a way that won't cause any spark.
- When brazing is required, the following procedures shall be carried out in the following order:

- Safely remove the refrigerant following local and national regulations.
If the recovery is not required by national regulations, drain the refrigerant to the outside. Take care that the drained refrigerant will not cause any danger.

In doubt, one person should guard the outlet

Take special care that drained refrigerant will not float back into the building;

- Purge the refrigerant circuit with oxygen free nitrogen;

Evacuate the refrigerant circuit;

- Purge the refrigerant circuit with nitrogen for 5 min (not required for A2L refrigerants).

- Evacuate again (not required for A2L refrigerants)

- Remove parts to be replaced by cutting or brazing.

- Purge the braze point with nitrogen during the brazing procedure required for repair.

- Carry out a leak test before charging with refrigerant.

d) Decommissioning

- If the safety is affected when the equipment is put out of service, the REFRIGERANT CHARGE shall be removed before decommissioning.
- Ensure sufficient ventilation at the equipment location.
- Be aware that malfunction of the equipment may be caused by refrigerant loss and a refrigerant leak is possible.
- Discharge capacitors in a way that won't cause any spark. Remove the refrigerant. If the recovery is not required by national regulations, drain the refrigerant to the outside. Take care that the drained refrigerant will not cause any danger. In doubt, one person should guard the outlet. Take special care that drained refrigerant will not float back into the building.

- When FLAMMABLE REFRIGERANTS except A2L REFRIGERANTS are used

- Evacuate the refrigerant circuit.

- Purge the refrigerant circuit with nitrogen for 5 min.

- Evacuate again.

- Fill with nitrogen up to atmospheric pressure.

- Put a label on the equipment that the refrigerant is removed.

e) Disposal

- Ensure sufficient ventilation at the working place. Remove the refrigerant. If the recovery is not required by national regulations, drain therefrigerant to the outside. Take care that the drained refrigerant will not cause any danger.In doubt,one person should guard the outlet. Take special care that drained refrigerant will notfloat back into the building.

- When flammable refrigerants are used,

- evacuate the refrigerant circuit.

- purge the refrigerant circuit with oxygen free nitrogen.

- evacuate again. (not required for A2L refrigerants); and

- cut out the compressor and drain the oil.

Information on servicing

1.General

The manual shall contain specific information for service personnel according.

2. Checks to the area

Prior to beginning work on systems containing FLAMMABLE REFRIGERANTS, safety checks are necessary to ensure that the risk of ignition is minimised. For repair to the REFRIGERATING SYSTEM

3. Work procedure

Work shall be undertaken under a controlled procedure so as to minimise the risk of a flammable gas or vapour being present while the work is being performed.

4. General work area

All maintenance staff and others working in the local area shall be instructed on the nature of workbeing carried out. Work in confined spaces shall be avoided.

5. Checking for presence of refrigerant

The area shall be checked with an appropriate refrigerant detector prior to and during work, to ensure the technician is aware of potentially toxic or flammable atmospheres.

Ensure that the leak detection equipment being used is suitable for use with all applicable refrigerants, i. e.non-sparking, adequately sealed or intrinsically safe.

6. Presence of fire extinguisher

If any hot work is to be conducted on the refrigerating equipment or any associated parts, appropriate fire extinguishing equipment shall be available to hand.Have a dry powder or CO2fire extinguisher adjacent to the charging area.

7. No ignition sources

No person carrying out work in relation to a REFRIGERATING SYSTEM which involves exposing anypipe work shall use any sources of ignition in such a manner that it may lead to the risk of fire orexplosion. All possible ignition sources, including cigarette smoking, should be kept sufficiently faraway from the site of installation, repairing, removing and disposal, during which refrigerant canpossibly be released to the surrounding space. Prior to work taking place, the area around theequipment is to be surveyed to make sure that there are no flammable hazards or ignition risks."No Smoking" signs shall be displayed.

8. Ventilated area

Ensure that the area is in the open or that it is adequately ventilated before breaking into the system or conducting any hot work. A degree of ventilation shall continue during the period that the work is carried out. The ventilation should safely disperse any released refrigerant and preferably expel it externally into the atmosphere.

9. Checks to the refrigerating 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. If in doubt, consult the manufacturer's technical department for assistance. The following checks shall be applied to installations using.

FLAMMABLE REFRIGERANTS:

- the actual REFRIGERANT CHARGE is in accordance with the room size within which the refrigerant containing parts are installed;
- the ventilation machinery and outlets are operating adequately and are not obstructed;
- if an indirect refrigerating circuit is being used, the secondary circuit shall be checked for the presence of refrigerant;-marking to the equipment continues to be visible and legible. Markings and signs that are illegible shall be corrected;
- refrigerating pipe 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 so corroded.

10. 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:

- that capacitors are discharged: this shall be done in a safe manner to avoid possibility of sparking;
- that no live electrical components and wiring are exposed while charging, recovering or purging the system;
- that there is continuity of earth bonding.

11. Repairs to sealed components

1) During repairs to sealed components, all electrical supplies shall be disconnected from the equipment being worked upon prior to any removal of sealed covers, etc. If it is absolutely necessary to have an electrical supply to equipment 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.

2) Sealed electrical components shall be replaced.

12. Repair to intrinsically safe components

Do not apply any permanent inductive or capacitance loads to the circuit without ensuring that this will not exceed the permissible voltage and current permitted for the equipment in use. Intrinsically safe components must be replaced. Replace components only with parts specified by the manufacturer. Other parts may result in the ignition of refrigerant in the atmosphere from a leak.

13. Cabling

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

14. Detection of flammable refrigerants

Under no circumstances shall potential sources of ignition be used in the searching for or detection of refrigerant leaks. A halide torch (or any other detector using a naked flame) shall not be used.

The following leak detection methods are deemed acceptable for all refrigerant systems. Electronic leak detectors may be used to detect refrigerant leaks but, in the case of FLAMMABLE REFRIGERANTS, 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 also 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 pipe-work.

If a leak is suspected, all naked flames shall be removed/extinguished. If a leakage of refrigerant is found which requires brazing, all of the refrigerant shall be recovered from the system, or isolated (by means of shut off valves) in a part of the system remote from the leak. Removal of refrigerant shall be according to Removal and evacuation.

15. Removal and evacuation

When breaking into the refrigerant circuit to make repairs -or for any other purpose- conventional procedures shall be used. However, for flammable refrigerants it is important that best practice be followed, since flammability is a consideration.

The following procedure shall be adhered to:

- safely remove refrigerant following local and national regulations;
- purge the circuit with inert gas (optional for A2L);
- evacuate (optional for A2L);
- continuously flush or purge with inert gas when using flame to open circuit; and
- open the circuit.

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 (optional for A2L). This process shall be repeated until no refrigerant is within the system (optional for A2L). When the final oxygen-free nitrogen charge is used, the system. The outlet for the vacuum pump shall not be close to any potential ignition sources, and ventilation shall be available.

16. 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 charging equipment. Hoses or lines shall be as short as possible to minimise the amount of refrigerant contained in them.
- Cylinders shall be kept in an appropriate position according to the instructions.
- Ensure that the REFRIGERATING SYSTEM is earthed prior to charging the system with refrigerant.
- Label the system when charging is complete (if not already).
- Extreme care shall be taken not to overfill the REFRIGERATING SYSTEM. Prior to recharging the system, it shall be pressure-tested with the appropriate purging gas. The system shall be leak-tested on completion of charging but prior to commissioning. A follow up leak test shall be carried out prior to leaving the site.

17. Decommissioning

Before carrying out this procedure, it is essential that the technician is completely familiar with the equipment and all its detail. It is recommended good practice that all refrigerants are recovered safely. Prior to the task being carried out, an oil and refrigerant sample shall be taken in case analysis is required prior to re-use of recovered refrigerant. It is essential that electrical power is available before the task is commenced.

- a) Become familiar with the equipment and its operation.
- b) Isolate 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 supervised at all times by a competent person;
 - Recovery equipment and cylinders conform to the appropriate standards.
- d) Pump down refrigerant system, if possible
- e) If a vacuum is not possible, make a manifold so that refrigerant can be removed from various parts of the system.
- f) Make sure that cylinder is situated on the scales before recovery takes place.
- g) Start the recovery machine and operate in accordance with instructions
- h) Do not overfill 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 completed, make sure that the cylinders and the equipment are removed from site promptly and all isolation valves on the equipment are closed off.
- k) Recovered refrigerant shall not be charged into another REFRIGERATING SYSTEM unless it has been cleaned and checked.

18. Labelling

Equipment shall be labelled stating that it has been de-commissioned and emptied of refrigerant. The label shall be dated and signed. For appliances containing FLAMMABLE REFRIGERANTS, ensure that there are labels on the equipment stating the equipment contains FLAMMABLE REFRIGERANT.

19. Recovery

When removing refrigerant from a system, either for servicing or decommissioning, it is recommended good practice that all refrigerants are removed safely. When transferring refrigerant into cylinders, ensure that only appropriate refrigerant recovery cylinders are employed. 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 labelled for that refrigerant (i. e. special cylinders for the recovery of refrigerant). Cylinders shall be complete with pressure-relief valve and associated shut-off valves in good working order. Empty recovery cylinders are evacuated and, if possible, cooled before 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 the flammable refrigerant. If in doubt, the manufacturer should be consulted. 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.

The recovered refrigerant shall be processed according to local legislation 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 compressors or compressor oils are to be removed, ensure that they have been evacuated to an acceptable level to make certain that flammable refrigerant does not remain within the lubricant.

The compressor body shall not be heated by an open flame or other ignition sources to accelerate this process. When oil is drained from a system, it shall be carried out safely.

General Safety Instruction

1. The appliance is for indoor use only.
2. Do not use the unit on a socket under repairs or not installed properly
3. Do not use the unit, follow these precautions:
 - A: Near to source of fire.
 - B: An area where oil is likely to splash.
 - C: An area exposed to direct sunlight.
 - D: An area where water is likely to splash.
4. All the sockets must comply with the local electric safety requirements. If necessary, please check it for the requirements.
5. Children should be supervised to ensure that they do not play with the appliance.
6. If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.
7. Children should be supervised to ensure that they do not play with the appliance.
8. This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
9. That the appliance shall be installed in accordance with national wiring regulations.
10. The applicable operating temperature range for this unit is 41°F-95°F; Model Specifications for Fuse :3.15A,250VAC;

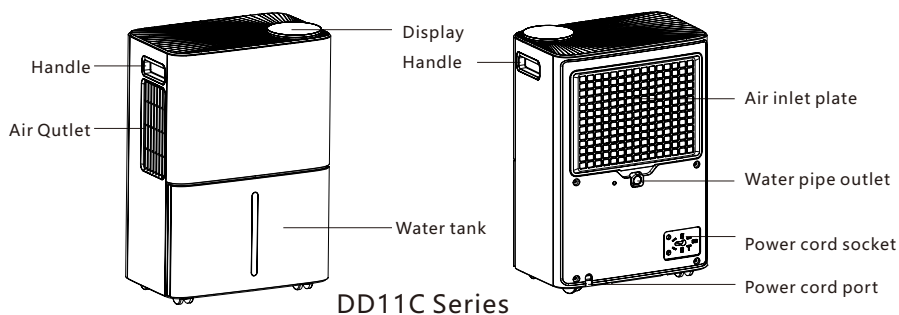
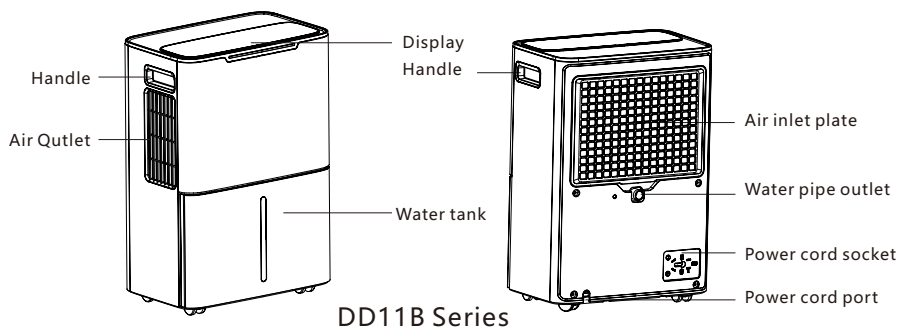
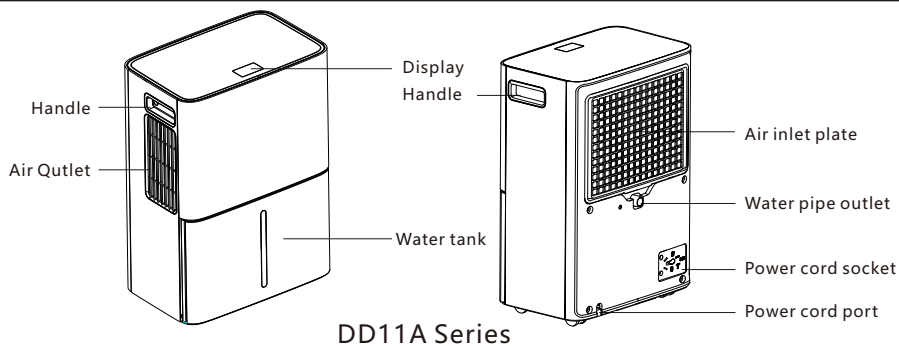
Recycling

This marking indicates that this product should not be disposed with other household wastes. To prevent possible harm to the environment or human health from uncontrolled waste disposal recycle it responsibly to promote the sustainable reuse of material resources.

To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.



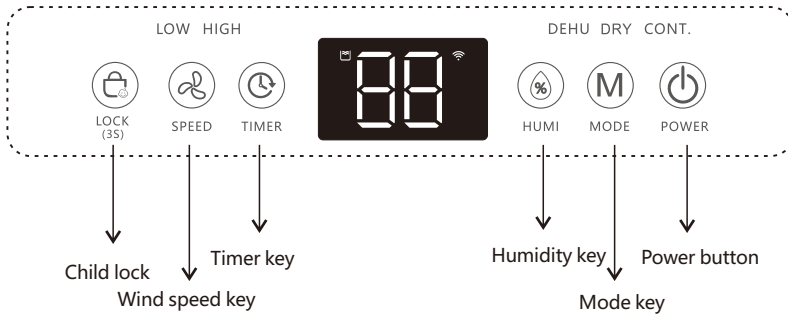
Machine Structure Diagram



NOTE: There may be slight differences in the model, the actual machines shall prevail.

Understand the Control Panel

The control panel of the dehumidifier features a user-friendly interface with 6 buttons and an LED screen. Press the POWER Button to turn the dehumidifier on. After turning on the dehumidifier, the LED screen will display the readouts. (Note: There may be slight differences; please refer to the actual machine.)



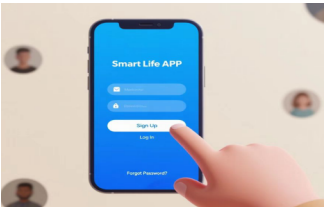
- (1) Child Lock Setting: When the device is on, press and hold the [Timer / Fan Speed] button for 3 seconds to set the child lock state.
 - (2) Fan Speed: Adjust between high and low speeds. (Note: In clothing drying mode, speed adjustment is not possible, as this mode defaults to high speed.)
 - (3) Timer Setting: The maximum value is 24 hours. After the device is powered on, you can set timed power-on and power-off.
 - (4) Humidity: Set different humidity levels in dehumidification mode.
 - (5) Mode: Press when the device is on to switch operating modes.
 - 1 Dehumidification Mode: Set different humidity levels. Range: 30-80.
 - 2 Clothing Drying Mode: Select this mode when clothes need drying.
 - 3 Continuous Mode: Select this mode when the dehumidifier needs to operate continuously.
 - (6) Power: Press once to turn on. Otherwise, the device will automatically turn off. [Note: To protect the compressor, the fan will continue to run for 30 seconds after the dehumidifier is turned off. Please use the power button to stop the dehumidifier operation and do not forcibly disconnect the power cord.]
 - (7) When the water tank is full, the water full indicator flashes; after the water level is emptied, the water level indicator goes off, and the machine can be restarted.
- Fan Icon: It illuminates when the fan is running and disappears when the compressor stops running.

Use SmartLife App:

1.Search for SmartLife in Apple’ s App Store and other major app stores, or scan the following QR code to download the SmartLife app.



2.APP registration and login interface:Display the page for entering email/phone number, setting password, as well as the "Sign Up" and "Log In" buttons.



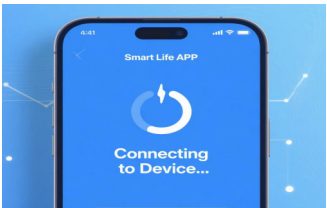
3.Add device interface:The phone screen displays the "Add Device" page, with a "+" icon at the top and a list of the types of graffiti WiFi devices that can be connected below.



4.WiFi connection settings interface:Display the page for entering the current environment WiFi name and password, as well as the "Next" button.



5.Interface in equipment distribution network:There is a rotating loading icon in the center of the screen, and the prompt text "Connecting to Device..." is displayed below.



6.Device added successfully interface:Display device name and control interface, such as switch buttons, status display, etc., with a "Device Online" prompt at the top.



For reference only; the actual product shall prevail.

Maintenance

Ensure the dehumidifier is turned off and the plug is disconnected from the power source before performing any cleaning or maintenance.

1. Cleaning the Dehumidifier

Clean the dehumidifier body with a soft damp cloth. Do not submerge or place water on the dehumidifier or control panel, as water may damage the electronic components of the dehumidifier. Do not use chemical solvents such as benzene, alcohol, gasoline or other heavy-duty cleaners. The surface may become damaged or deformed.

2. Clean the filter screen

Filter screens are used to block most airborne pollutants, such as dust, smoke, animal dander, mold spores, and pollen; Regular inspection, it is recommended to clean at least once a month. When cleaning, you can use a vacuum cleaner or airgun to remove dirt from the filter screen. If cleaning is needed, you can rinse with warm water and a soft cleaner, and dry thoroughly. Do not expose the filter to direct sunlight or dry it to prevent deformation.



3. When Not Using the Dehumidifier for Long Time

- 1) Wait for one day after turning off the dehumidifier to allow it to drain completely.
- 2) Clean the dehumidifier and air filter thoroughly, ensuring that the dehumidifier is dry before storing it.
- 3) Wrap the cord and hose bundle them up to keep them safe.
- 4) Cover the dehumidifier with a plastic bag.
- 5) Store the dehumidifier upright in a dry, well-ventilated place.

Troubleshooting:

The following chart will assist you in resolving common issues that may arise.

Problem	Possible Cause	Solution
Dehumidifier does not operate	No power to dehumidifier	Plug it into a working outlet
	Not turned on	Turn the dehumidifier on
	Has not set it properly	Make sue the set humidity level is at 3%lower than the inlet humidity reading
	Error code displays	Contact customer service
Dehumidifier collects little water	Too low humidity level	Try again until the humidity level exceeds 40%
	Insufficient working time	Allow more working time
	Filter is blocked	Clean filter
	Air Inlet or Outlet is blocked	Clear the obstructions
	Low ambient temperature	Heat up the room
	Condensate hose is blocked	Check hose for restrictions
dehumidifier operating, but room not dry	Doors and windows are open	Seal room from external areas
Abnormal Noise	The dehumidifier has not been placed properly	Place the dehumidifier in a horizontal position
	Filter is blocked	Clean filter
Humidity reading remains at 10RH%, (far from the actual room humidity)	Humidity sensor failure	Set the target humidity percentage value at 10RH%,the dehumidifier works normally,which means this failure does not affect the function of this dehumidifier.
		Repair and replace the humidity sensor.
Humidity reading remains at "99%RH" (far from the actual room humidity)	Water on the surface of the humidity sensor	Please let the dehumidifier work for a period of time,the humidity reading will get normal after the water on the surface of the humidity sensor is evaporated.
	Humidity sensor failure	The dehumidifier works normally,which means this problem does not affect the function of this dehumidifier
		Repair and replace the humidity sensor.

Note: It is normalthat the dehumidifier pulls warm air out.



Return / Damage Claim Instructions

⚠ **DO NOT discard the box / original packaging.**

In case a return is required, the item must be returned in original box. Without this your return will not be accepted.

⚠ **Take a photo of the box markings.**

A photo of the markings (text) on the side of the box is required in case a part is needed for replacement. This helps our staff identify your product number to ensure you receive the correct parts.

⚠ **Take a photo of the damaged part (if applicable).**

A photo of the damage is always required to file a claim and get your replacement or refund processed quickly. Please make sure you have the box even if it is damaged.

⚠ **Send us an email with the images requested.**

Email us directly from marketplace where your item was purchased with the attached images and a description of your claim.

If you have any technical questions about the product,
We will definitely response to you in 24 hours and
provide you with satisfactory after-sale service.

Sincerely hope you have a wonderful and enjoyable
shopping experience with us.

Thankyou so much for your support and your trust.

FCC WARNING

This device complies with part 15 of the FCC Rules.

Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference;
- (2) This device must accept any interference received, including interference that may cause undesired operation.

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

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This 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 reception, 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 dealer or an experienced radio/TV technician for help.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.