

DH-CS01 说明书
站点：美国站
尺寸：130x190mm
材质：100克双胶纸，单黑印刷，折页（风琴折）



CAUTIONS

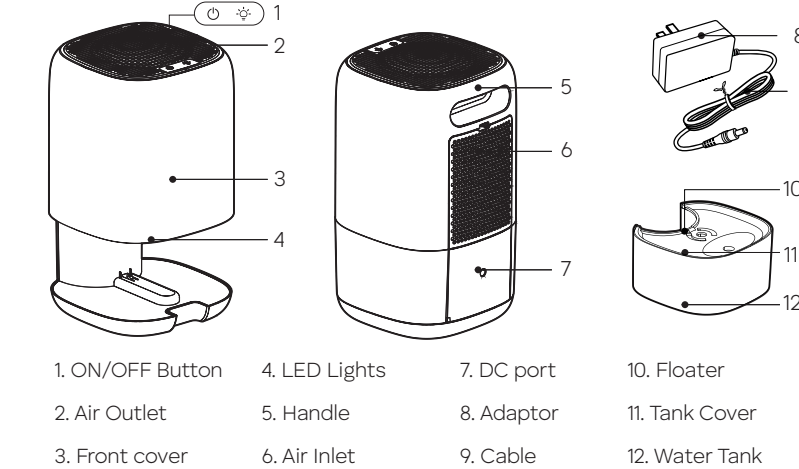
- Before use, please check the applied voltage matches with the adapter label.
- DO NOT turn on the machine when the wire is damaged, ask customer service for help.
- Keep it away from the obstacles to avoid any block-up of the air inlet or outlet.
- DO NOT use in inflammable and explosive environment or which is above 40°C/104°F. Ideal operation environment: Temp: 8°C-40°C(47°F-104°F).
- Please switch off and plug out the machine if you're not using it.
- DO NOT twist or pull the wire.
- DO NOT use the dehumidifier in a lean place of angle more than 10 degrees.
- DO NOT cover the machine to avoid overheating.
- DO NOT use the dehumidifier in condition of low temperature, dusty or volatile place of acid, alkali and oil.
- DO NOT touch the plug with a wet hand in case of electric shock.
- DO NOT put any object into the dehumidifier while it's working.
- This appliance can be used by children aged from 8 years old and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved.
- Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.
- Machine surface can be cleaned by soft cloth neutral detergent instead of petroleum, alcohol and other organic agents.
- DO NOT use unmatched adaptor.
- DO NOT disassemble the product or component by yourself.
- It is normal that the adapter will get hot (no more than 80 °C or 176°F) during running.

NOTE: 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.

STRUCTURE

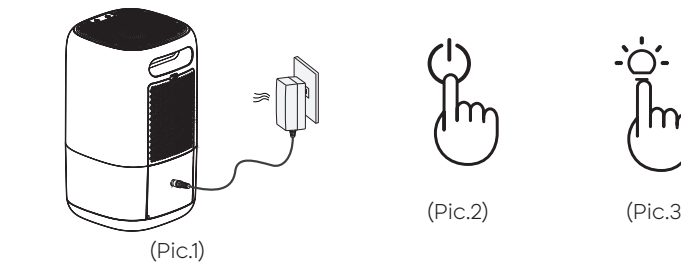


SPECIFICATION

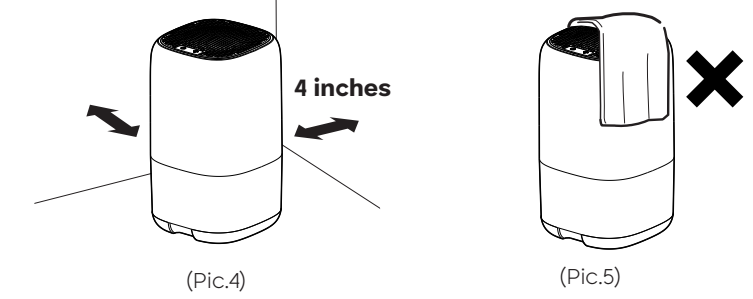
Name: Dehumidifier	Model: DH-CS01
Rated voltage: DC12V	Rated power: 40W

INSTRUCTIONS

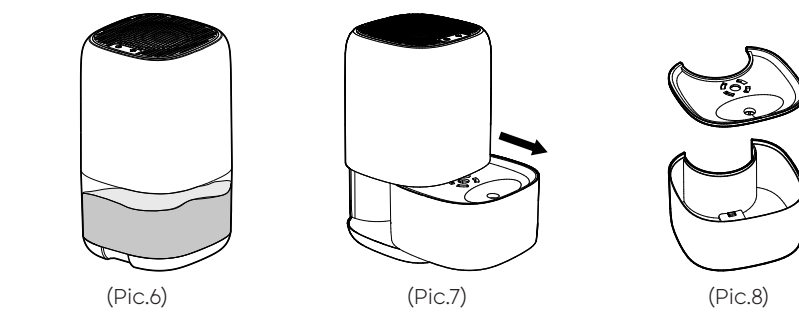
- please ensure all the parts are completed and undamaged prior to use.
- When the dehumidifier is plugged in, a long "beep" can be heard. It's in the standby standards. (see Pic.1)
Press " () " on the top with 1 short "beep", " () " and " " light up, the machine starts working; Press again to stop. (see Pic.2)
 - When it's working, the 7-colors LED lights will turn on automatically. Press " " to lock your desired color; 2nd Press to turn off the light, " " button lights off too; 3rd Press to turn on again. (see Pic.3)



INSTRUCTIONS



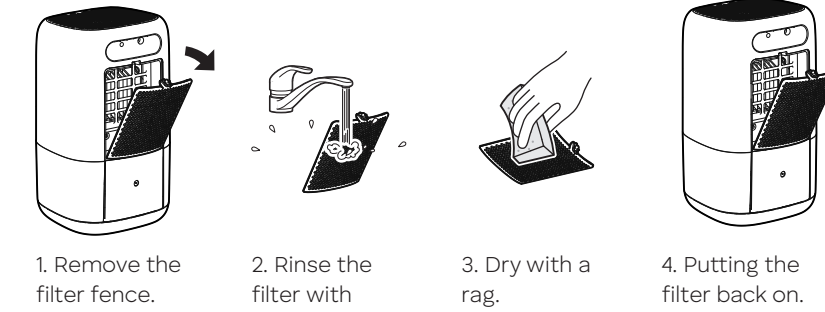
- When placing the machine, place it on a smooth, non-inclined plane, keep the air inlet on the back of the machine more than 4 inches away from walls or obstacles(See Pic.4), and avoid covering the top air outlet with objects (See Pic.5).
- When the water tank is 700-800ml full, the red warning light at the bottom will flicker with 3 "beeps", the machine stops working automatically. (see Pic.6)
★ Stopping-at-almost-full is a protection to prevent water overflow when moving the tank.
- How to empty the water tank
When the machine is powered off, take the tank by holding the sides of the tank and pressing the front cover with your fingers (see Pic.7). Take off the cover and pour out the water. (see Pic.8)
- Press " () " to restart, after fitting the water tank back.



MAINTENANCE

- Please make sure the product is powered off before maintenance.
- Wipe the machine body with neutral detergent and wash the tank directly with water to ensure the service life of the machine.
 - When the machine has been cleaned, wipe to dry with a soft and dry cloth.
 - After being cleaned and wiped, put it back to the box for storage.

Please clean the filter on the back of the machine regularly according to the following procedure.



WHY IS IT UNDERPERFORMING? (less water in the tank)

- Is the door or window open ? (Please close the doors and windows.)
- Is there any obstacle blocking the air inlet/outlet ?
- Is there any other equipment releasing steam indoors ?
- Is the indoor temperature too low ?
(the dehumidification capacity will be affected in a low temperature and low humidity environment. If the indoor temperature is lower than 8°C/47°F, the effect of dehumidification is not obvious).

SAFETY INSTRUCTIONS

Important: Please read the Cautions Notice before using the device. Basic precautions should always be followed to reduce the risk of fire, electrical shock, and injury to persons or damage to the product.

TROUBLESHOOTING

Existing Problems	Possible Causes	Solution
The machine cannot be powered on	Power supply connection problem	Switch to another power outlet
	The power adapter is damaged	Contact Customer Support
	Internal damage to the machine	Contact Customer Support
Beeps upon powering on, then shuts down	Poor adapter connection	Do not bend the DC cable and reinsert it correctly into the machine
	The power adapter is damaged	Contact Customer Support
Machine emits noise after use	Back filter clogged with dust	Clean the back filter
	Fan inside the machine emits abnormal noise	Contact Customer Support
Machine collects water slowly	Obstructions block air intake or outlet, affecting performance	Choose proper placement for machine
	Low ambient temperature	Machine performs better at temperatures above 20°C (68°F)
	Low ambient humidity	Machine performs better at humidity levels above 70%
Machine doesn't stop when water is full	Back filter clogged with dust	Clean the back filter
	Floater valve stuck when water is full	Contact Customer Support
	Water tank not installed properly	Reinstall the water tank
Water tank consistently shows red light alarm	Water tank full, triggering water full alarm	Empty the water
	Water tank cover not properly installed,blocking the water full sensor	Recover the water tank lid
Machine leaking water	Water tank not installed correctly, causing water to leak.	Reinstall the water tank
Machine powers on but does not collect water	Obstructions block air intake or outlet, affecting performance	Choose proper placement for machine
	Low humidity (below 40%)	Humidity below 40% is very dry, consider using a large dehumidifier for further reduction

TROUBLESHOOTING

Existing Problems	Possible Causes	Solution
Machine powers on but does not collect water	Low ambient temperature, condenser frosting	When frost is detected, machine enters defrost mode. Wait or place in warmer area to speed up defrosting
	Machine is broken	Contact Customer Support

WARRANTY

We appreciate your feedback and will do our best guarantee your satisfaction.

Within 1 year after your purchase,shall the product has defects, we will provide a refund or resend you a new one. Please email us with your concern and order number. Your inquiries will be taken care of as soon as possible.

This warranty only cover orders from authorized brand online stores and our official website. We are not responsible for any purchases from other distribution channels.

Email us : support@tabyik-tec.com

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