

osmo

DEHUMIDIFIER USER MANUAL





Product Parameters

Model: H2102 Dehumidifier

Materials: ABS

Power Supply: 45W (Max)

Water Tank Capacity: 1000 ml

Weight: 1.3 kg

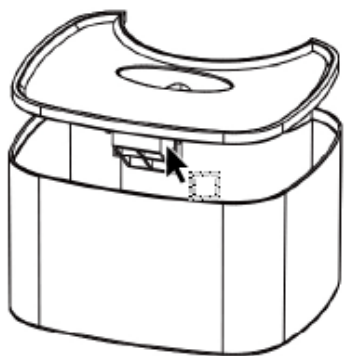
Dimension: 152*135*250 mm

Noise: <45dB (sleep mode < 40dB)

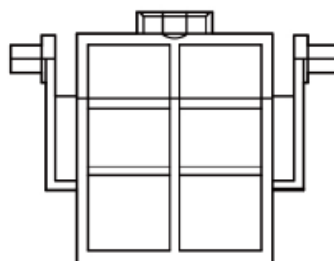
Coverage Area: 53.82 - 165 sq. ft

Work Efficiency: 350ml/day (30 °C, 80%/RH)

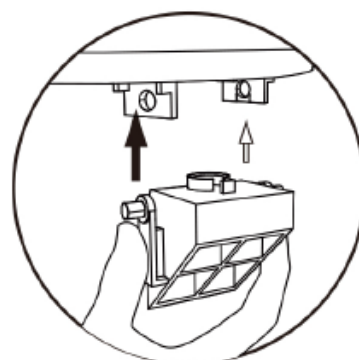
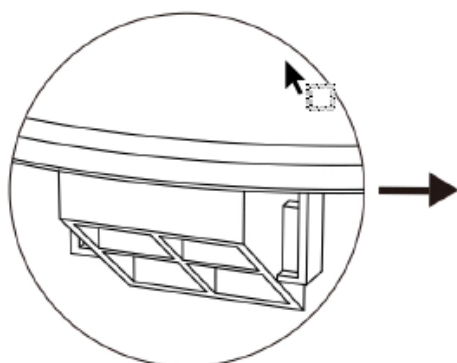
Pay attention to these installation directions



(Demonstration of proper installation)

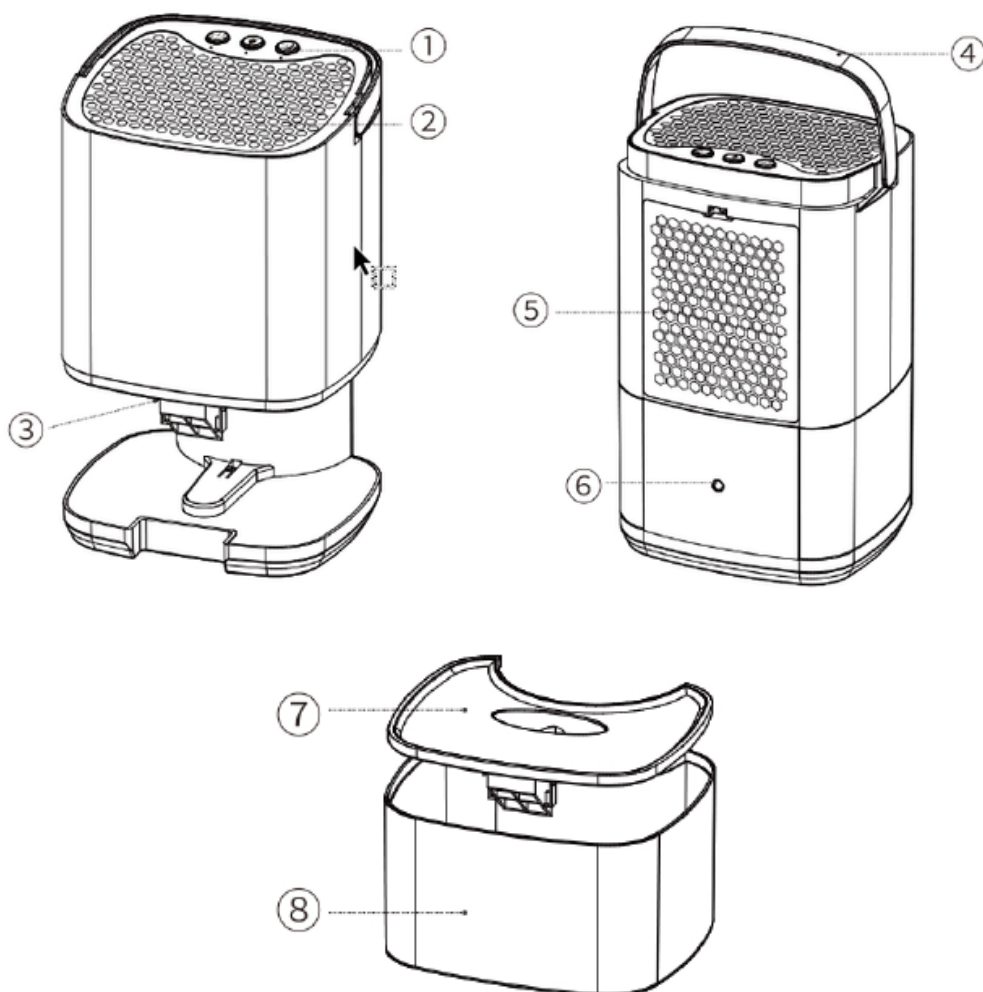


The right direction



(Please install the float in the specified position of the water tank before use.)

Product Components



1

Power Switch

2

Air Outlet

3

RGB Light/Inductor

4

Handle

5

Air Inlet

6

DC Port

7

Cover of Water Tank

8

Water Tank

INSTRUCTIONS

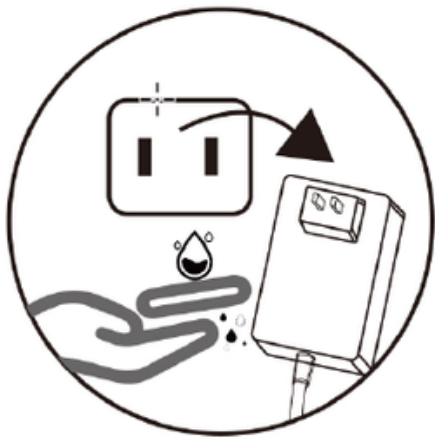
Please check all parts are complete and place the product on a horizontal surface before use it.

1. Switch Button: Plug in the power supply, press the switch button, the indicator light will light up and enter the working state. Press "on/off" again to stop working, the indicator light goes out.
2. RGB light button: When the product is powered on, press the light button to turn on the colorful ambient light will gradually change. Press again to select the color, and long press to turn it off.
3. Sleep Mode: Press the sleep button to enter the sleep mode, the machine runs quiet with no annoying sound. Press again to exit the sleep mode.
4. Smart Power-off: Equipped with a water level controller. This Humidifier can shut off itself when the controller reaches its max level and the indicator light blinks red to remind you to empty the tank out.

Notes:

If the water tank is not placed properly, the machine will not working and The indicator light blinks red to remind you to put the water tank back in place. Operating temperature: 15°C-50°C, relative humidity 45%-80%. In this environment, the performance is better.

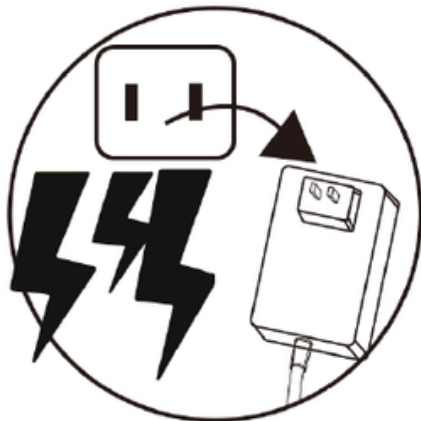
Suggestion: Don't use it in less than 15°C environment; Relative humidity less than 35%RH.



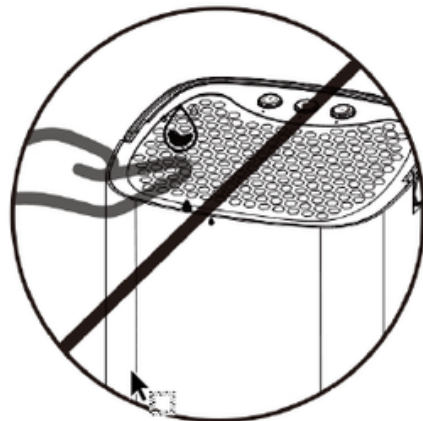
Ensure the dehumidifier is OFF and unplugged from the wall socket when cleaning the product. Prevent accidental leakage.



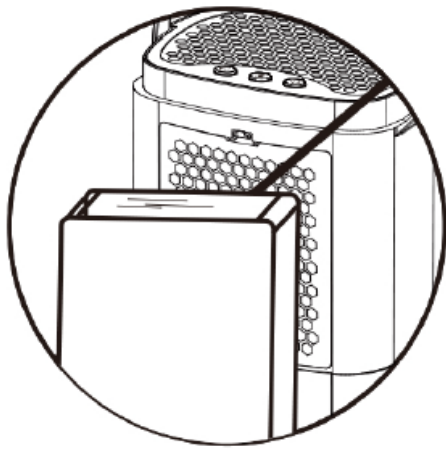
Forbidden to be used in a flammable and explosive environment. Don't use it in more than 50°C environment. Best to use in 20°C ~ 50°C.



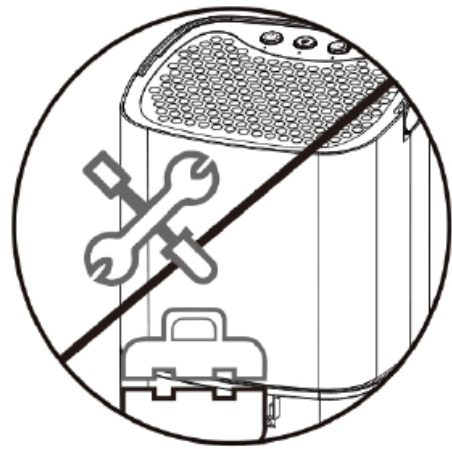
During a thunderstorm, unplug the power.



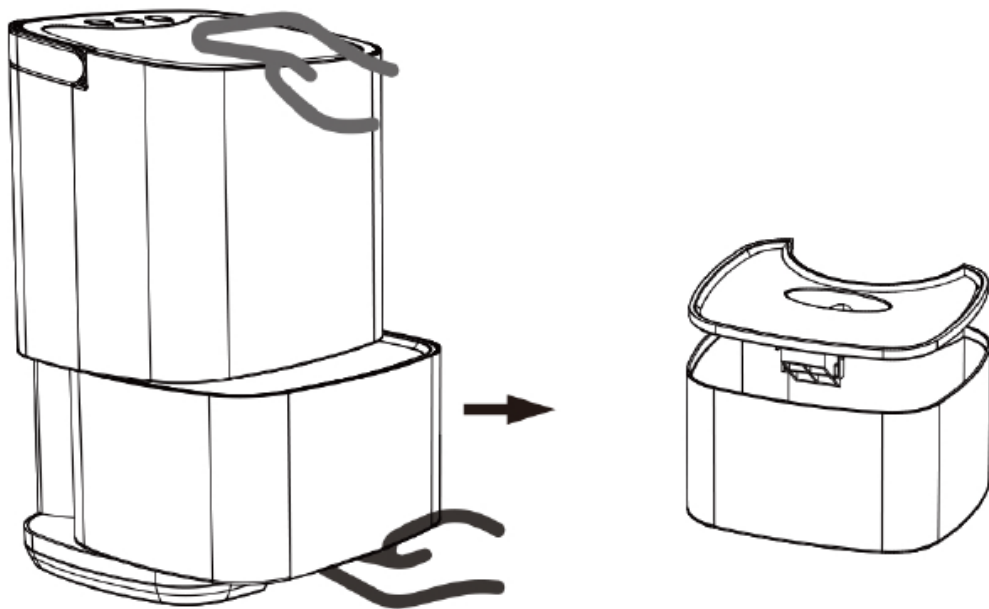
Do not use it nearby water or operate with wet hands. Water may cause leakage of internal electrical appliances, and operation with wet hands may cause electric shock.



Please do not block the air inlet and outlet to avoid affecting the dehumidification effect.



Do not disassemble or modify. Perform common troubleshooting or send it to repair.



When pouring water, hold the product gently and pull it out of the water tank. If the red light flashes, check if the water tank is properly placed.



Turn off the dehumidifier and pull out the water tank



Remove the water tank cover carefully



Dump the water and cover the water tank

CAUTIONS

1. Place the product on a flat surface, and be careful not to roll over or bump the product during use.
2. Forbidden to be used in a flammable and explosive environment, Don't use it in more than 50°C environment. Best use environment is 15°C~50°C, relative humidity 45%-80%.
3. The water tank is full with a red light blinking. Remove the water from the water tank in time.
4. If the electrical control part is immersed inadvertently, which causes the keys to fail, remove the power supply and do not continue to use. You can open the water tank and place it in a dry place or dry the water with an external fan before you try to power it on again.
5. Replace the water in the water tank every day, and regularly clean the inside of the water tank to keep it clean and avoid molds or odors.
6. There can be no objects blocking the air inlet/outlet.
7. Please avoid direct sunlight or place it around heating appliances.
8. Please use a suitable power supply to power the machine. It is forbidden to replace the power cord without authorization, which may cause overload operation and cause electric shock or fire.
9. When the product is not used for a long time, unplug the power supply and keep the water tank dry and clean.
10. Please unplug the power plug before cleaning the product to avoid accidental electric shock. Use a damp cloth dampened with soap to clean it. Do not use organic solvents such as gasoline or alcohol.
11. Do not operate with wet hands, and do not place the machine near a water source.
12. Please do not disassemble the product by yourself to avoid damage to the product and cause accidents. Please place it out of reach of children, and do not let children use it alone.
13. When working, do not use thin rods or iron wires to dig out the inside of the machine to avoid danger.
14. When abnormal phenomena (such as burning smell) occur, the operation must be stopped and the power supply must be cut off.

COMMON PROBLEMS AND SOLUTIONS

Common problems: If you met the following problems during the use of the dehumidifier, please don't worry about finding solutions by category; if it is confirmed as a fault, contact for repair in time.

Problems

When the power is turned on, the indicator light is not on, and the product does not work

Possible Causes of the problem

Solutions

The power cord is not plugged in or loose

Plug in the power cord to maintain good contact

Poor switch key contact

Send it to repair

The red light on the water tank is always on/flashing, The water tank is full or not installed

Please empty the water tank and install the water tank

The front and rear of dehumidifier are blocked

Remove Obstruction

Dehumidifier time is not enough

Continue Waiting

Doors and windows open

Please close doors and windows

Temperature below 20 °C or above 50°C

Place the machine in a suitable environment

Freeze

Turn off the power and wait for it to melt