



READ AND SAVE THIS INSTRUCTION

Large capacity ultrasonic humidifier

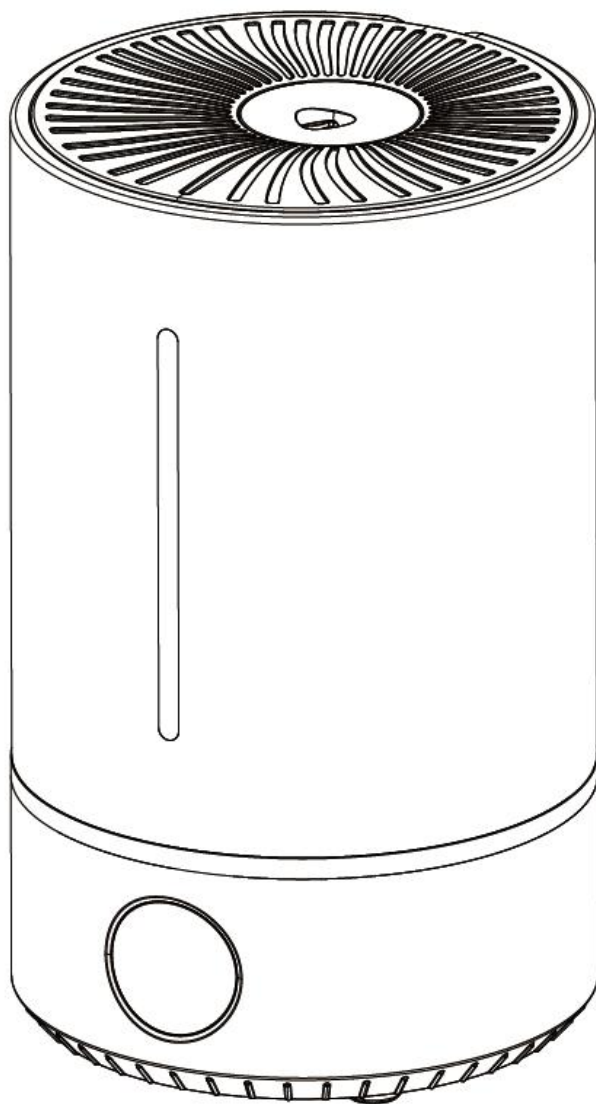
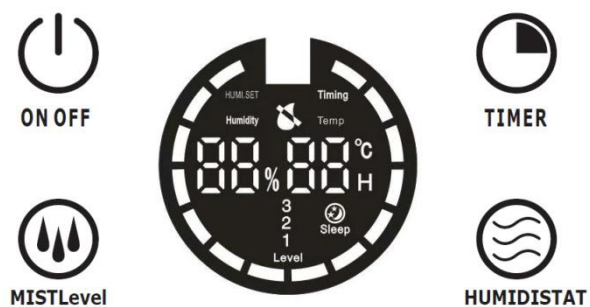
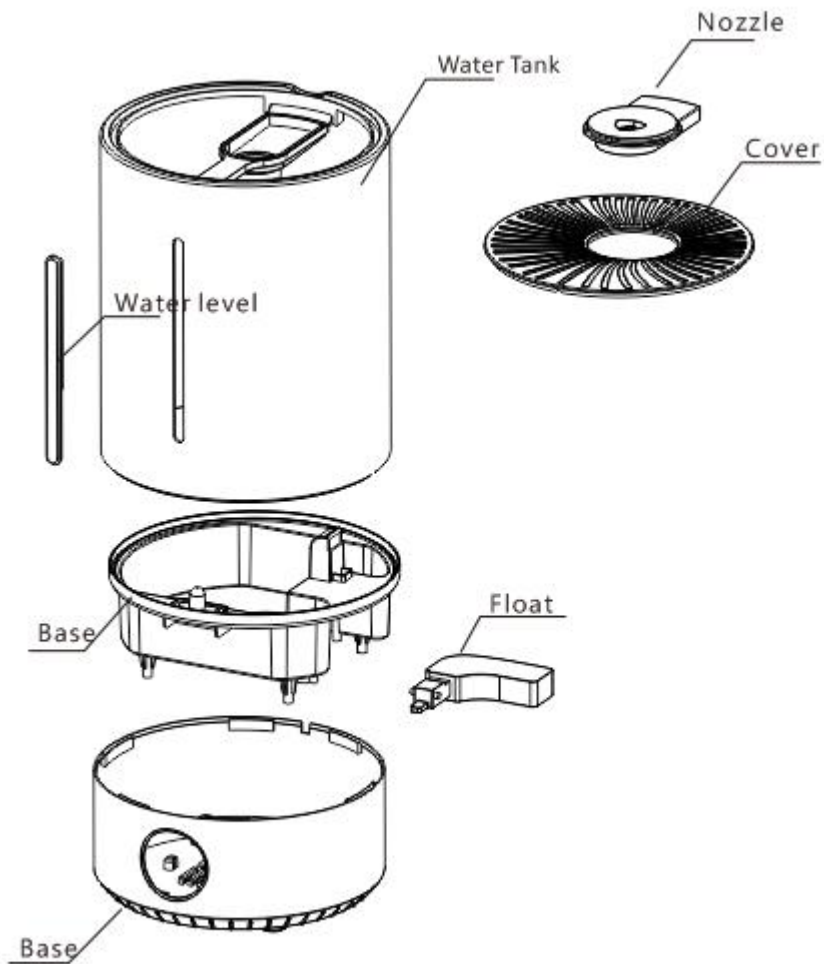


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Thanks for purchasing our product. We are experts in improving indoor air quality. Our ultrasonic humidifier will dissipate dryness and increase moisture wherever you choose to use it. To ensure optimal performance, please read this guide carefully before use. The ultrasonic humidifier atomizes water into ultrafine particles using the principle of ultrasonic high-frequency oscillation, and diffuses water into the air through a pneumatic device to evenly humidify the air.

1. COMPONENTS



On/Off: Press this sensor button to turn the device On or Off.

Timer: Setting working time from 1hour to 12hours.

MIST Level: Low/Medium/High 3 Level of the Mist outlets

HUMIDISTAT: Short Press the button to set the humidistat from 40% to 90%

Long Press this button for 3 seconds to enter the sleeping mode and the LCD will be turn off. Long press this button for 3 seconds again to exit the sleeping mode.

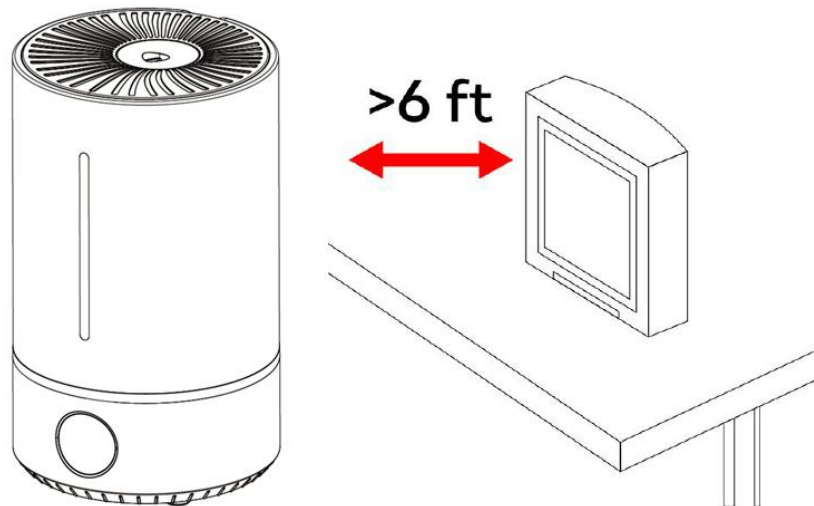
2. SAFETY (PLEASE READ CAREFULLY BEFORE USE)

1. Only a professional or authorized repairman should repair this appliance.
2. If the power supply is damaged, it must be replaced by the retailer, certified service agent or similarly qualified person to avoid electrocution hazard.
3. If the unit has an abnormal sound or odor while in operation, please shut it down immediately and disconnect the power plug. Any repair must be done by a professional repairman.
4. When the unit is not used for a long time, please turn it off, drain all water and unplug.
5. Please hold the water tank with both hands when adding water to avoid dropping it.
6. When the unit is on, DO NOT remove the water tank.
7. Do not operate the unit when the water tank is empty.
8. Do not add any chemical agents to the base or water tank. Do not add essential oil directly to the water tank.
9. Before cleaning or moving the unit, turn it off and disconnect the plug from its power source.
10. When in operation, never place your hand inside the base or near the atomizer as it is dangerous and may result in electric shock.
11. Do not add hot water above 104F to water tank to avoid discoloration and distortion.
12. Do not plug the unit into any type of power source with wet hands to avoid the risk of electric shock.
13. Connect only the power plug to a secure socket.
14. Ideal operating environment: temperature: 41- 104F, humidity:<80% RH
15. **IMPORTANT: using tap water with high mineral content aka “hard water” with any humidifier can cause a fine white dust to be emitted. To avoid this, use distilled or dematerialized water.**
16. Do not place any metals, chemicals or detergents into the water tank or base. It may cause poor atomization.
17. **Never pour out the remaining water from the water base without unplugging and powering down the unit, otherwise, the atomizer will burn out immediately.**

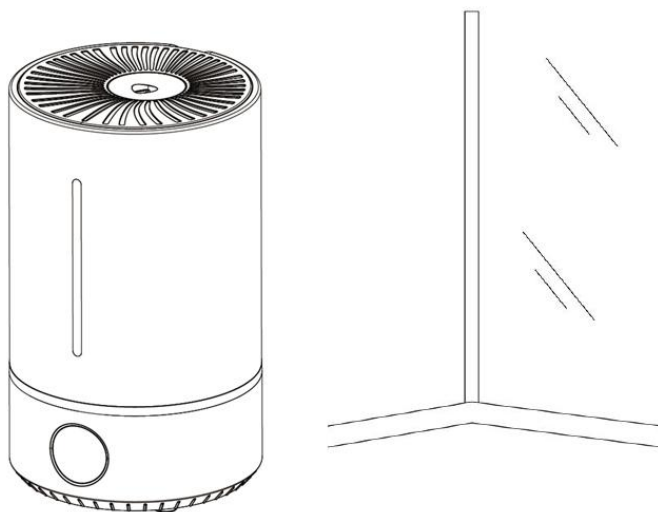
3. Operating Environment.

1. Place the device on a firm, stable, flat and dry surface.
2. Keep humidifier away from children.
3. DO NOT use this appliance in any kind of inflammable environment.
4. Keep the device away from heat sources: heaters, stoves, etc., and avoid direct sunlight.
5. Keep unit in normal room temperatures. Do not operate the unit in freezing temperatures.
6. Direct the spray nozzle away from furniture and electric appliances, as they may become wet or remain with white powder as a residue.
7. Please follow the recommendations in the illustration below to properly store your humidifier in your home.

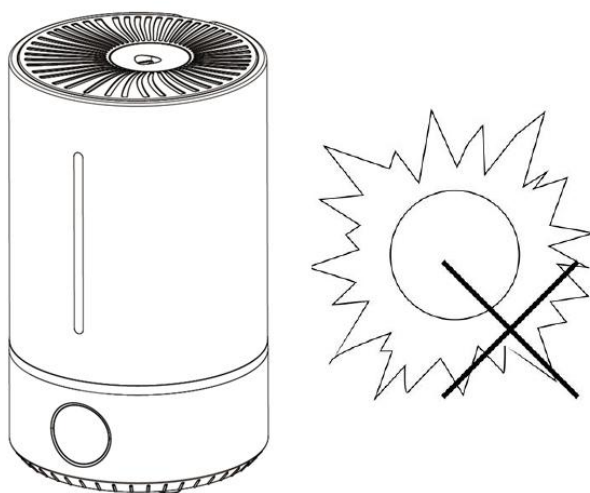
Place the unit 6ft away from TVs, audio equipment and any other electronic appliances.



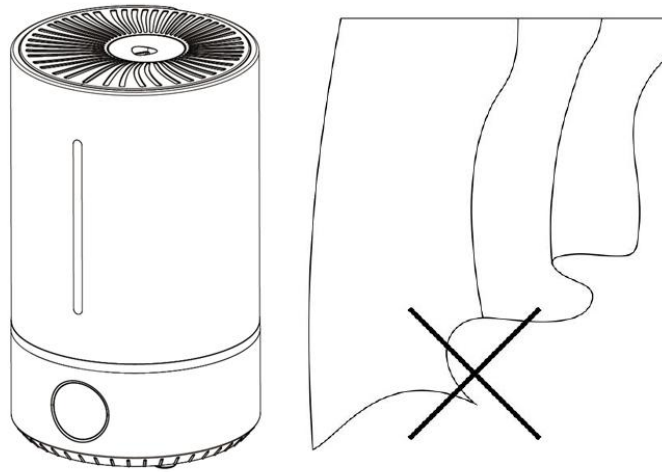
Place the device on a firm, stable, flat and dry surface. Avoid any inclination.



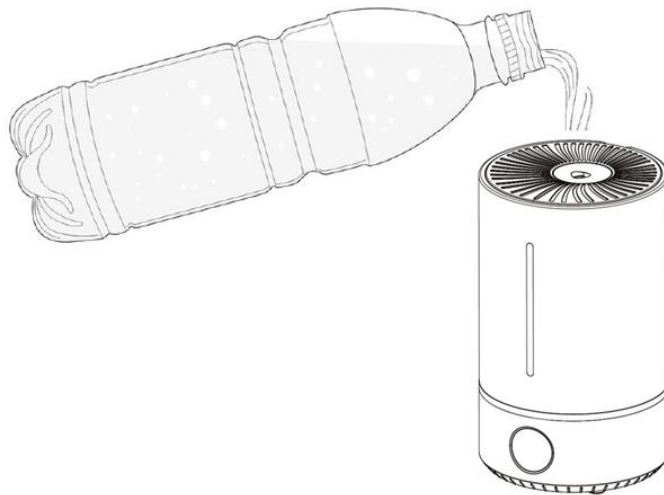
Place the unit away from any heat sources such as furnaces and avoid direct sunlight



Do not place the unit near the curtains.



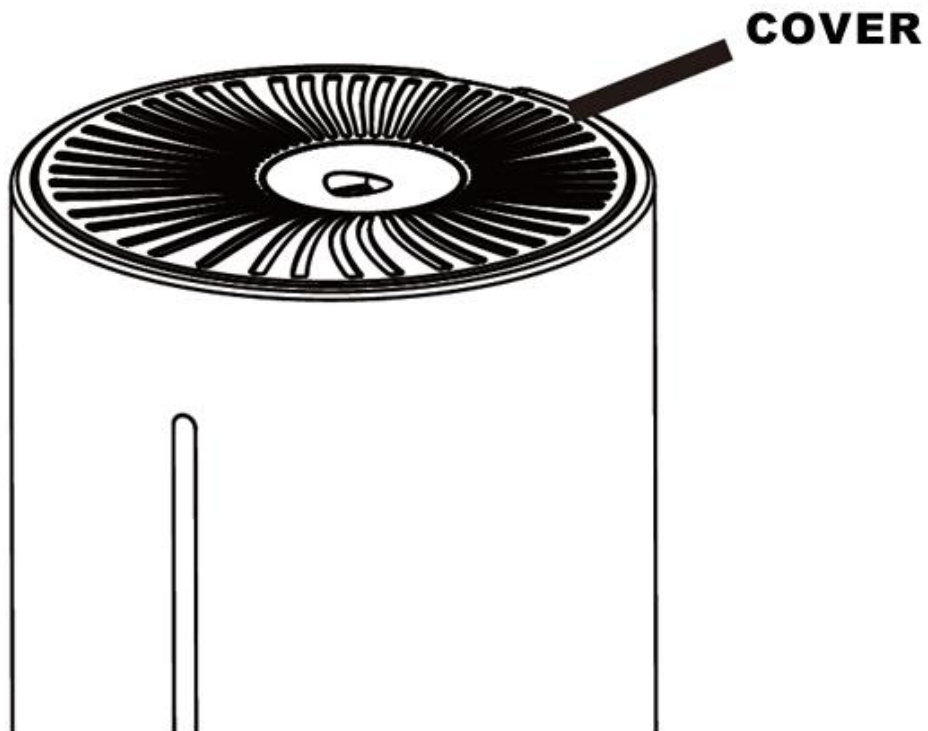
using tap water with high mineral content aka “hard water” with any humidifier can cause a fine white dust to be emitted. To avoid this, use distilled or dematerialized water.



4. Filling/Refilling the water tank is easy

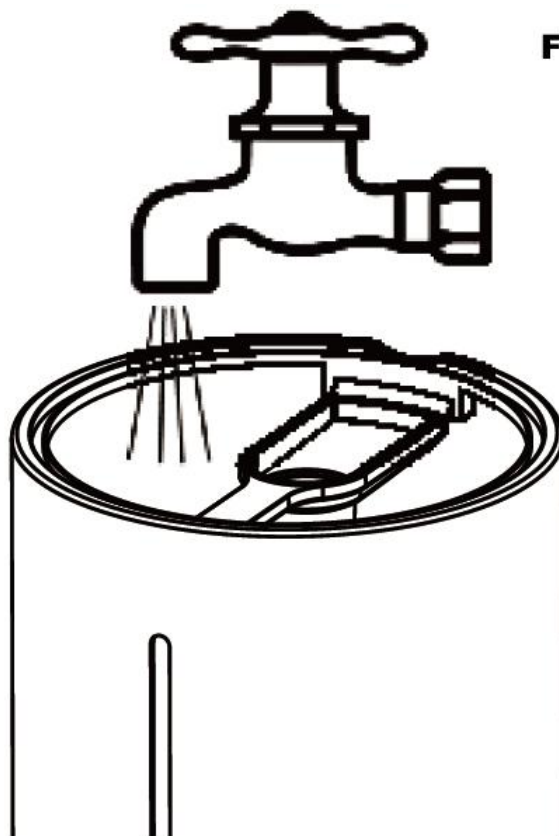
Note: Water Tank should be carried using 2 hands. Power off and unplug the power.

Step1: Take out the cover



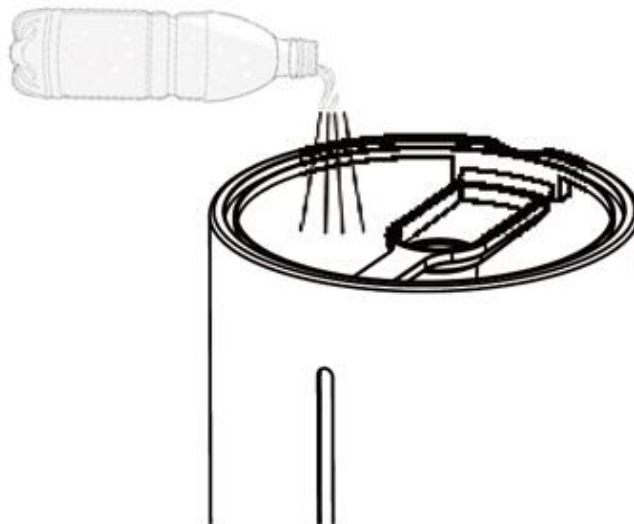
Step2: Filling a water tank by faucet or bottle of water.

IMPORTANT: using tap water with high mineral content aka “hard water” with any humidifier can cause a fine white dust to be emitted. To avoid this, use distilled or dematerialized water.



Filling Way 1

Filling Way 2: (no need to remove the tank from the base)



CAUTION:

DO NOT ADD WATER INTO THE MIST NOZZLE.

Be careful when handling the water tank to avoid unnecessary impact. Banging or Dropping the water tank can result in damage to the tank that will cause leaking.

5. MAINTENANCE:

Warning: before performing any type of maintenance and cleaning, be sure to unplug the unit from its power source.

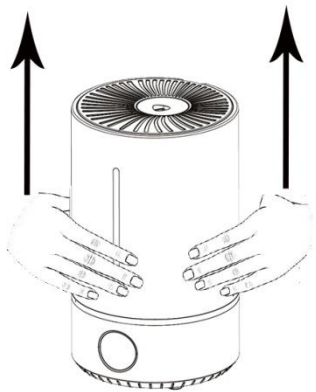
Clean the water tank (once every 2-3 weeks)

Turn unit OFF and take out the water tank cover. Empty the water tank and wash inside the tank with mild dish detergent and warm water.

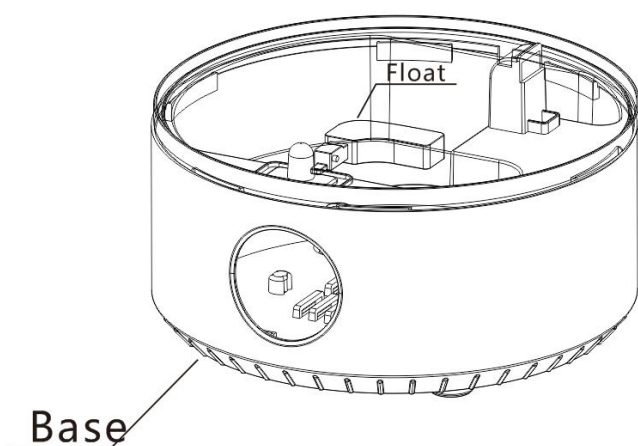
Clean the Base (Once 1-2 weeks)

Turn unit OFF and unplug from the wall socket.

Warning: Use both hands to lift entire base and water tank.



Use mild dish soap and water to clean the base and clean away any residue near the floater and the atomizer in the middle place with a brush. Pour water into the base using a cup, never directly from a faucet. Never place the base under running water as this may cause water flow to reach the motor located at the bottom of the base.



6. TROUBLE SHOOTING.

Problem	Easy solution
Water shortage alarm	Check whether the float is installed and if the water tank is correctly placed
Sudden failure of the humidification process or the presence of fog is lower	<ul style="list-style-type: none"> • You may choose a constant humidity function (the indoor temperature is high) • Check if the fog control key is placed at minimum gear • Have impurities in the water tank storage and need to clean it
In case of sensing strange and abnormal smell it might be that the water tank is not clean	<ul style="list-style-type: none"> • please promptly clean the tank wall, replace always with clean fresh water
Abnormal noise	<ul style="list-style-type: none"> • there may be water on the surface where the humidifier is placed
Leaks	<ul style="list-style-type: none"> • Check whether the machine is correctly leveled; • Check whether the water tank and the base are completely corresponding • During the process of carrying the water tank, please do not touch the water tank cover in order to avoid water leakage
Machine corroded	<ul style="list-style-type: none"> • Check whether added essential oil in the tank, this machine is not allowed to add essential oil

Got a question ? Have a problem



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