



**Affordable. Reliable. Home Improvement.**

## **MISTING FAN**

**MODEL:FP-1601S**

**VEVOR Support Center**



**FP-1601S(EU)**



**FP-1601S(US)**



# VEVOR

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## MISTING FAN

**MODEL:FP-1601S**



This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.



**Warning-**To reduce the risk of injury, user must read instructions manual carefully.

|                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  | <p>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, and (2)this device must accept any interference received, including interference that may cause undesired operation.</p>                                                                                                                                                                            |
|  | <p>This product is subject to the provision of European Directive 2012/19/EC. The symbol showing a wheeled bin crossed through indicates that the product requires separate refuse collection in the European Union. This applies to the product and all accessories marked with this symbol. Products marked as such may not be discarded with normal domestic waste, but must be taken to a collection point for recycling electrical and electronic devices</p> |

## SPECIFICATION

|                            |                |            |
|----------------------------|----------------|------------|
| <b>Voltage</b>             | 230V~ 50Hz     | 120V~ 60Hz |
| <b>Power</b>               | 75W            |            |
| <b>Water Tank Capacity</b> | 3 L            |            |
| <b>Product Size</b>        | 435x435x1280mm |            |

## PACKING LIST

Front grille \*1, Rear grille \*1, Steel ring \*1, Fan blade \*1, Lock nut \*1, Counterweight \*1, Machine head \*1, Support rod \*2, Mist maker base \*1, Water tank \*1, Water tank cover \*1, Gasket \*2, Bolt \*2, Metal sheet \*1, Remote control \*1

## TROUBLE SHOOTING

### Notice:

If the misting fan is not working correctly, has missing parts, has been damaged or dropped in water, call an authorized service center or a qualified electrician for evaluation, adjustment or repair.

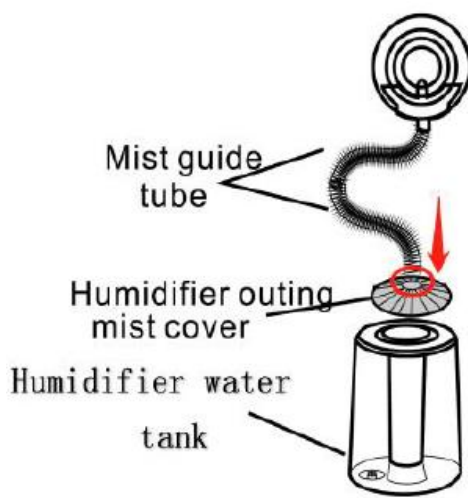
2. DO NOT repair the unit by yourself

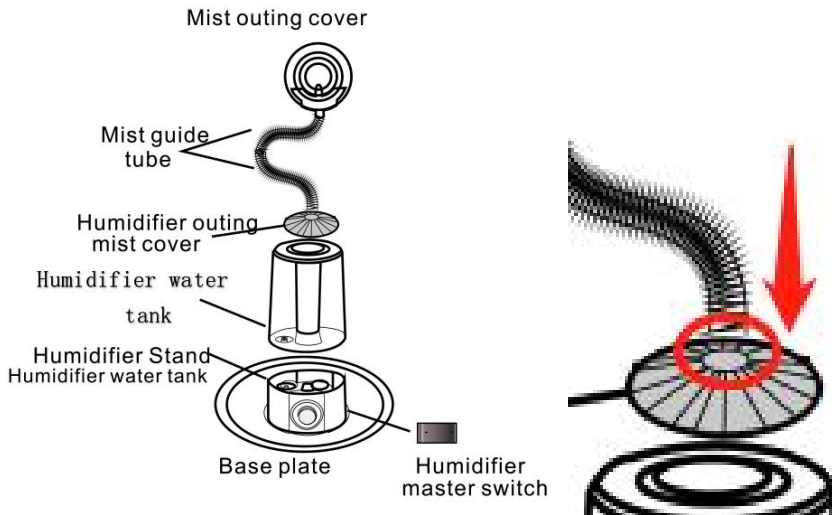
## CLEANING AND MAINTENANCE

1. Unplug the unit before cleaning.
2. Any greasy dirt on the fan fuselage and fan blade should be cleaned so as not to change the color or cause damages
3. Clean the fan with clean and mild detergent and soft cloth.
4. Wash the water tank in a mild detergent then rinse in clean water.
5. No water on the control panel

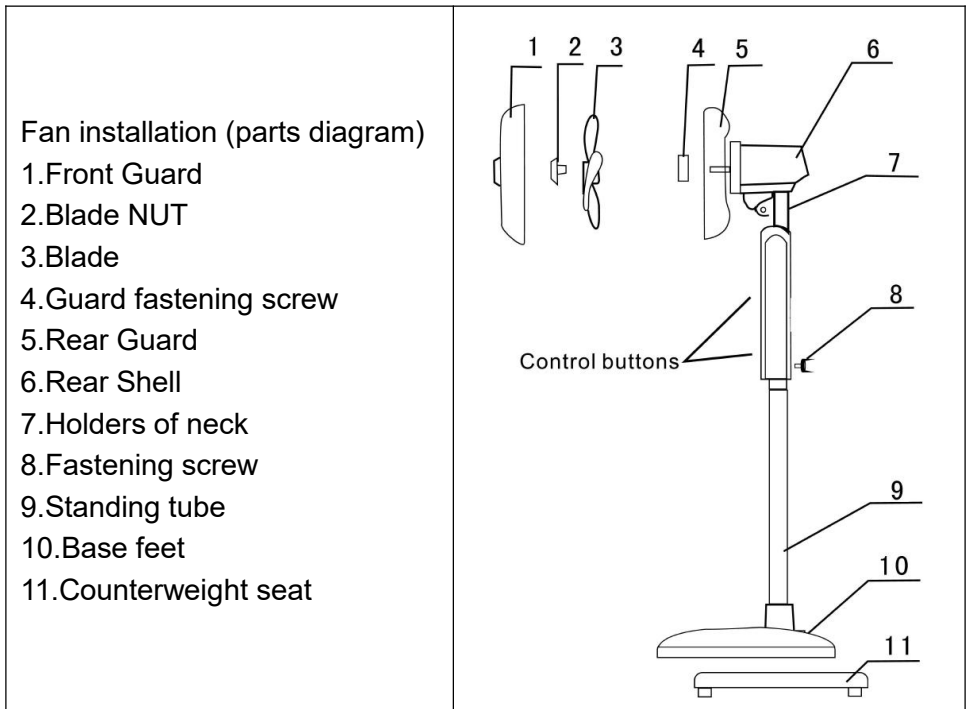
## CAUTIONS

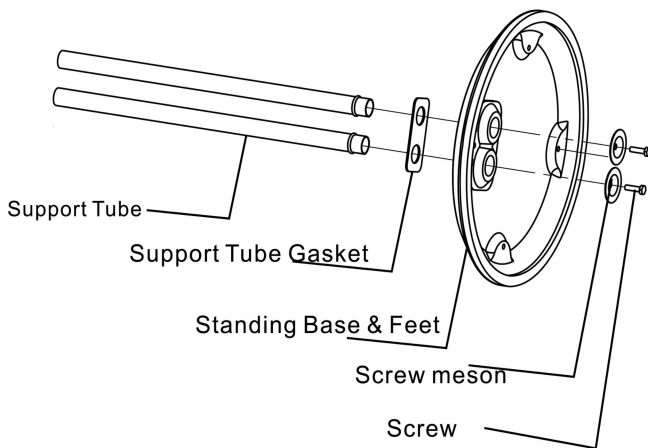
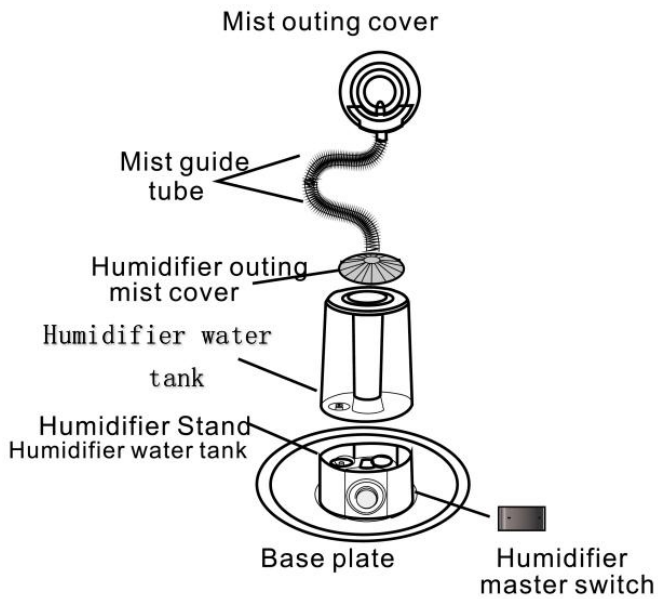
- Turn off the mist fan before unplugging. To reduce the risk of electric shock or injury, do not touch the plug with wet hands or place where children can reach it.
  - Do not move or adjust the fan head when the fan blade is rotating.
  - If the fan cannot accept the device, the fan provides remote control
- The mist guide tube insert to the humidifier outlet mist cover, move out the mist cover, then, add the water to the tank, after adding, put the tank back to the base, covered the humidifier outlet mist cover.



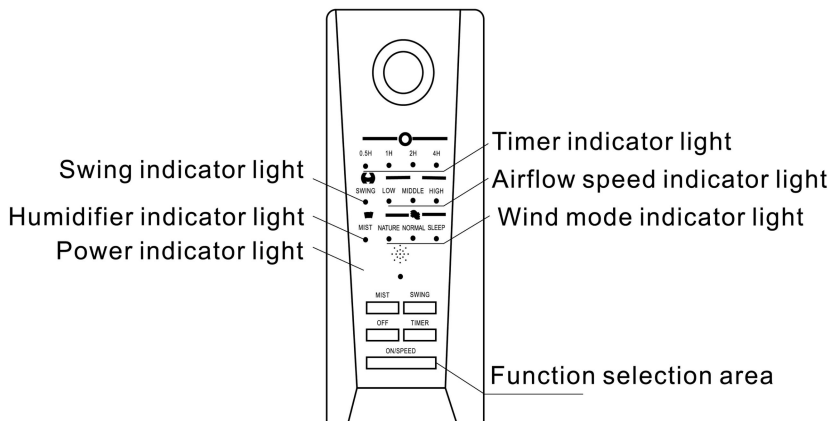


Mist guide tube insert to humidifier outingmist cover





Base installation Diagram



Remote controller Diagram



Intelligent Fan remote controller

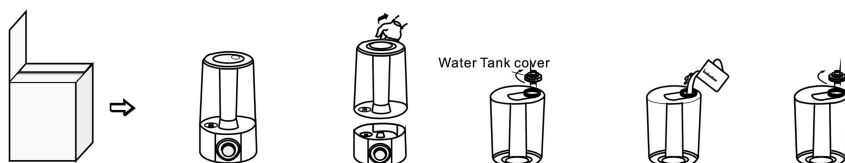
## INSTRUCTIONS OF ASSEMBLY METHOD

1. Open the fan of the packaging to examine the integrity of parts, as per the above diagram;
2. First, put the two gaskets into the support tubes, and then insert into the corresponding holes of the base, (such as the A section of installing the base components shown) use the screw with a screw meson to tighten the support tube, tightening with a special wrench and then put on the decorative base cover.
3. Remove the Fan Head (this part has been installed before leaving the factory) from the packaging.



- 4.Remove the Guard Fastening Screws and tighten the Rear Guard clockwise onto the Fan Head;
- 5.Put the blade on the axle of motor and tighten it with the Blade NUT by turning Counter clockwise on the motor shaft;
- 6.Finally tighten the Front Guard, first unscrew the screw of Hoop Net a little, align and hoop the Front Guard and Rear Guard then tighten the screw. The fan components are now assembled completely.

### Using of Water Tank Diagram as follows:



## OPERATION METHOD

When connecting the power supply, the power indicator light will illuminate and the fan is now in standby mode. To control the fan functions, either use the fan panel or use the remote control [insert two AAA batteries (not included)].

**1.“OFF”:** press this button to cut the power when the fan is working. The indicator light will stop when the fan stops working and the controlling electric circuit will recover the working mode before shutdown and resume to that mode. Only in the case of normal shutdown and constant electricity, if you re-open the fan next time by pressing the “ON/SPEED” can the fan operate on the memory mode(Timer and airflow also will be remembered).

**2.“ON/SPEED”:** Switch ON the fan and select fan speed:

Low-Medium-High.....Cycle selection

**3.“MODE”:** Choose airflow, such as Normal Nature Sleep.....Cyclic selection.

1)Normal wind: Unit will work at Low-Medium-High speed.

2)Nature wind: Unit will operate under irregular status according to pre-set program, airflow speed can be selected at Low-Medium-High. The fan is

most comfortable under the nature mode.

3) Sleeping wind: airflow speed can be selected Low-Medium-High: Motor is controlled by computer program so airflow volume will decline slowly as body temperature declines.

4)4."TIMER":programming of fan operation time in the range of 0 – 7.5 h. Every press will make it to change 0.5hour.

5)5."SWING":turning on/off the fan rotation (oscillation) function.

6)6."MIST":turning on/off the spray humidification function.

**Below is the QR code for this product installation video.**



<https://www.youtube.com/watch?v=fM8VIHw7csg>



