



# **INSTRUCTION MANUAL**

## **STAND FAN**



**MODEL: 718356204941**

**PLEASE READ THE MANUAL CAREFULLY BEFORE OPERATING  
YOUR PRODUCT AND RETAIN IT FOR FUTURE USE**

## **IMPORTANT SAFEGUARDS**

1. Use this fan only as described in this manual. Any other use not recommended by the manufacturer may cause fire, electric shock, or injury to persons.
2. Unplug power cord before installing, serving, or moving the fan.
3. This appliance can be used by children aged from 8 years 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.
4. Never operate any fan with a damaged cord or plug or after the fan malfunctions. If the supply cord is damaged, it must be replaced by manufacturer, its service agent or a similarly qualified person in order to avoid a hazard.
5. Do not use outdoors.
6. Do not insert or allow foreign objects to enter any ventilation or exhaust opening as this may cause electric shock or a fire hazard.
7. This fan must not be used in potentially dangerous locations

such as flammable, explosive, chemical-laden or wet atmospheres where gasoline, paint or flammable liquids are used or stored. A fan has sparking parts inside.

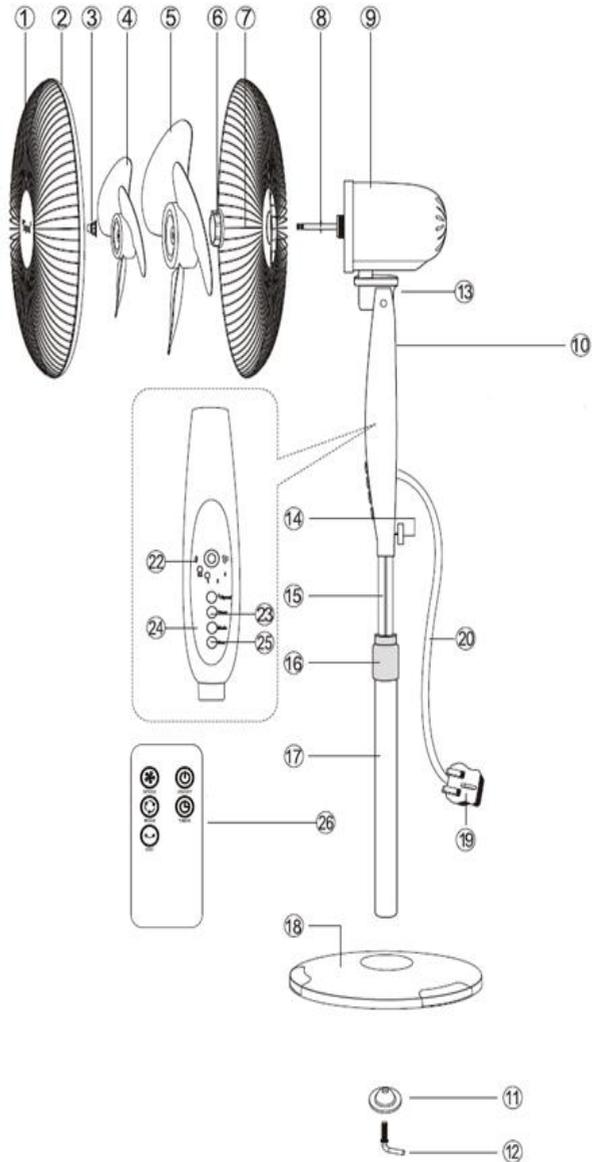
8. Always place the fan on a stable, flat, level surface when operating, to avoid the chance of the fan overturning. Locate the power cord so that the fan or other objects are not resting on it. Arrange power cord away from room traffic and where it will not be tripped over.
9. Completely assemble the fan according to instructions before connecting to power supply. When the fan was assembled, the fan blade guard shall not be taken off anymore.
10. To reduce the risk of fire or electrical shock, do not use this fan with any solid state speed control device.
11. This fan is equipped with an automatic reset limit control. If fan overheats for any reason, this limit control will open and stop the fan.

## **SPECIFICATIONS**

Model No.	718356204941
Voltage	120V~
Frequency	60Hz
Rated Power	60W

# PARTS FIGURE

Part	Description
1	Front Grill
2	Plastic Ring
3	Spinner
4	Small Blade
5	Main Blade
6	Plastic Nut
7	Read Grill
8	Motor Housing Axis
9	Motor Housing
10	Manual Control Panel
11	Gasket
12	L Screw
13	Free neck
14	Screw of Control Panel
15	Adjustable Pole
16	Adjustable Pole
16	Tightening Knob
17	Pillar
18	Base
19	Plug
20	Power Cord
22	LED Indicator Light
23	Timer Switch
24	Mode Switch
25	Oscillation Switch
26	Remote controller



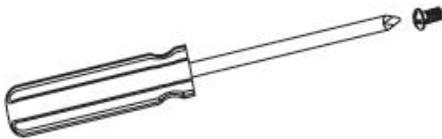
# INSTALLATION INSTRUCTIONS

## 1.Preparation

Before beginning assembly process of the fan, make sure all parts are present. Compare every parts with package contents list and diagram above. If any part is missing or damaged, do not attempt to assemble the product. Contact customer service for replacement parts.

Estimated Assembly Time: 30 minutes

Tools Required for Assembly: Phillips Screwdriver (not included)



## 2. Assembling the Base, Pillar, Adjustable Pole and Manual Control Panel

Step 1. Align the pillar over the base, making sure that the holes in the pillar align with the holes in the base. Use L-Screw to screw the gasket at the bottom of base clockwise until it is secure.

Step 2. Hold the Adjustable Pole and loosen the Height Adjustment Knob by twisting it counter-clockwise, adjust the pole to the desired height and tighten the Adjustable Pole Tightening Knob.

Step 3. Loosen the screw of control panel then place the Manual Control Panel onto the Adjustable Pole and tighten the Screw of Control Panel

**(Caution:** Do not loosen the screw of control panel completely, or the nut collar inside the control panel may slide out.)

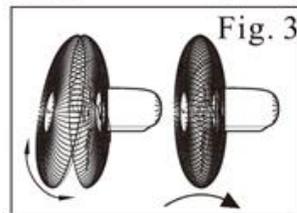
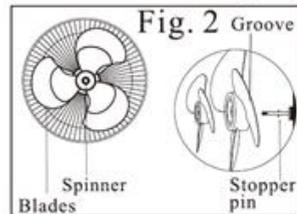
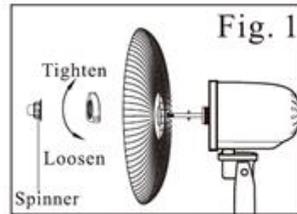
## 3.Blade and Grills Assembly

1.Remove the spinner and the plastic nut from the front side of the motor. Fix the rear grill and plastic nut to the motor shaft then tighten the plastic nut. Take the plastic ring out of packing carton, align the rear grill edge into the deep slot of the plastic ring. (Figure 1)

2. Discard PVC sleeve on shaft. Insert the main blade and small blade into shaft, make sure the motor housing axis is clipped into the groove of the blade. Screw the spinner counter-clockwise to tighten the blade (Figure2)

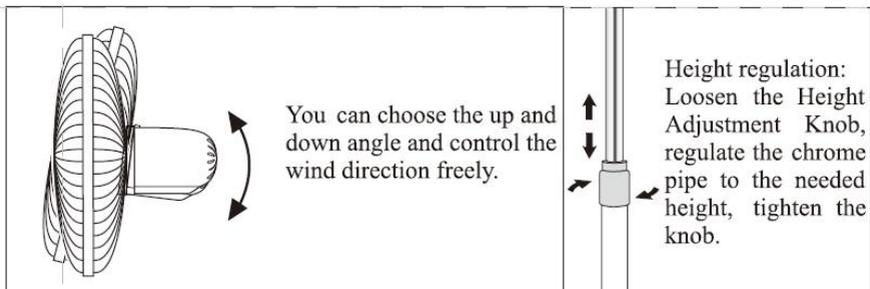
3.After put the center piece of the front grill upright, align the rear grill edge into the deep slot of the plastic ring, tighten the bolt in the joint of the ring by a screwdriver. (Figure 3)

**Caution:** To avoid the risk, make sure the Plastic Ring tie the Front Grill and Rear Grill up before operating.



## OPERATION

### 1.Adjust blowing angle and height of the fan



## 2. Key operation (Control Panel & Remote Controller)

**ON/OFF:** Press this key will switch on/off the appliance

**SPEED:** Press this key, it will be in wind speed state, the relative indicator light will be on. Press this key again, the following diagram shows the order of the wind flow. 1(Low) →2(MED.)→3(HIGH) →1(Low) →2(MED.) →3(HIGH)...(Recycle)

**TIMER:** Press this key, you can preset the ON/OFF time. The following diagram shows the order of the timer setting.

0.5→1.0→1.5→2.0→2.5→3.0→3.5→4.0→4.5→ 5.0→ 5.5→  
6.0→6.5→7.0→7.5

Do not press the timer key, when the fan is required to operate continuously. At the moment, all timer LED don't light.

**OSC:** This Key serves to start or stop the fan oscillation.

**NOTE:** Do not try to change the fan head direction forcibly by hand; otherwise the fan will be damaged

**MODE:** Press this key, there are three feature wind mode could be choosing, press this key as you desired NORMAL → NATURE →SLEEP (Recycle)

### Attention of Remote Controller:

1. The remote control must face to the receiver. The using range of the remote control must be within 7 meters away from receiver. If the remote control isn't faced to the receiver, its using range will be narrowed.
2. If this fan is used in the room with high-power machines operating, the remote control may be out of order.
3. Don't put any obstructions between the receiver and remote controller

4. If you don't use the remote control, please take the cell out and keep it well
5. Please take good care of the remote control and avoid knocking and breaking it

## **MAINTENANCE**

**WARNING: ALWAYS UNPLUG THE UNIT BEFORE PERFORMING ANY SERVICE FUNCTION.**

**Cleaning:** Remove front grill first. Use a soft brush and soap solution to clean the guards (grills). To clean the fan blade, use a soft damp cloth with a mild soap solution. Do not use gasoline, benzene or other hazardous liquids. **Lubrication:** The motor is pre-lubricated at the factory and requires no addition oil.

## **USER SERVICING INSTRUCTIONS**

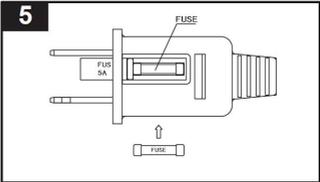
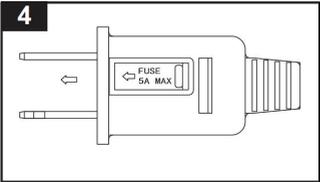
### **NOTE:**

This product employs overload protection (fuse). A blown fuse indicates an overload or short-circuit situation. If the fuse blows, unplug the product from the outlet. Replace the fuse as below instructions and check the product. If the replacement fuse blows, a short-circuit may be present and the product should be discarded or returned to an authorized service facility for examination and/or repair.

### **HOW TO REPLACE THE FUSE**

Grasp plug and remove from the receptacle or other outlet device. Do not unplug by pulling on cord. Open fuse covers by sliding it towards blades (see Fig. 4). Then remove the fuse, pry it out carefully (see Fig. 5). Replace the new fuse and push the cover back

**WARNING:** Risk of fire. Replace fuse only with 5 Amp, 125 Volt fuse. Do not replace attachment plug. Discard product if the attachment plug is damaged.



# TROUBLESHOOTING

REPAIR WORK SHOULD BE DONE BY A FACTORY AUTHORIZED SERVICE CENTER.

<b>SYMPTOM</b>	<b>POSSIBLE CAUSES</b>	<b>CORRECTIVE ACTION</b>
Fan fails to operate	<ol style="list-style-type: none"><li>1. Cord not plugged in.</li><li>2. Fuse blown or circuit breaker open.</li><li>3. Low voltage.</li><li>4. Defective switch.</li><li>5. Limit control.</li></ol>	<ol style="list-style-type: none"><li>1. Plug cord into outlet.</li><li>2. Replace fuse or reset breaker.</li><li>3. Ensure that there is proper voltage at outlet.</li><li>4. Replace switch.</li><li>5. Vacuum air blockage on fan guards; clear air obstruction; wait for motor to cool down.</li></ol>
Fan operates noisily	<ol style="list-style-type: none"><li>1. Fan blade loose.</li></ol>	<ol style="list-style-type: none"><li>1. Tighten fan blade.</li></ol>
Fan vibrates	<ol style="list-style-type: none"><li>1. Fan sitting on uneven or inclined surface.</li><li>2. Fan blade dirty.</li><li>3. Fan blade broken or bent.</li></ol>	<ol style="list-style-type: none"><li>1. Place fan on level surface.</li><li>2. Clean fan blade (see Maintenance).</li><li>3. Replace fan blade.</li></ol>

WARRANTY: 2 YEARS



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