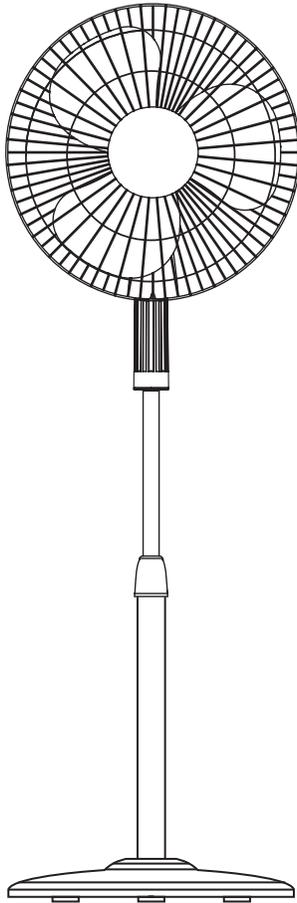


16" Oscillating Pedestal Fan



READ AND SAVE THESE INSTRUCTIONS

CAUTION

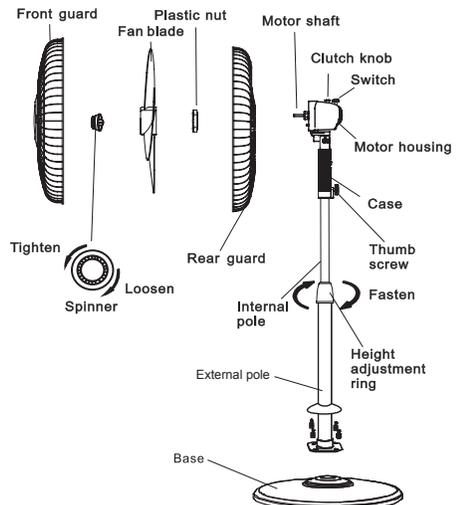
Read Rules for Safe Operation and Instructions Carefully.

WARNING

1. To reduce the risk of fire or electrical shock, do not use this fan with any solid-state speed control device.
2. If the power cord is damaged, it is strongly recommended to request a specialist to handle.
3. This appliance has a polarized plug (one blade is wider than the other). To reduce the risk of electric shock, this plug is intended to fit in a polarized outlet only one way. If plug does not fit fully in the outlet, reverse the plug. If it still does not fit, contact a qualified electrician. Do not attempt to defeat this safety feature.
4. Do not leave the fan running unattended.

RULES FOR SAFE OPERATION

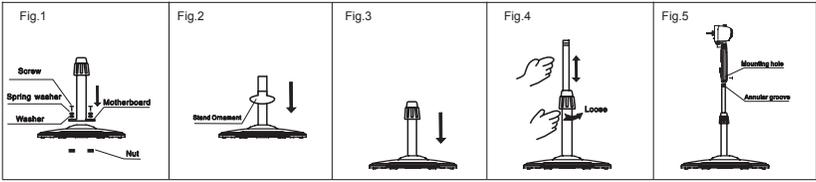
1. Never insert fingers, pencils, or any other object through the grille when fan is running.
2. Disconnect fan before cleaning.
3. Be sure fan is on a stable surface when operating to avoid overturning.
4. To reduce the risk of electric shock, DO NOT use fan by a window.
5. The rules about cord and plug as below:
 - (1) 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 per the User Servicing Instructions (follow product marking for proper fuse rating) and check the products. 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.
 - (2) Do not operate any fan with a damaged cord or plug. Discard fan or return to an authorized service facility for examination and/or repair.
 - (3) Do not run cord under carpeting. Do not cover cord with throw rugs, runners, or similar coverings. Do not route cord under furniture or appliances. Arrange cord away from traffic area and where it will not be tripped over.



PART FIGURE

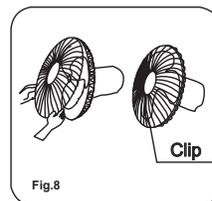
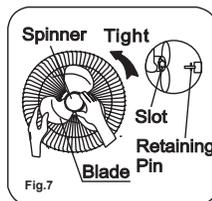
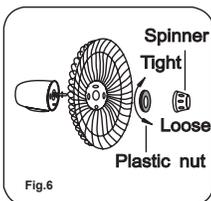
ROUND BASE & COLUMN UNIT ASSEMBLY

1. Unpack the packing box and check the parts by referring to the part figure. Take out 4 sets of screw from the screw bag attached to the round base.
2. Set the column and align the screw holes.(See Fig.1)
3. Tighten the screws. (If you can't tighten,check the nuts on the bottom of the round base.)
4. To attach the stand ornament(Cover for the base)unscrew the height adjustment ring located on the top of the column,slide the ornament down the external pole and reattach the height adjustment ring. (See Fig.2,Fig.3)
5. From the external pole loosen the height adjustment ring and adjust the internal pole to the desired height.(Note:If you can't find the internal pole,it slides inside the external pole. You can pull it out from the external pole.)(See Fig.4)
6. To attach the head unit to the column,loosen the thumb screw on the bottom of the head unit.
7. Place the head unit on the column and tighten the thumb screw in alignment with the groove on the internal pole.(See Fig.5)



GUARD & FAN BLADE ASSEMBLY

1. Remove the spinner by turning it clockwise and remove the plastic nut by turning it counterclockwise
2. Place the rear guard to the head unit make sure the handle is upward.
3. Screw on the plastic nut (clockwise) securing the fan guard on the head unit. (Step 1,2,3 see Fig.6)
4. Install the fan blade onto the motor shaft. Make sure the fan blade slot fits into the retaining pin of the motor shaft.
5. Attach the spinner to the motor shaft by turning it counterclockwise to secure the fan blade. (Step 4,5,6 see Fig.7)
6. Mount the front guard and join both guards together using the Clips. (Step 7 see Fig.8)



OPERATING INSTRUCTION

1. Speed control

Speed is controlled by knob switch.
0--Off 1--Low 2--Medium 3--High

2. Clutch knob

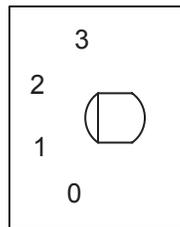
Press down this knob to oscillate the fan. To choose one direction, pull up this knob when the fan is in the desired direction.

3. Tilt adjusting

To adjust the air flow upward or downward, push the guards slightly to the desired direction.

4. Height adjusting

From the external pole loosen the height adjustment ring and adjust the internal pole to the desired height. (See Fig.4)



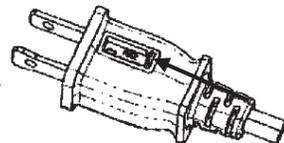
MAINTENANCE INSTRUCTION

The fan requires little maintenance. Do not try to fix it by yourself. Refer it to qualified service personnel if service is needed.

1. Before cleaning and assembling, do not plug the pins into the socket.
2. To ensure adequate air circulation to the motor. Keep vents at the rear of the motor housing from dust, fluff and etc. A vacuum cleaner can not be used to clean these vents before unplug. Do not disassemble the fan to remove fluff.
3. Please wipe the exterior parts with a soft cloth soaking a mild detergent.
Do not use any abrasive detergent or solvents to avoid scratching the surface.
Do not use of the following as a cleaner: gasoline, thinner, bending.
4. Do not allow water or any other liquid into the motor housing or interior parts.

USER SERVICING INSTRUCTIONS

1. Grasp plug and remove from the receptacle or other outlet device. Do not unplug by pulling on cord.
2. Open fuse cover. Slide open fuse access cover on top of attachment plug towards blades.
3. Remove fuse carefully. Push the fuse from the other side or turn fuseholder over to remove fuse.
4. Risk of fire. Replace fuse only with 2.5 Amp, 125 Volt fuse.
5. Close fuse cover. Slide closed the fuse access cover on top of attachment plug.
6. Risk of fire. Do not replace attachment plug. Contains a safety device (fuse) that should not be removed. Discard product if the attachment plug is damaged.



Notice:

1. When you replace fuse, please don't operate suddenly or overexert, or else the product will be damage or cause accident.
2. When you feel it hard to be operated, please make sure you have got the right way.

CLEANING

1. Be sure to unplug the power cord from the outlet before cleaning.
2. Plastic parts should be cleaned with mild soap and damp cloth or sponge.
Thoroughly remove soap film with clean water.
3. Be sure not to get water or other liquid enter the inside of the motor.
4. Avoid getting water or other liquids inside the motor housing.

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