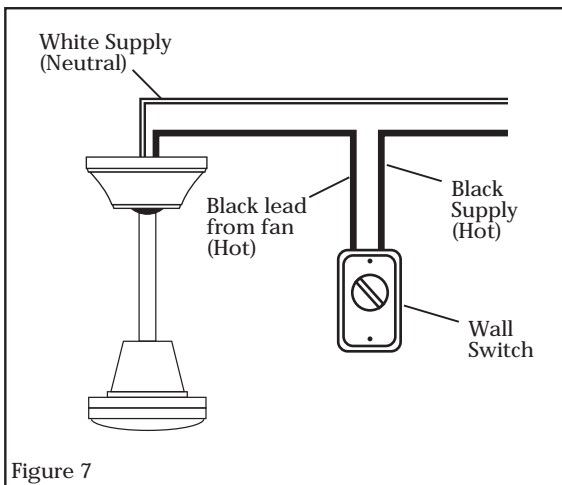


WALL SWITCH WIRING

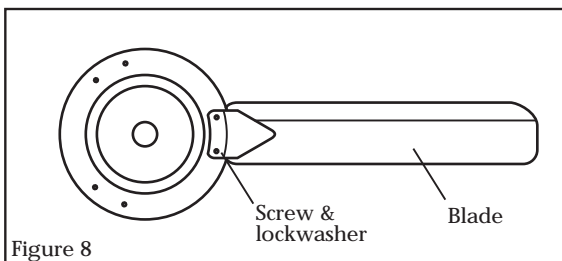
1. Unscrew the speed control cover and screw base onto wall.
2. Connect the switch white wire to the black (Hot) supply wire using a listed wire nut. Connect the switch black wire to the black (Hot) lead wire from the fan using a listed wire nut. (Figure 7)



3. Replace the front cover of the switch control box with the supplied screws and tighten.

ATTACHING FAN BLADES

1. Insert one screw through the lockwasher and into the motor hub. Do not tighten fully at this time. (Figure 8)
2. Install the second screw in the same manner, then tighten both screws fully.
3. Repeat steps 1 and 2 for the 2 remaining blades.



MAINTENANCE

Periodic cleaning of your ceiling fan is the only maintenance that is needed. When cleaning, use only a soft brush or lint free cloth to avoid scratching the finish. Abrasive cleaning agents are not required and should be avoided to prevent damage to the finish. Do not use water when cleaning your ceiling fan. It could damage the motor or the blades and create the possibility of an electrical shock or fire.

WARRANTY

The ceiling fan you have purchased is warranted by the manufacturer for one year from the date of purchase against defects in workmanship and/or materials. The motor is warranted for ten years. This warranty means that only the parts that prove to be defective during the period of warranty will be either repaired or replaced at our option. The right is reserved by the manufacturer to replace the whole product in lieu thereof. Should repair become necessary during the warranty period, write to: AIR KING c/o LASKO PRODUCTS, INC., Appliance Service Department, 820 Lincoln Ave., West Chester, PA 19380. Describe the problem you are having. **DO NOT SEND FAN!**

This warranty does not apply if the damage occurs because of accident, improper handling, installation or operation, shipping damage, abuse, misuse or unauthorized repairs made or attempted. **ALL WARRANTIES, EXPRESSED OR IMPLIED LAST FOR ONE YEAR FROM DATE OF ORIGINAL PURCHASE, EXCEPT FOR THE MOTOR. THIS WARRANTY DOES NOT COVER LIABILITY FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES FOR ANY CAUSE WHATSOEVER.** Some states do not allow limitations on how long any implied warranty lasts, or the exclusion or limitations of incidental or consequential damages, so that the above limitation or exclusion may not apply to you. This warranty gives you specific legal rights, and you may have other rights that vary from state to state.

FOR REPLACEMENT PARTS: Please call 1-800-966-2028, Monday - Friday, between the hours of 8am and 4 pm EST. Reference the type and style of product when you call.

FOR QUESTIONS OR COMMENTS ABOUT YOUR CEILING FAN: Please call 1-800-233-0268, Monday - Friday, between the hours of 8am and 4pm EST.

New 7/00

INSTRUCTION MANUAL

Air King
Ventilation Products®

Models: 9848, 9856 & 9860

BUILDER'S CHOICE

INDUSTRIAL CEILING FAN

READ AND SAVE THESE INSTRUCTIONS

1. Follow the recommended instructions for the proper method of wiring your ceiling fan. If you do not know enough about electrical wiring, have your fan installed by a licensed electrician.
2. All wiring must satisfy National and Local electrical codes. The ceiling fan must be grounded as a precaution against possible electrical shock.
3. The electrical outlet box and joist must be securely mounted and capable of reliably supporting at least 50 pounds.
4. **WARNING:** To reduce the risk of fire, electrical shock and/or personal injury:
 - a) Be sure electricity is turned off at the main fuse box before wiring, cleaning or servicing.
 - b) Fan should not be mounted in areas where it might become wet

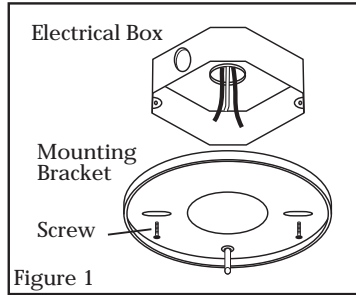
RULES FOR SAFE OPERATION

1. Be careful of the fan and moving blades when cleaning, painting or working near fan.
2. Do not put anything into the blades while they are turning.
3. Do not bend the blade brackets when installing the brackets, balancing the blades or cleaning the fan.
4. **WARNING:** The fan must be hung with at least 7 feet of clearance from floor to blades.

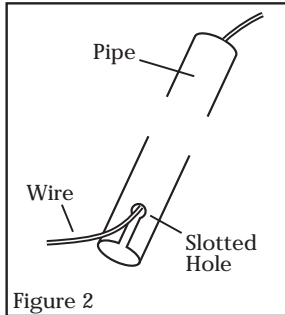
INSTALLATION INSTRUCTIONS

1. Attach the hanger bracket to the electrical box capable of reliably supporting at least 50 pounds. Insert the screws through the slotted holes in the bracket and attach to the electrical box. Tighten both screws to the electrical box. (Figure 1)

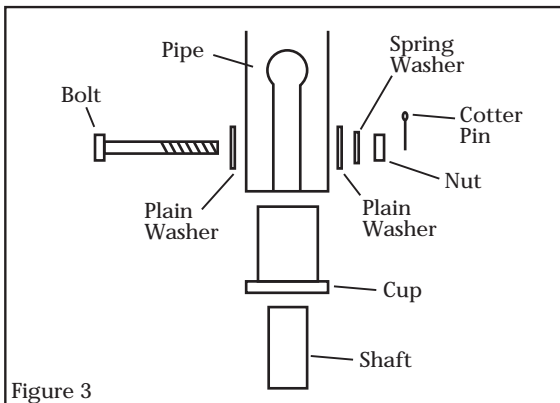
NOTE: If bracket and/or electrical box are not securely attached, the fan could wobble.



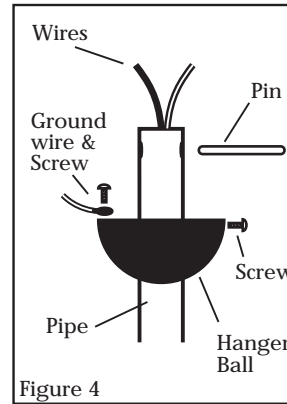
2. Insert electrical wire into slotted hole in pipe and run wires out the other end of pipe. (Figure 2)



3. Insert holding cup into pipe and place on motor shaft. Line up holes and insert bolt through washer, pipe, second washer, spring washer and nut. Tighten nut and insert cotter pin into end of bolt. Bend ends of cotter pin arms to lock into place. (Figure 3)



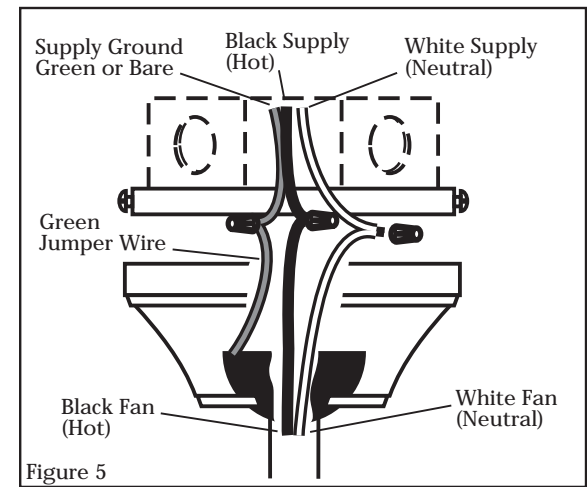
4. Slide lower canopy down the pipe until it covers the wiring. Tighten screw to hold in place.
5. Slide upper canopy on over the pipe and allow it to temporarily rest on top of lower canopy.
6. Insert motor leads through the hanger ball and slide the ball midway down the pipe. Insert the spring pin through the top holes of the pipe. Align the grooves in the ball with the pin and pull up to fully seat the ball. Tighten screw in side of hanger ball. If ground wire is not attached, insert screw through ring at end of green ground wire and tighten to top of hanger ball. (Figure 4)



7. Hang the upper canopy on hook attached to hanger bracket. Make sure the electrical box is properly secured. If Romex cable (plastic sheathed) was used to wire the electrical box, the presence of a third wire connected to the electrical box indicates that the box is grounded. This ground wire may be a bare wire (no insulating jacket), or a green insulated wire. The two supply wires will be white and black insulated wires.
8. If the wiring to the electrical box is enclosed in electrical conduit pipe, the ground wire may not be present. The conduit itself could serve as the ground.

GROUNDING:

9. Romex (plastic sheathed) Cable: If romex cable was used to wire the electric box, connect the green ground wire attached to the hanger ball and the green ground wire in the Romex cable using a 72B listed wire nut.
- 9a. Conduit Pipe: If the wiring to the electrical box is enclosed in electrical conduit pipe, connect the ground wire to the ground screw in the electrical box.
10. Electrical Supply: Connect the fan motor white wire to the supply white (Neutral) wire using a listed wire nut. Connect the fan motor black wire and the supply black (hot) wire using a listed wire nut.



NOTE: Check to see that all connections are tight, including the ground and that no bare wire is visible at the wire nuts, except for the ground wire.

11. Insert one of the phillips head screws in one of the side holes of the mounting bracket, being careful not to fully tighten. Leave a minimum of 1/8" distance between the screw head and mounting bracket. Locate the hole opposite the first screw and repeat this procedure. (Figure 6)
12. Raise the canopy up to the mounting bracket. Apply light pressure upward on the canopy while rotating it to the right. Rotate the canopy until the two screws from step #11 drop into the side hook slots in the canopy. Continue rotating until the canopy is fully locked and stops rotating.
13. Insert the last two screws through the remaining side holes of the canopy into the mounting bracket. Tighten all four screws.

