

JetStream™

18" Sherpa Cart Fan

Owner's Guide and Installation Manual



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Models
90235

IMPORTANT SAFETY INFORMATION

Read & Save These Instructions

CAUTION

When using electrical appliances, basic precautions should always be taken to reduce the risk of fire, electric shock and personal injury:

1. Read all instructions before using this fan.
2. Improper assembly may result in the risk of fire, electric shock or personal injury.
3. The power plug must be removed from the power socket when not in use, before cleaning, servicing, maintenance, carrying a load, and before moving to another location.
4. Place the fan on a flat, dry, stable surface to avoid tipping over.
5. Use fan only for intended use, as described in this instruction manual.
6. NEVER insert fingers, pencils or any other objects through the grille.
7. DO NOT operate this fan:
 - if the cord is damaged
 - if the fan malfunctions
 - if the fan has been dropped or damaged in any way
8. To disconnect, grip plug and pull from wall outlet. NEVER yank on cord.
9. This product is intended for garage, workshop, and indoor residential use only.
10. DO NOT operate fan in the presence of explosive and/or flammable fumes.
11. DO NOT place fan or any parts near an open flame, cooking or any other heating appliances.
12. DO NOT use near curtains, plants, window treatments, etc.
13. Never operate the fan if the grills are not properly installed. Operating the fan without the grills could result in serious injury.
14. The appliance is not intended for use by young children or infirm persons without supervision. Young children should be supervised to ensure that they do not play with the appliance.
15. This appliance has a grounded three-prong plug and is suitable for grounded receptacle use only. An adapter is available (sold separately at home improvement or your local hardware store) for connecting three-blade grounding-type plugs to two-slot receptacles. The adapter must be properly grounded. DO NOT attempt to defeat the purpose of this safety feature.
16. DO NOT drape materials over halogen lamps (jackets, rags, etc.).

WELCOME

Thank you for choosing a Hunter Fan. This manual gives you complete instructions for using your fan.

Before using your fan, record the following information for your records and for warranty assistance.

Model Name _____

Date Code _____

Date Purchased _____

Where Purchased _____

**Please attach your
receipt or a copy of your
receipt to this manual for
future reference.**

UNPACKING

As you unpack the fan, save the carton and packing materials in case you want to move or ship the unit in the future.

Carefully remove all items from the box.

NOTE: It is best to have someone hold the box while you lift the fan and the protective packaging out of the carton.

Make sure all shipping materials are removed from fan before operating.

GROUNDING INSTRUCTIONS

This appliance is for household use only and may be plugged into any 120-volt AC electrical outlet (ordinary household current). DO NOT use any other type of outlet.

WARNING

This unit is suitable for grounded receptacle use only.

The power cord has a grounded plug as shown in Figure 1A. The fan must be plugged into an electrical outlet that can accommodate the grounding pin. If your electrical outlet can not accommodate the grounding pin, then you must purchase and install one of the two types of adapters shown in Figure 1B.

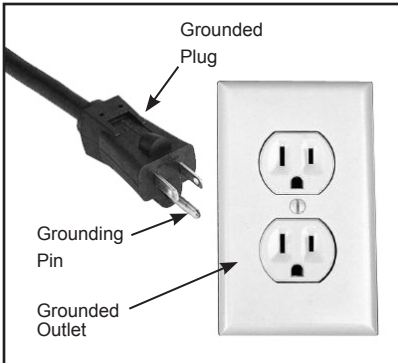


FIGURE 1A

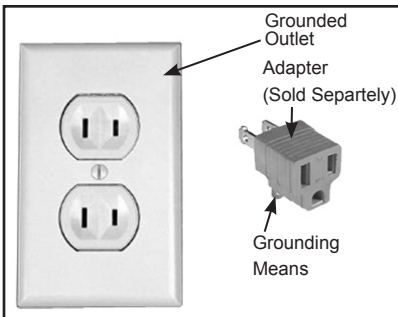
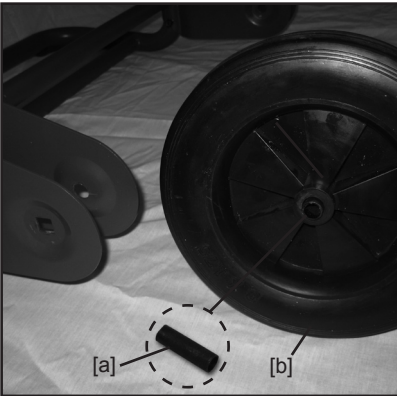


FIGURE 1B

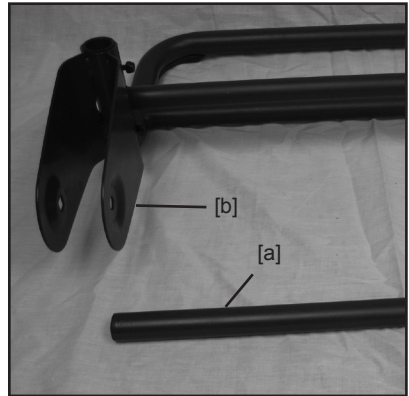
LINE CORD SAFETY TIPS

1. NEVER pull or yank on the cord or the appliance.
2. To insert plug, grasp it firmly and guide it into the outlet.
3. To disconnect the appliance, grasp the plug and remove it from the outlet.
4. Before each use, inspect the line cord for cuts and/or abrasion marks. If any are found, the appliance should be serviced and the line cord replaced. Please return it to our Service Department or to an authorized service representative.
5. NEVER wrap the cord tightly around the appliance, as this could place undue stress on the cord where it enters the appliance and could cause it to fray and break.
6. DO NOT operate appliance if the line cord shows any damage, if the appliance works intermittently or stops working entirely.

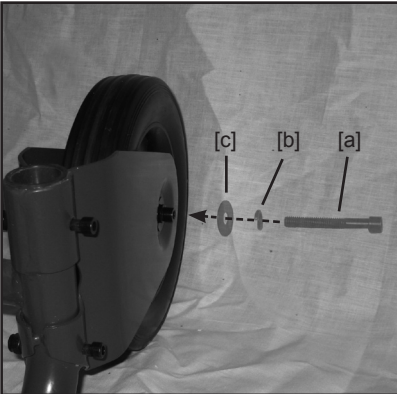
ASSEMBLY



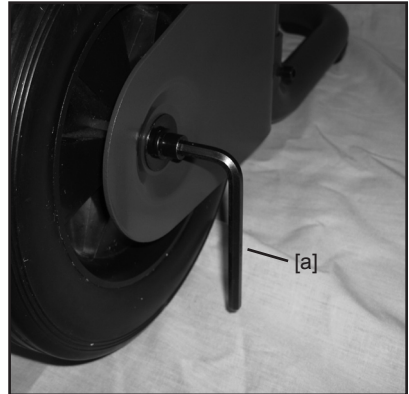
1. Insert Sleeve [a] into center of Wheel [b].



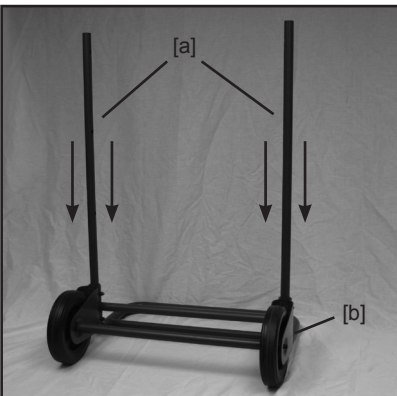
2. Place the Axle [a] between the Wheel Brackets [b].



3. Fasten with Large Bolt [a], Lock Washer [b], and Flat Washer [c].



4. Tighten with Large Allen Wrench [a] (included).

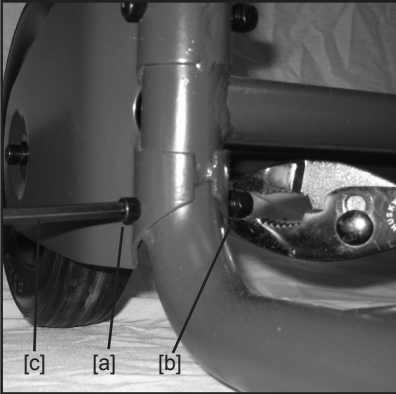


5. Insert Grey Upright Tubes [a] into Base Assembly [b].

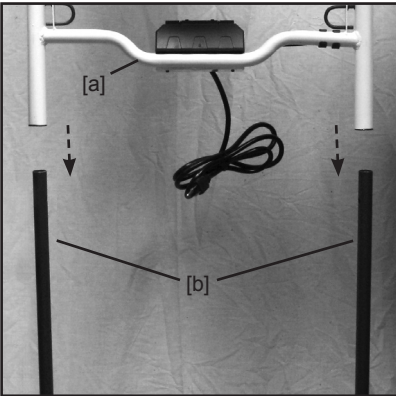


6. Make sure the Holes [a] in the tubes are facing inward.

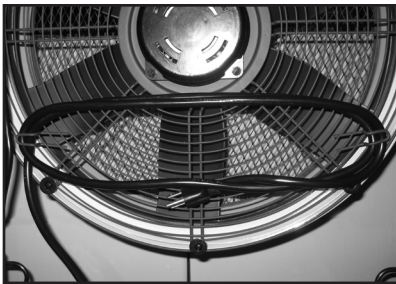
ASSEMBLY



7. Fasten Small Bolt [a] and Nylon Nut [b] using Small Allen Wrench [c] (included) and an adjustable wrench or pliers.



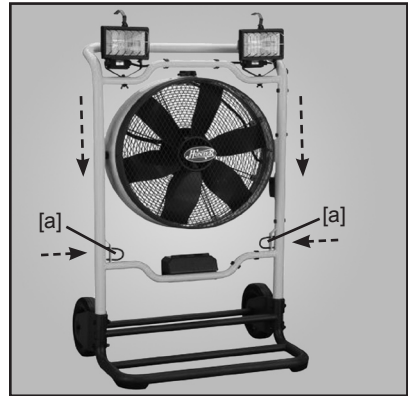
9. Lower the Fan Assembly [a] onto the Tubes [b] of the base assembly. Slide down until it stops.



11. When not in use, please store cord on the back of the fan assembly as shown above.



8. Store the Small Allen Wrench [a] in the cover of the electrical box when not in use. This wrench can be used to adjust the tilt resistance (see page 7).

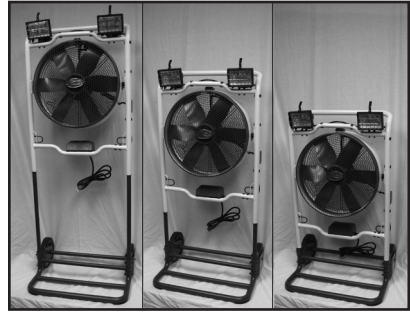


10. Pull on Thumb Levers [a] to lower the Fan Assembly into the lowest / load carrying position.

OPERATION

ADJUSTING HEIGHT OF FAN

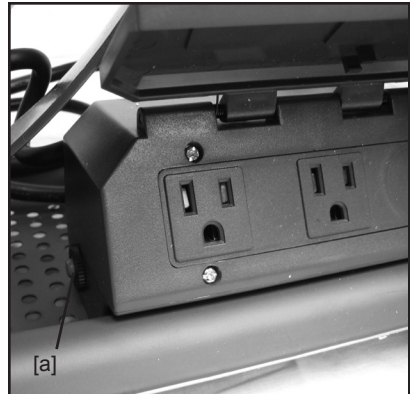
- This fan has a special height adjustment feature allowing it to be placed near a standard height window.
1. Place your foot on the carrying ledge.
 2. Pull in on thumb levers.
 3. Raise fan assembly slightly and release levers so they will locate in the next hole.
 4. Slowly raise or lower the fan to the desired position.
- The fan section can be raised and locked approx. 9" and 16" from the load carrying position.



ELECTRICAL BOX

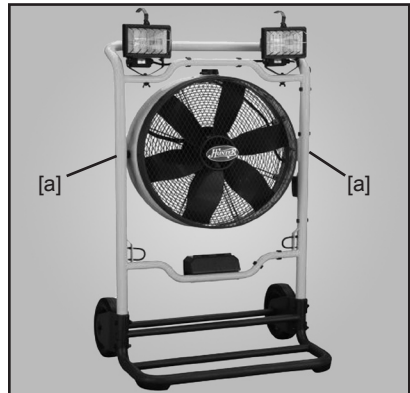
- Grounded
- Circuit breaker protected with 7A overcurrent protection [a].

NOTE: If the breaker trips, unplug all cords and hit the reset button on the side of the box.



ADJUSTING TILT RESISTANCE

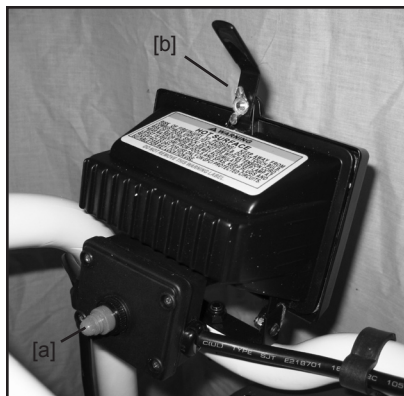
1. The cover of the electrical box holds the small allen wrench needed for this operation.
 2. To adjust tilt resistance locate fasteners on both sides of the fans [a].
- To increase tilt resistance - turn clockwise.
 - To decrease tilt resistance - turn counter-clockwise.



OPERATION

HALOGEN LIGHTS

1. Each light has its own switch [a].
2. Push once to turn the lamp on. Push again to turn the light off.
3. 150 watt Bulbs are included.
 - To replace bulbs.:
 - i. Unplug unit and make sure lights cool down.
 - ii. Remove the wing nut [b] at the top of the back of the light.
 - iii. Carefully let the cover hinge down so as not to break the lens.
 - iv. Re-lamp with Type T-3 150 watt bulb or smaller.
 - v. Reverse instructions to close unit.



WARNING

Always hold the top handle when adjusting light direction due to heat generated from light.

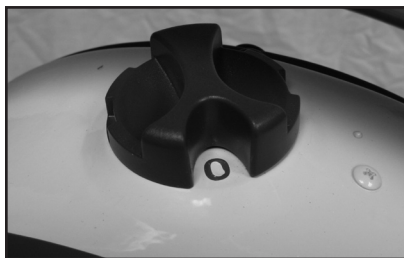
CARRYING A LOAD

1. The power plug must be removed from the power socket when carrying a load.
2. Always carry a load with the fan assembly locked in the lowest position (load carrying position).
3. This unit has been tested to carry a maximum capacity of 200 lbs.
4. For taller loads, the fan can be tilted 90 or 180 degrees to reduce load interference with the fan.



FAN SPEED

1. Use speed control rotary knob to control the fans 3 speeds: High, Medium, and Low.



STORAGE

1. ALWAYS store the fan in a dry place.
2. NEVER store the fan while it is still plugged in.
3. NEVER wrap the cord tightly around the fan.
4. DO NOT put any stress on the cord where it enters the fan, as it could cause the cord to break.

MAINTENANCE

This fan is permanently lubricated and will not require additional lubrication (oil) for the life of the fan.

This fan requires little maintenance and contains no user serviceable parts. DO NOT try to fix it yourself. Contact qualified service personnel if servicing is needed.

TO CLEAN:

1. Before cleaning, turn the fan off and remove the plug from electrical outlet. Wipe off excess dust with a lint-free cloth.
2. DO NOT immerse the fan in water or any other liquid.

TROUBLESHOOTING

PROBLEM	SOLUTION
• Can not adjust the angle of the fan.	• Loosen the swivel and tilt bolts with provided allen wrench
• Fan will not tilt	• Loosen tilt.
• Fan will not stay upright.	• Tighten tilt.
• Fan will not swivel.	• Loosen swivel.
• Fan will not hold horizontal position.	• Tighten swivel.
• Electrical box has no power.	• Reset circuit breaker.

If you have tried these troubleshooting solutions and still have trouble, visit our Website at <http://www.hunterfan.com>

or call 888-830-1326 for Technical Assistance from 7 AM to 7 PM Central Time Monday thru Friday and 8 AM to 5 PM Central Time on Saturday.



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