

## READ AND SAVE THESE INSTRUCTIONS

### WARNING

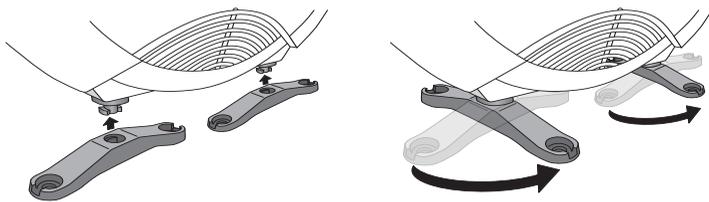
**THIS PRODUCT IS NOT INTENDED FOR USE BY CHILDREN**

Description	Quantity
- 12 inch Rechargeable Fan Assembly	1
- Removable Support Feet	2
- AC / DC Adaptor	1
- 12 Volt Power Adaptor Assembly	1
- Instruction Sheet	1

*Remove all parts from packaging. Verify that all parts are present prior to use.*

### Attaching the Feet:

Align the foot over the post and parallel with the bottom of the fan housing. Slide foot onto post and rotate perpendicular. Repeat steps for second foot.



### WARNING

- Read all instructions thoroughly prior to use.
- To reduce risk of personal injury, fan should not be used where small children can reach or access the fan or the charging cord. Close supervision is necessary when any appliance is used around children.
- Do not operate fan in the presence of explosive and/or flammable fumes.
- Do not operate unit with damaged cord assemblies or plugs, or if the unit has received a sharp blow, been dropped, or otherwise damaged in any way. Do not disassemble unit. Incorrect reassembly may result in a risk of electric shock or fire.
- Do not place fan near extreme heat or place directly in fire. Damage may occur to the fan or its components and batteries may explode or leak.
- To protect against electrical shock, do not expose to rain or spray, immerse in water, or use on wet surfaces. Never allow water to enter motor housing or charging adaptor. Only use AC / DC adaptor indoors.
- To avoid personal injury or property damage use only approved AC / DC adaptor.
- Do not stick fingers or other objects inside the fan grill.

- When storing, place in a dry, secure location to avoid damage.
- When transporting, make sure the fan is placed in a dry, secure compartment or location and that the product is protected against damage from other gear.
- Ensure that the control switch is in the off position when the fan is not in use.
- Turn off and unplug fan before cleaning – see Care and Maintenance for cleaning.
- Do not position the fan too closely to any object which may be drawn into the blades.
- While using the fan under battery power and the power cord adaptor is not plugged into the fan adaptor jack the fan will automatically be in the battery saver / soft start mode. When in this mode there is an automatic 3 second delay when set at the initial speed setting. This is normal operation and saves battery life when not charging or using an external power source.
- Examine components periodically to ensure that the fan and its components show no signs of wear or age, and that it is in good working order. Discontinue use immediately if any signs of wear or degradation of any kind exist on the fan or its components.

### Instructions for use:

Congratulations on purchasing the Attwood Ultimate Rechargeable Fan. This unique product is designed to be used as a portable unit for multiple activities, including marine, recreation and home use. This product has been designed for years of operation.

### Operation:

 **Soft Start / Battery Saver:** While using the fan under battery power and the power cord adaptor is not plugged into the fan adaptor jack the fan will automatically be in the battery saver / soft start mode. When in this mode there is an automatic 3 second delay when set at the initial speed setting. This is normal operation and saves battery life when not charging or using an external power source.

1. For best performance using battery power, make sure that the fan is fully charged using AC/DC adaptor or plugging the 12 volt adaptor into a power outlet.
2. The adaptor jack is located below the speed control knob, on the right side, see figure #1.
3. First insert the adaptor plug into the fan and then plug into the power source with the 12 Volt or AC/DC adaptor.

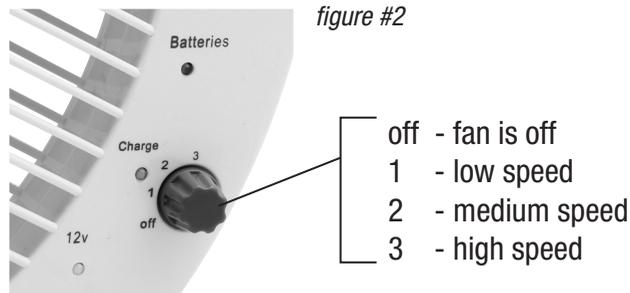
*continued on back*



figure #1

*continued from front*

- The Charge Indicator light will turn on and blink indicating that the product is currently being charged. Once the fan is fully charged, the blinking will stop and the Charge Indicator light will remain on.
- The speed control knob has four positions available, see figure #2. Once the fan is charged, select 1, 2, or 3 by rotating the speed control knob.



- When the fan is on, a Power Source Indicator Light will turn on to indicate how the fan is being powered. The "12v" Indicator Light will be on if the fan is running from the AC/DC power adaptor or the 12 Volt adaptor. The Batteries Indicator light will be on if the fan is running without an adaptor.
- If the fan is running on battery power and the power level significantly drops, recharge the unit or use the AC/DC adaptor or 12 Volt adaptor power source to run the unit.
- The feet can be removed for storage. To remove, rotate the feet to line up with the bottom of the housing and disengage by applying a downward force to remove the feet one at a time. To reinstall, simply reverse this procedure.
- Run Time = 7+ hours on low setting. Recharge time = 3.5 hours. Maximum amp draw = 1.1 amps.

## Care and Maintenance:

- Keep air vents clear and free of dirt and debris. These vents allow the fan motor to cool while in use. Turn off and unplug the fan and use a vacuum to remove built up dirt from the vents.
- To clean front and back housing use a soft moist cloth and gently wipe away any dirt and grime. Do not immerse in water and do not allow water into the fan motor area or the adaptor jack.
- Always turn the fan off when not in use to conserve battery power.
- Store fan in a secure and dry location.
- Periodically check your fan for any damage or undue wear. Discontinue use immediately if damage is found.

## BATTERY CAUTIONS:

- Batteries should be charged prior to use.
- When using a new battery for the first time or after long term storage, fully charge the battery before use.

- Only use the chargers provided by the manufacturer to charge your fan's rechargeable batteries.
- Do not open fan assembly to remove rechargeable battery.
- Do not reverse charge batteries.
- Do not short circuit batteries, permanent damage to batteries may result.
- Do not incinerate or mutilate your rechargeable fan or individual batteries. This may cause bursting or release of toxic material.
- Do not solder directly to cells or batteries.
- Do not subject the fan or batteries to adverse conditions such as extreme temperature, deep cycling and excessive over charging / over discharging.
- Do not mix these batteries with other battery brands or batteries of a different chemistry, such as alkaline and zinc carbon.
- Do not mix new batteries in use with semi-used batteries, over-discharge may occur.
- Avoid batteries being used in an airtight compartment. Ventilation should be provided inside the battery compartment; otherwise, batteries may generate hydrogen gas which could cause an explosion if exposed to an ignition source.
- When connecting a battery pack to a charger, ensure correct polarity.
- If your fan or batteries have been exposed to excessive temperature or leakage occurs from the batteries, please stop use of product.
- When the battery is hot, please do not touch it until it has cooled down.
- Do not remove the outer sleeve from a battery pack or cut into its housing.
- When battery loses all charge, remember to switch the fan to 'Off' position to avoid over discharge.
- Disconnect the fan from the charging source when it is fully charged.
- After prolonged use or if the fan becomes hot, allow it to cool in a well-ventilated, cool location before recharging.
- Never put fan or batteries into water.
- During long term storage, battery should be charged and discharged once every 3 months.
- Do not attempt to take fan or batteries apart or subject them to pressure or impact. Heat may be generated or fire may result. The alkaline electrolyte is harmful to eyes and skin, and it may damage clothing upon contact.
- This product is not intended for use by children. Keep away from children. In case of batteries or portion of fan assembly being swallowed, contact a physician at once.
- At end of product life please dispose of the product and batteries following your state and local guidelines for recycling batteries and electrical products.