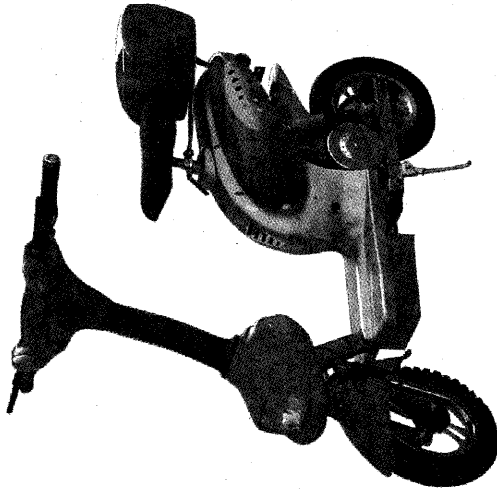


**X-Treme™ Electric Scooter
Model X-560
User Manual**



ALWAYS WEAR A HELMET AND SAFETY GEAR

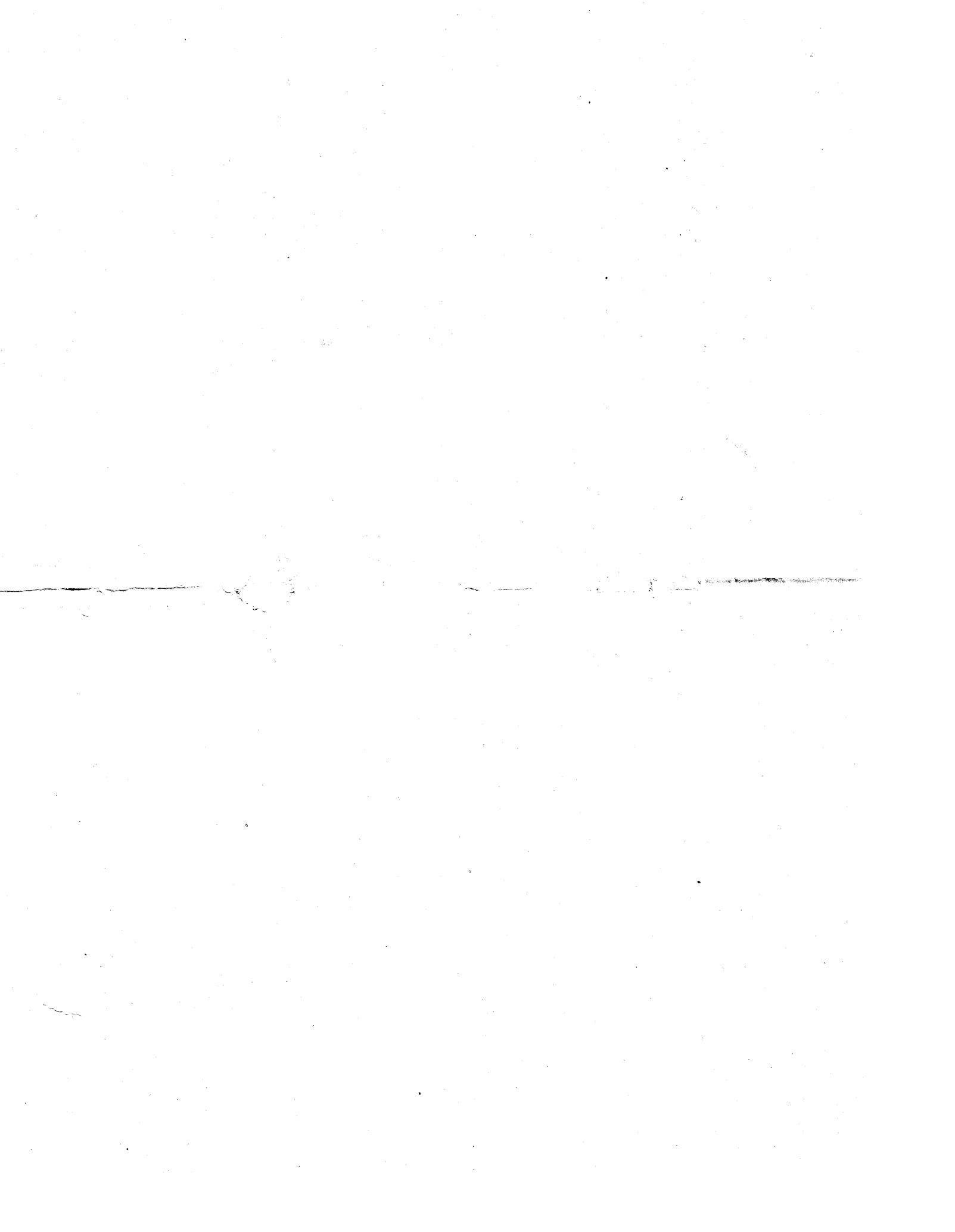


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For General Information or Parts visit
www.x-tremescooters.com
 For Technical support or assistance visit
www.x-tremescooters.com/support/

DO NOT RETURN THIS ITEM TO THE STORE WHERE IT WAS PURCHASED FROM.
 if you need assistance, go to
www.x-tremescooters.com/support/

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INTRODUCTION

CONGRATULATIONS!

You have made a great choice in selecting an X-Treme Electric Scooter! Your scooter will provide you with hours of fun and enjoyment. Your X-Treme Electric Scooter is also a practical green transport vehicle. It is small, whisper-quiet, completely smog free and energy efficient. If you are funning local errands, visiting friends or just having fun, your electric scooter flies up and down the sidewalk for pennies of electrical power.

Although your X-Treme Electric Scooter will deliver the best results on a smooth and flat terrain, you should always augment its power by simply kicking along in the traditional way. To be sure that you use your X-Treme Electric Scooter safely and properly, please read this manual through completely before riding. Pay particular attention to the safety precautions and follow them carefully for safe, reliable and carefree riding. Like all powered moving vehicles, your scooter requires care and maintenance to deliver dependable use for a long time to come.

Thank you for selecting an X-Treme Electric Scooter. We hope you will enjoy hours of safe and exciting riding!

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ADDITIONAL INFORMATION

Scooter Specifications

Model	X-560
Frame	Steel
Batteries	12 volt, 12amp X 3
Motor	36 volt, 500 watt
Drive	Chain, rear drive
Brake System	Front and Rear Drum
Capacity	300lbs
Charging Time	4-6 hours
Distance per Charge	22 miles
Maximum Speed	20mph **
Climbing	6-10"
Net Weight	79lbs
Assembled Dimensions	47.5(L) X 27(W) X 39(H)
Folded Dimensions	47.5(L) X 12 (W) X 25.5(H)
Carton Dimensions	48(L) X 14.5 (W) X 26(H)

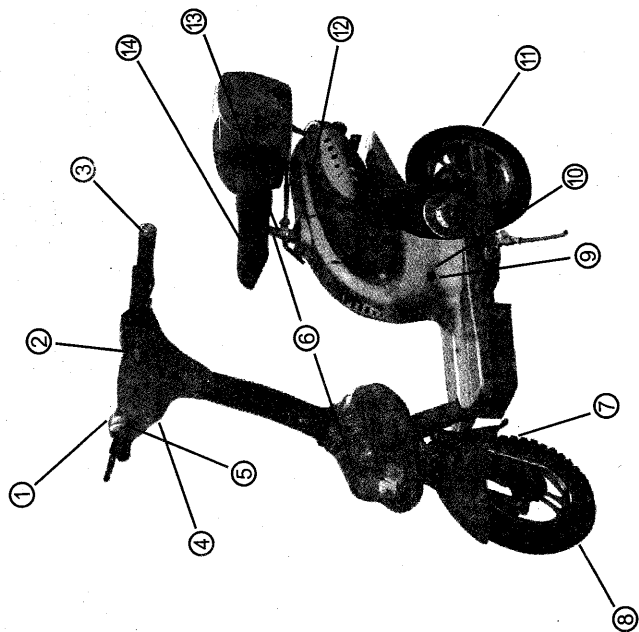
**Maximum speed depends on terrain, the weight of the rider, tire pressure, battery power and weather conditions.

Warranty
 30-day LIMITED manufacturers warranty on all scooters and accessories. This warranty covers factory defects and defaults only. It does not cover misuse or damage caused by the user or by any other event. Please contact the manufacturer for a complete warranty listing. The manufacturer will cover shipping costs on the first warranted part only. Shipping on any additional warranted parts that are needed after the first free shipment, will be the responsibility of the customer. The manufacturer offers a full 6-month even trade warranty on defective batteries. If any battery should become faulty within 6 months from the purchase date, the manufacturer will replace the battery free of charge. The manufacturer may require that old batteries be returned to for exchange. If you have questions about our warranty, please contact your dealer.

X-Treme Electric Scooters Manufacturers & Wholesale Distributors is not responsible for the proper or improper use of merchandise sold. We care about our customers and urge you to exercise caution and take necessary safety measures to protect yourself while engaging in cycling. X-Treme Electric Scooters encourages, begs, and asks that you wear a helmet and use appropriate lighting while riding at night regardless of the legal requirements in your particular state. Potential customers, you should check with your local law enforcement agency before purchasing about age requirements for riding electric scooters. Some states may have laws restricting the use of scooters on public streets. Generally all states allow them on private property such as campgrounds, parks etc....but many states have age requirements and most states require helmets and protective equipment to be worn by certain age children. Please always scoot safely and know your laws before you go riding. The manufacturer will not take back a scooter if you find your laws do not permit the ridings of this scooter so please, check first.

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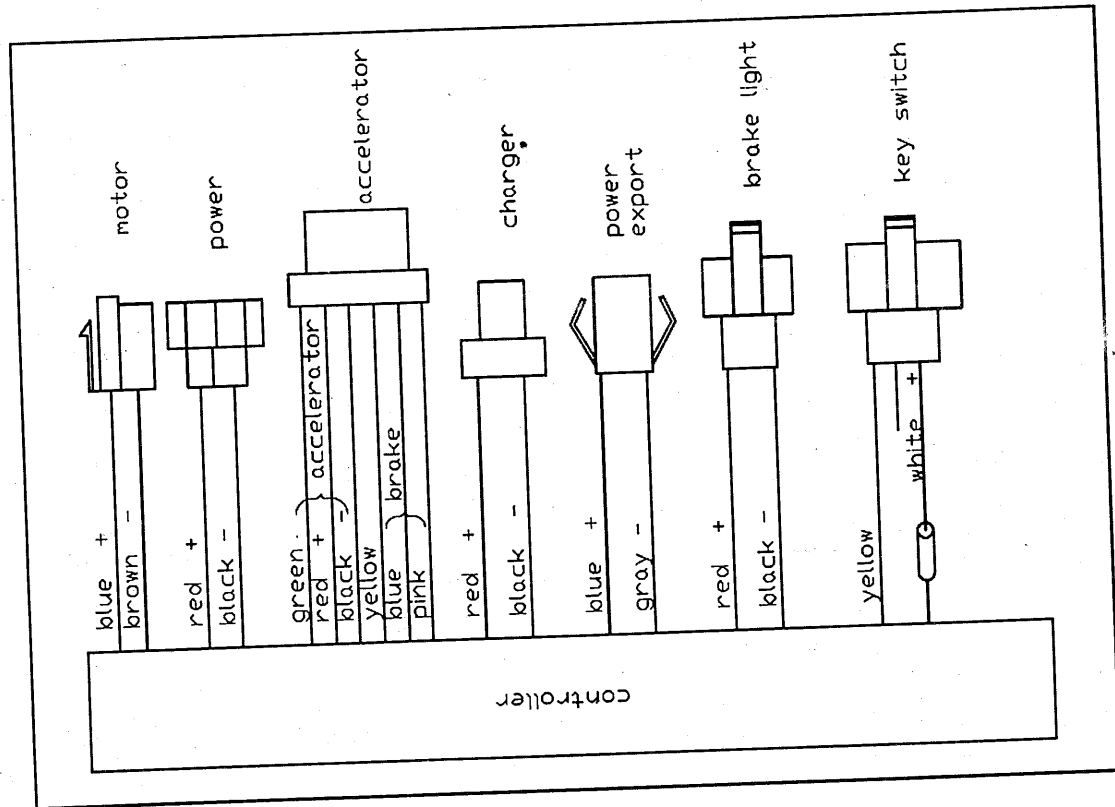
ITEM IDENTIFICATION



- 1. Speed control handle
- 2. Key switch
- 3. brake handle
- 4. Voltage indicator
- 5. front light
- 6. quick release
- 7. Front fork
- 8. Front wheel
- 9. fuse
- 10. charge socket
- 11. rear wheel
- 12. cover
- 13. seat-clamp
- 14. seat

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ADDITIONAL INFORMATION



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SAFETY WARNINGS

Before riding your X-Treme Electric Scooter, please read the following safety warnings carefully.

- The recommended age and maximum weight for riding this scooter is 10 years or older and 300 pounds.
- To avoid damage to the motor and footplate, do not overload the scooter.
- Never ride with more than one person
- Inspect your scooter thoroughly before each use for loose or missing parts.
- Avoid unintentional starts by turning the scooter off while not in use.
- To avoid the risk of a short circuit in the electrical parts, do not use your X-Treme Electric scooter in the rain and never spray or wash off your scooter with water.
- Do not place the battery near fire or heat.
- To avoid damage to the battery, do not use the charger if it has been damaged in any way.
- Keep hands, face feet and hair away from all moving parts.
- Do not touch the motor or wheels while they are rotating.
- Brakes are designed to control speed as well as stop the scooter. Practice braking for proper slowing down and smooth stops.

***NEVER ALLOW CHILDREN TO OPERATE THE SCOOTER WITHOUT ADULT SUPERVISION.**

***NEVER ATTEMPT TO OPERATE THE SCOOTER WHILE UNDER THE INFLUENCE OF ALCOHOL.**

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TROUBLESHOOTING GUIDE

PROBLEM	POSSIBLE CAUSE	SOLUTION
Motor Does Not Start	Batteries not connected Power switch is off Batteries are drained	Connect batteries Turn on power/key switch Charge batteries
	Electrical Fault	Check all fuses
Rear wheel does not turn	Brake too tight Motor Trouble	Adjust brakes Replace motor
Motor shuts off during use	Fuse is blown Electrical fault	Replace fuse Check all connections
Low Performance	Batteries not fully charged Low tire pressure Popping sound	Charge batteries Inflate tire to 50-65psi Adjust chain drive

WARNING

This vehicle DOES NOT conform to federal safety standards and is not intended for operation on public streets, roads or highways. Serious injuries can result from the unsafe operation of this vehicle.

TO MINIMIZE RISK, the user of this vehicle must wear appropriate safety gear such as helmet, gloves and knee and elbow pads.

DO NOT OPERATE THIS VEHICLE IN TRAFFIC, ON WET OR FROZEN SURFACES OR OILY UNPAVED SURFACES

Avoid uneven surfaces with potholes, cracks or obstacles.

THIS ELECTRIC SCOOTER IS DESIGNED FOR AGES 10 AND UP. THE MANUFACTURER WILL NOT BE RESPONSIBLE FOR ANY DAMAGE OR INJURY THAT OCCURS WHILE RIDING.

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OPERATION & FEATURES

Charging Your Scooter

Your scooter comes with a 36 volt Charger. When plugged into a wall outlet, the charger light should illuminate green. Then, when plugged into the scooter charger socket, it should turn red and remain red until the scooter is fully charged, normally 4-6 hours. When finished, the light will turn green indicating the batteries are fully charged.

***DO NOT LEAVE THE CHARGER PLUGGED INTO THE SCOOTER FOR MORE THAN 18 HOURS. DOING SO MAY DAMAGE THE BATTERIES.**

***DO NOT TURN THE SCOOTER ON DURING THE CHARGING PROCESS. THIS CAN DAMAGE ELECTRICAL COMPONENTS.**

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Ride and Range
Your X-Treme Electric Scooter will perform best on a smooth and flat terrain. With fully charged batteries, your X-Treme Electric Scooter can travel up to 20mph depending on terrain, the weight of the rider, tire pressure, battery power and weather conditions.

Throttle and Brake Usage

For safety purposes, your scooter uses a speed-changing throttle. When released it will always return to the off position. Turn the throttle towards you to raise the speed of the scooter and away from you to lower the speed. Your scooter is equipped with front and rear brakes. The brake handles are located on each handlebar. When pulled towards you, it will momentarily shut off the power and stop the scooter. To save energy, the braking system should be used only when needed.

Start up and Operation

While sitting on the scooter and wearing the appropriate safety gear, insert the key into the ignition located on the dash. Turn the key to the on position and twist the throttle located on the right handle bar towards you. To slow or stop, release the throttle and gently apply the hand brakes until the scooter comes to a safe stop. Always turn the key switch to the off position when not in use.

Charger Socket

The charger socket, which is used to plug in your battery charger to charge the scooter, is located on the left side of the scooter. Simply remove the plastic cover when charging and replace when finished. See page 7 for battery charging instructions.

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OPERATION & FEATURES

Fuses

Your X-Treme Electric scooter is equipped with a 30amp fuse. The fuse is located below the riders seat. If removed, this fuse will cut all power to the scooter.

Drive Chain Adjustment and Replacement

Periodic adjustment of the drive chain will be necessary to maintain proper tension. If the chain is too loose, it will make a popping sound while accelerating indicating the need for immediate adjustment. Before adjusting the drive chain, ensure that the key switch is in the off position and disconnect power to the motor by removing the 30amp battery fuse located directly below the riders seat. This will prevent accidental starts or shock while adjusting the chain. To adjust the chain, loosen the rear axle nut until the wheel can be easily moved backward and forward by hand. Rotate the chain adjusters located on the rear axle until the proper tension is achieved. Tighten the axle nut and recheck the chain tension. The chain will need to be re-tightened after several hours of use. If the chain is broke and in need of replacing, use the above procedure but remove the rear wheel completely to install the new chain.

OPERATION & FEATURES

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Replacing or Repairing Tires or Tubes

1. Remove the wheel from the scooter.
2. Remove the tire carefully to avoid puncturing the inner tube.
3. Replace or repair the tube or tire
4. Inflate the tire to the recommended pressure 36-40psi.
5. Reinstall the wheel onto the scooter.

Battery Care

Your scooter comes equipped with three 12 volt, Sealed Lead Acid Batteries

1. Store and charge the batteries at a temperature between 50°-100° F. Try to keep your batteries charged and the terminals clean and secured. (Do not allow the terminal connections to come into contact with any other wires or metal).
2. Handle your batteries and charger with care and be careful not to drop them. Running the batteries all the way down may shorten their overall life
3. Recharge your batteries after each use.
4. To protect your batteries and insure a long life, they should be charged at least once a month even if the scooter has not been used. Do not charge your batteries in temperatures below 50° F. It is recommended that you bring them indoors to charge if the temperature is below 50° F.

Even with proper care, rechargeable batteries will not last forever. Please dispose of them properly following your local laws regarding the disposal of lead-acid batteries

OPERATION & FEATURES

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