

1200W Electric Trike



WARNING

CHOKING HAZARD -Small parts. Not for under 13 year old.

TECHNICAL INFORMATION

Motor power: 1200 watt Brushless Hub Motor

Battery: 8pcs 12v12ah battery

Max weight capacity: 280lbs

Brakes: rear left and right

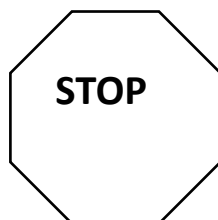
Rated speed: 22-25 MPH(weight dependant)

Range per charge: 15-20 miles(weight dependant)

Scooter Dimensions: 54*38*65 inches

Front wheel diameter: 22inch air filled tires


Rear tires diameter: 16inch air filled tires





IMPORTANT !


BEFORE YOU OPERATE YOUR ELECTRIC SCOOTER PLEASE READ CAREFULLY:

YOUR EXISTING INSURANCE POLICY MAY NOT PROVIDE COVERAGE FOR ELECTRIC VEHICLES; YOU SHOULD CONTACT YOUR INSURANCE AGENT TO DETERMINE IF COVERAGE IS PROVIDED.

 **Do not ride this scooter until you read and thoroughly understand the owner's manual. If you have questions about the operation of this scooter, you should contact our service department.**

 **It is extremely important that you follow the safety guidelines contained in this manual in order to insure maximum safety.**

 **Failure to comply with the standards outlined in this manual could result in fire and/or/serious injury.**

 **We are not liable for any damage or injuries caused by unsafe or faulty repairs. Any repairs made to this product by unauthorized service technicians are the sole responsibility of the owner.**

WARNING

**PLEASE MAKE SURE THE QUICK RELEASE HAS BEEN LOCKED BEFORE DRIVING.
HANDLEBARS ASSEMBLY MUST OVER SAFETY VALVE AND MAKE SURE HAS BEEN**

LOCKED.

CHECK IF ALL TIRES ARE PROPERLY INFLATED BEFORE RIDING THE SCOOTER.

ALWAYS WEAR A HELMET WHEN RIDING THE SCOOTER. WEAR REFLECTIVE CLOTHING.

NEVER TRY STUNTS. ALWAYS MAINTAIN A SAFE SPEED.

FOLLOW ALL STATE&CITY LAWS REGARDING USE OF ELECTRIC SCOOTER ON ROADS.

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**Our products are designed to be ecologically
Conscious, please dispose of used batteries in
Compliance with local laws..**

WARNING

THE ELECTRIC TRISCOOTER IS NOT A TOY AND SHOULD NOT

BEOPERATED BY ANY ONE UNDER 13YEARS OLD.

Safety Instruction(Please take not of the followings before each Ride.)

- . The maximum weight capacity is 300lbs.**
- . Only one person at a time should ride.**
- . Always wear protective gear including knee and elbow pads and an approved safety helmet when riding the scooter.**
- . Betore riding be sure to check that all pivot points,locking buttons, quick releases, and latches are secured properly.**
- .The power switch lock must be in the “off”position when the tri scooter is being charged.**
- .Do not use the scooter when it is raining.**
- .Do not place the battery near heat or fire.**
- .Do not expose the charger near water.**
- .Check if battery after each use.**
- .Always ride on dry paved surfaces.Wet and uneven surfaces are a hazard.**
- .Send and loose impediments are your enemy , avoid them.**
- .Never operate too fast for your skills or condition.**

Fast Installation

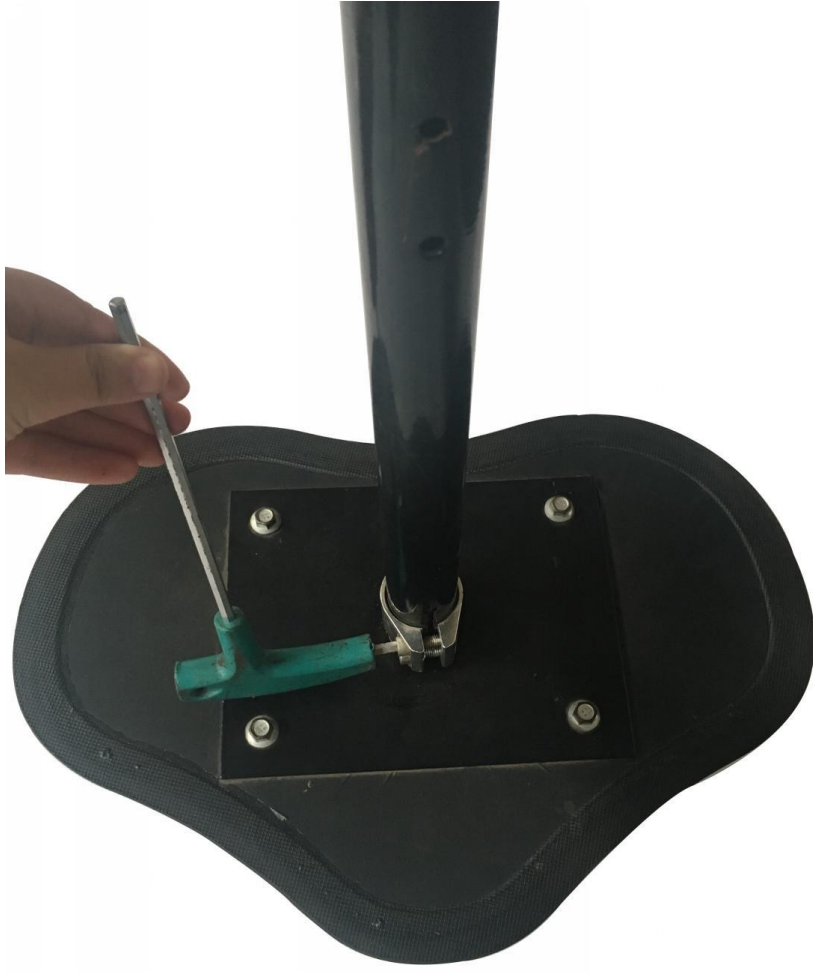
- 1. Fix front wheel.**



2. Handlebar. Inset handlebar and bolt, then screw it.



3. Fix seat first, and inset with bike, then screw.



To ride, plug the ket into ket ignition and turn the key to the “ ON”position.The battery gauge will illuminate indicating that the battery is in operation.

Hold onto the handlebars with both hands.Your left fingers will control the byakes and your right thumb will control the thumb throttle .As you depress the throttle lever with your thumb the speed will increase.Release the thumb throttle and apply the brake to stop the scooter.You will control the speed of the scooter by using both the throttle and the brake.When the brake handle is squeezed it cuts power to the throttle.

NOTE 1:You may use the balancing wheel(the smaller rear wheel) to balance the scooter when you want to ride with the front wheel raised.

WARNING:Never try stunts beyond the control of your skills.Never ride too fast for your skills or condition.

NOTE 2:When scooter is parked, press the power switch button, to the “OFF”position;this will avoid anyone from accidentally pushing the throttle causing the scooter to speed forward, Failure to do this could lead to an accident.

FOLDING THE TRI SCOOTER

- 1.Unplug the power connecting plugs.
- 2.Unscrew the bolts and nuts from the connecting tube clamp using the enclosed allen wrenches.
- 3.Life the connecting tube(which is also attachment to the handlebar tube).
- 4.Carefully place the handlebar tube on the footrest frame.
- 5.Finger screw the bolts an nuts back to the connecting tube clamp to avoid any misplacement.

MAINTENANCE

Battery:(for professional use only)

The scooter is powered by 31Ah36V rechargeable batteries secured in a battery bag. Other than recharging, these batteries need no maintenance. To prolong battery life, you must recharge the battery after each use. You must also charge your scooter if it has not been used for 30 days or more. If you must replace the batteries, they are located at the battery compartment at the footboard. To get them, remove the batteries with new ones and reconnect the wires. Follow the instructions on charging batteries to charge the new batteries.

TROUBLE SHOOTING GUIDE

(for professional use only)

Problem	Cause	Solution
<p>The power light by the thumb Throttle dose not illuminate when the tri scooter is On</p>	<p>1.Battery is discharged. 2.Loose connection inside the tri scooter 3.Fuse us blown</p>	<p>1.Recharge your tri scooter. 2.Remove the screws that hold the battery compartment cover and raise the cover.Visually inspect all there are no loose wires, reconnecting those that are. 3.Replace the fuse.</p>
<p>The power Indicator by the Thumb throttle Illuminates but Tri scooter still Dose not work</p>	<p>1.The throttle handle is not operating properly.</p>	<p>1.Replace the throttle handle.Contact your local dealer to order a new throttle.</p>
<p>Clicking noise Coming from Motor</p>	<p>1.Brush in motor has com loose</p>	<p>1.Replace motor.Call your local dealer to order a new 1200W motor</p>
<p>When the brake Lever is squeezed The tri scooter Dose not stop.</p>	<p>1.The brakes are not adjusted properly.</p>	<p>1.Adjust the brake by loosening the bolt on the rear brake wheel, Pull the cable and retighten the bolt.</p>
<p>Scooter is losing Speed.</p>	<p>1.Low battery 2.Battery is old.</p>	<p>1.Recharge your battery for6-8hours 2.Replace battery.Call your local Dealer to order a new 8pcs 12v battery.</p>