

Care and Maintenance

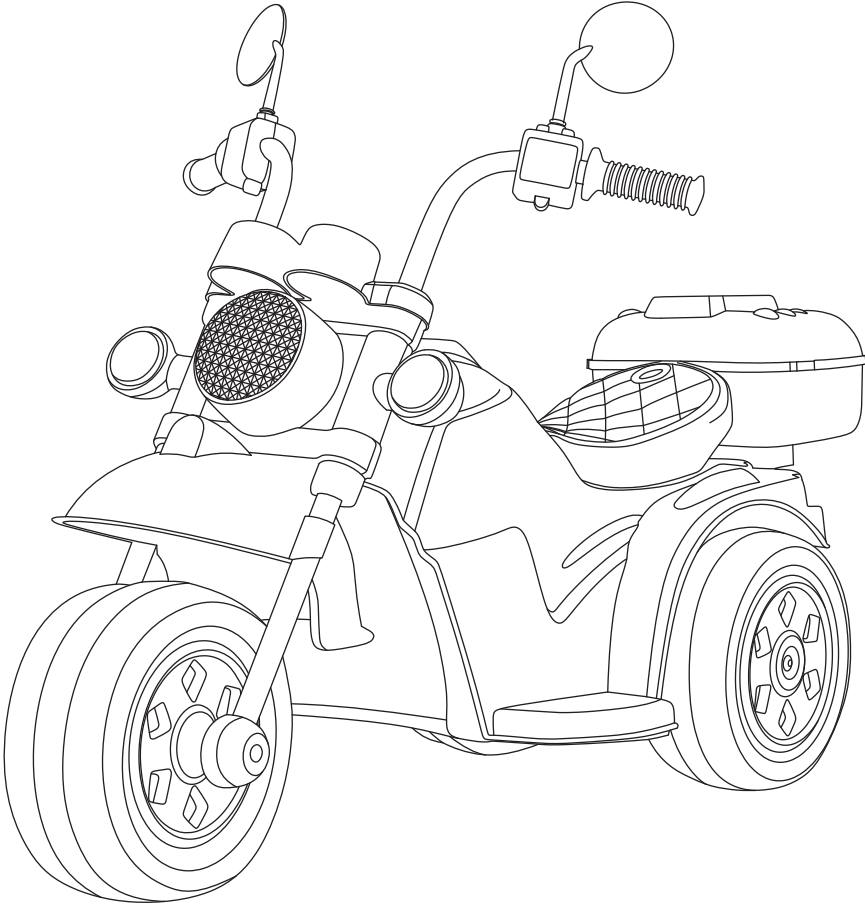
- 1. Periodically check the vehicle’s electrical systems and wire connections for damage. If any parts are damaged, do not use until repaired.
- 2. Do not use car wax to clean.
- 3. Do not store in high-temperatures or near fire or in wet places. Cover in snow and rain.
- 4. Battery should only be handled by an adult.
- 5. Battery contains acidic electrolytes. If liquid comes into contact with eyes, rinse with cold water for 15 minutes and seek medical treatment.
- 6. A surge protector is recommended to protect the battery.
- 7. Do not short circuit the battery, which could cause a fire.
- 8. Do not mix alkaline standard(carbon-zinc),or rechargeable(nickel-cadmium) batteries.

Troubleshooting

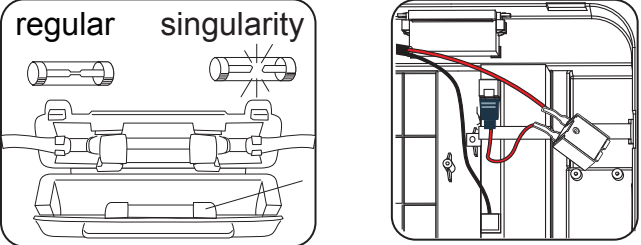
Problem	Possible reason	Solution
Vehicle does not move	Battery is too low	Fully charge the battery
	Fuse protection	Replace with a new fuse
	Disconnected battery	Reconnect the battery
	failed battery/ motor/ electric	Contact customer service
Battery does not charge	Battery disconnected	Reconnect the battery
	Charger not connected to socket	Plug in the charger
Battery is warm and make noise when charging	Normal Chemical reaction	Normal phenomenon (Battery within 60°C / 140°F)
Short milage	Battery is too low	Fully charge the battery
	battery is old	change battery
Slow Speed	Battery is too low	Fully charge the battery
	overload	This product rated max user weight as 30kg /66lbs
	Driving on slope / rough surface	Normal
Vehicle shudders / jerks	motor problem	Ensure properly connection to the battery / gear box. Contact customer service if fail to address the problem
Forward and reverse flipped	incorrect gear unit installation	Ensure the gear units are un-stalled on the correct side on the rear axle.

ELECTROMOTION CHILD SCOOTER
USER INTRODUCTION

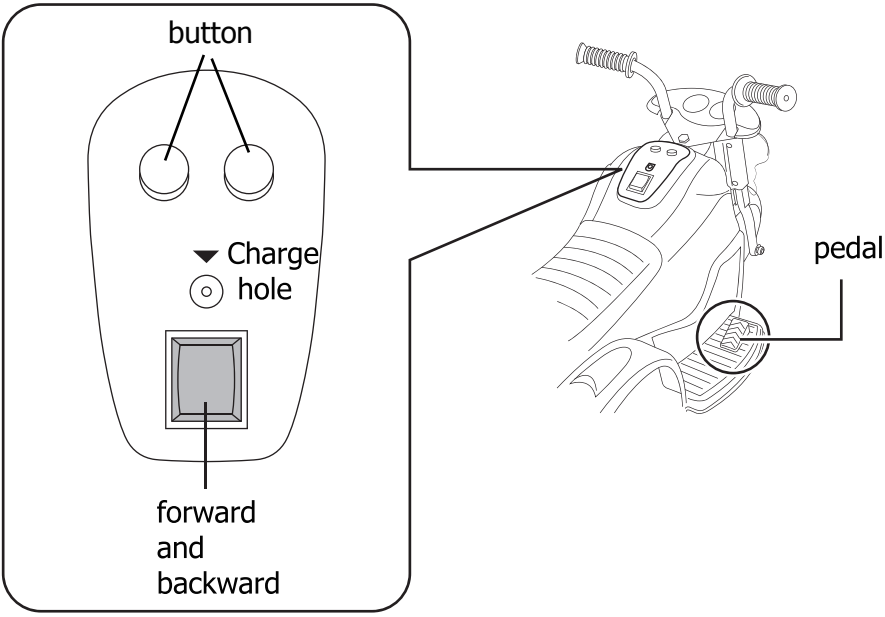
STANDARD NO.: GB 6675.1-2014 GB 6675.2-2014
GB 6675.3-2014 GB 6675.4-2014
GB 19865-2005



Fuse instruction:

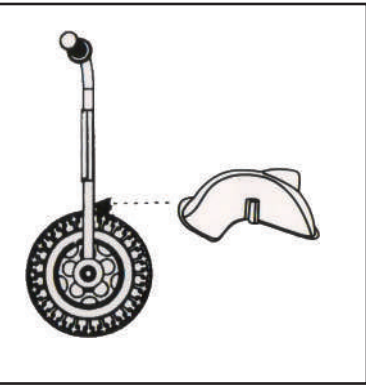


When the electric current exceeds limited, the PTC fuse will automatically cut off the power.
Self reset fuse: when the vehicle is overloaded or operated incorrectly, the self-resetting fuse will be cut off 5-10 seconds, then restart again.

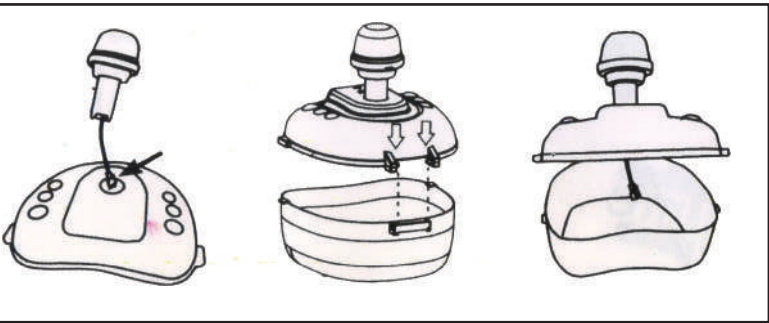


Charging socket is on the left side of vehicle.

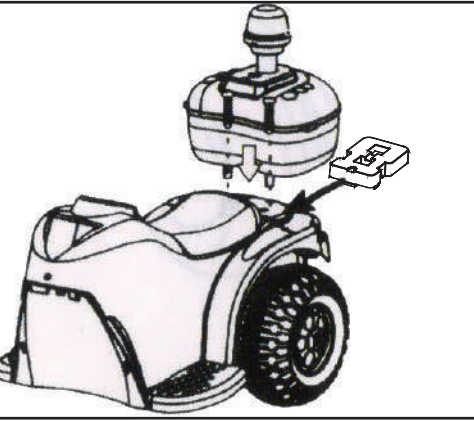
- 1. Before first use, charge the battery 18 hours. It is normal for the charger and battery to feel warm while charging.
- 2. Only adults should handle the battery and the charger.
- 3. If you are going to store the vehicle for a long period of time, charge the battery every one month to extend the battery life.
- 4. Never charge the battery for longer than 20 consecutive hours.



Align the buckle positions on the left and right sides of the fender with the corresponding positions of the handtube and press firmly until it is fastened.



Install the toolbox, pass the warning light wire through the hole in the cover of the tool box and fix the warning light in the hole, connect the light line on the main body line through the hole in the lower cover of the tool box to the police light line.



Install the bracket into the rear bayonet, use screws to fix below, fix the toolbox to the bracket with screws. (the backrest is the same as the bracket installation method)

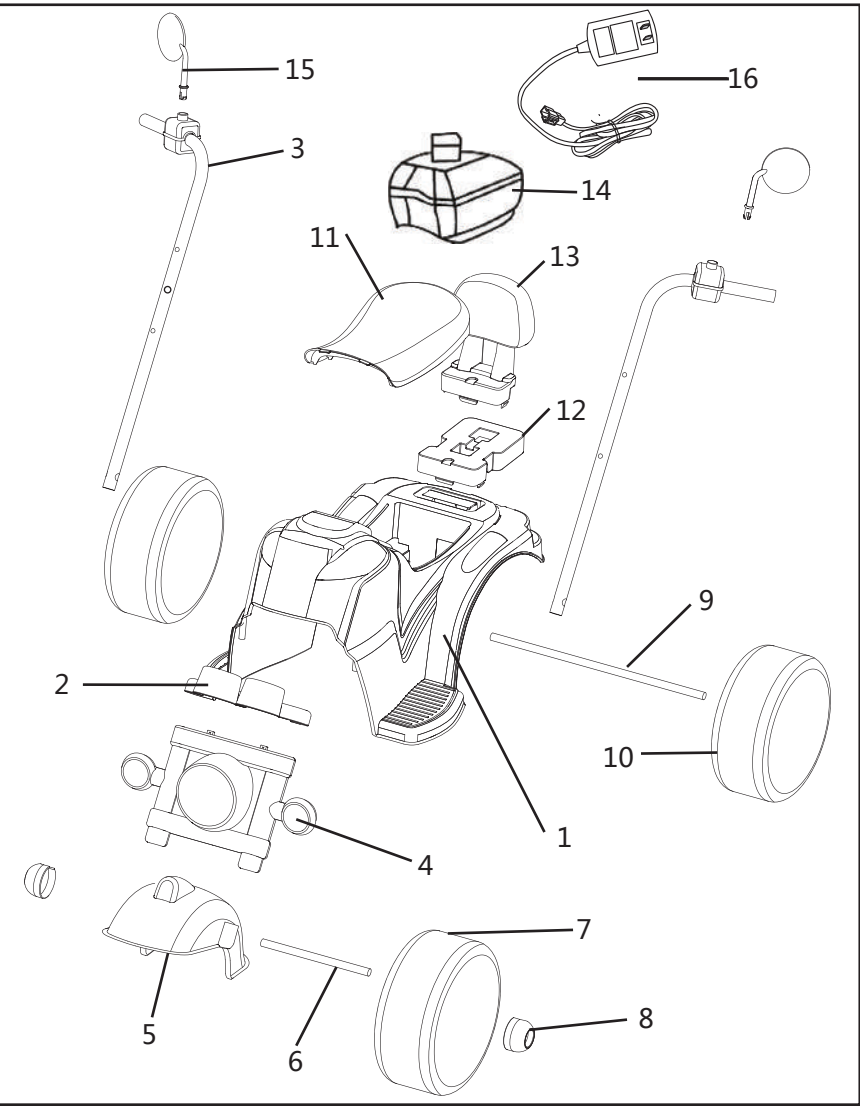
Safety Instruction

- When using electrical product, basic safety precaution should always be followed including the following
- Read all Instruction before use**
- To Protect against electrical shock, do not immerse cord, charger, transformer, battery, or the product in water or other liquid.
 - This toy is not intended for children below 3 years of age.
 - only use charging devices and transformer provided by the manufacturer.
 - For your children's safety, the product should be assembled by adult.
 - Close supervision is necessary when your children is using this product.
 - Inspect the product before each use. Do not use if you detect any loose hardware.
 - Personal protective equipment such as helmet is needed when using this product.
 - Do not use this product as a traffic tool.
 - Never use in roadways, near motor vehicles, on or near steep inclines or steps, swimming pools or other bodies of water; always wear shoes, and never allow more than 1 rider(s)
 - Do not use this product on slippery surface.
 - Maximum user weight for this product is 66 lb / 30 kg.
 - Do not change, modify or add any electrical wiring on this product.
 - Avoid using this product in tight environment to prevent damage to the product or injury to the user.
 - Unlatch the battery if not used for a long time.

SPECIFICATIONS:

Name	Spec
Battery	6V4.5AH
Age	36-96 months
Load limit	30kg
Size	93x45x60cm
Speed	3km/h
Use time	Charge 8-12 hours,use one hour
Charger	DC 6V500mA

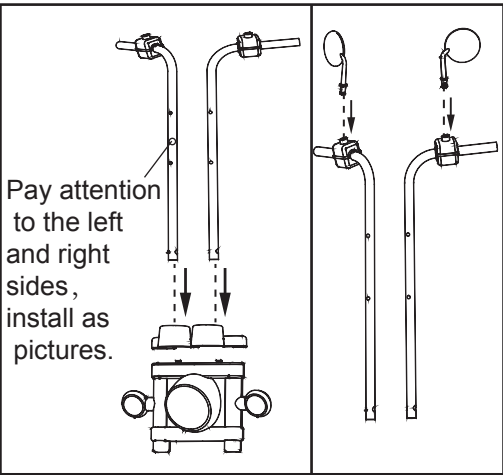
Parts Listing



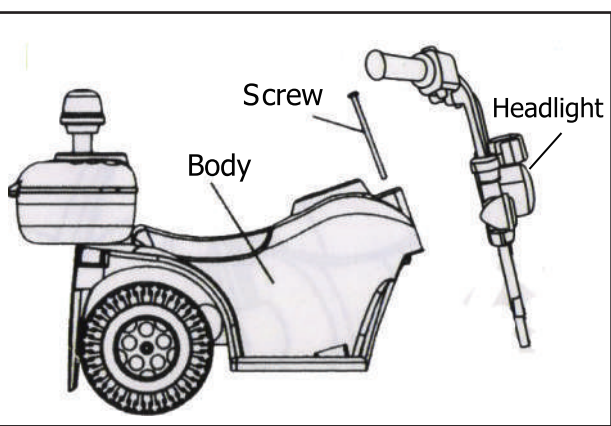
1、body	5、fender	9、back axle	13、backrest
2、dashboard	6、front axle	10、back wheel	14、accessory box
3、handlebar	7、front wheel	11、seat	15、rearview mirror
4、headlight	8、wheel cover	12、bracket	16、charger

Note: "12"、"13"、"14" are parts of different configurations.

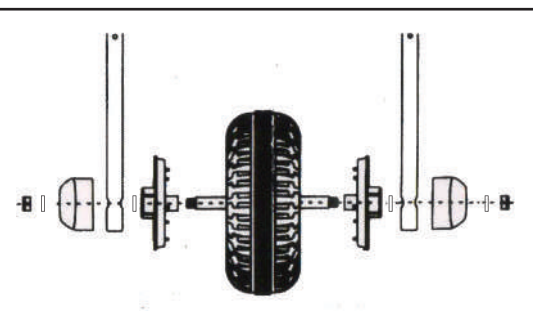
Assembly



Handlebar assembly installation:
Insert the handlebar from top to bottom and fix it with screws; insert the reflector into the handlebar



Pass the screw from top to bottom through the upper hole of the headlight, the body, the lower hole of the headlight and the washer, then use the nut to tighten the lower end of the screw.



Install the wheel cover on both sides of the wheel. Then use the front axle to pass through the washer, outer wheel cover, handle tube, washer, wheel cover, wheel, wheel cover, washer, handle tube, outer wheel cover, washer from left to right respectively, and then use the nut to tighten the two ends of the front axle.