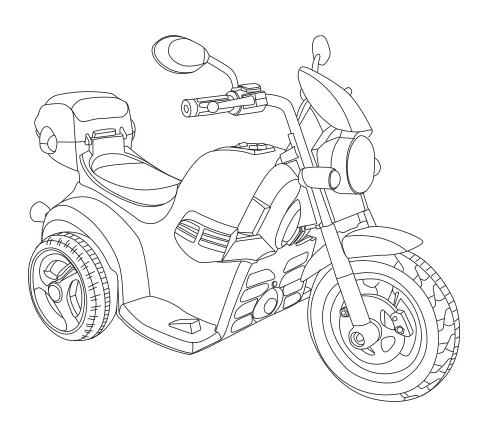


INfaa031V01_UK

370-110



CHILDREN'S ELECTRIC MOTORCYCLE INSTRUCTION

- Suitable age 18 -60 months.
- This product should be assembled by adult.
- This instruction contains important safety information content, please keep it as a reference.

IMPORTANT, RETAIN FOR FUTURE REFERENCE: READ CAREFULLY

ASSEMBLY INSTRUCTION

About the products

Thank you for choosing our children electric car. We always keep pursuing being outstanding and designing comfortable and safe ride on car for children. Let Beisida children carriage be with every children's growth.

Please read this instruction carefully before use, it will tell you the right way of assembling and operating. To avoid incorrect operations damaging the product or injuring your children. Please keep this instruction.

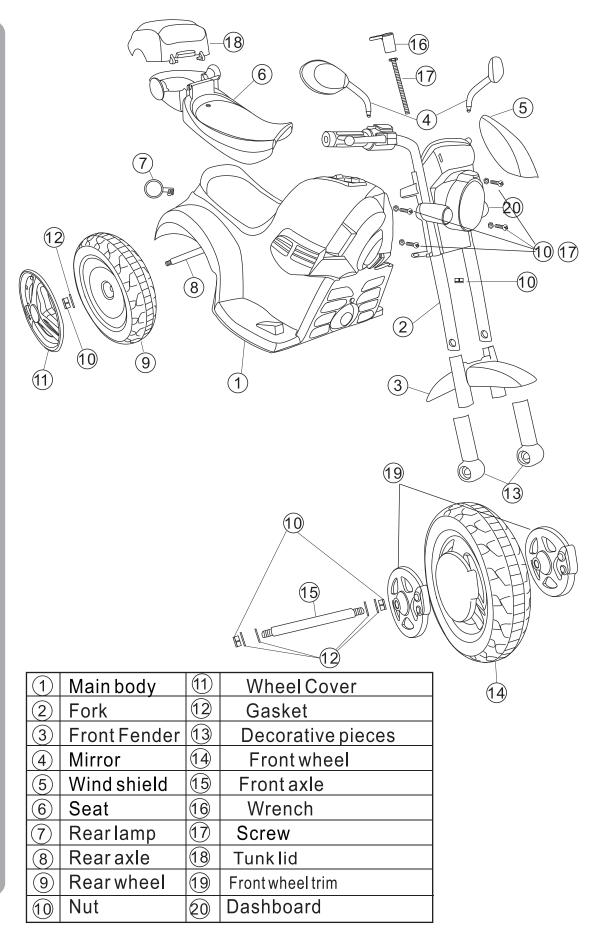
Specifications

Battery:				6V4Ah			
Main material:				PP			
Suitable age: 18-60months			3	Maximum weight: 25kg			
Motor: RS-380- 6			6	6V, RPM14000 x1			
Car Size: 87x 46x54cm P			Ρ	Package Size: 59x 34x31cm			
Speed: 2			2	2-3km/h			
Operation time: 1-2hours at			af	after charging about 8-12hours			
Charge: Input AC100-2			-240V;Output DC6V500mA				
Fuse: Resettable Fu			us	use			

Parts List

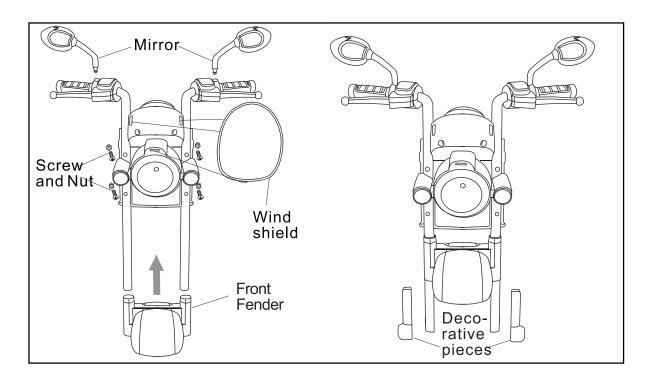
Part Number	Part Name	Picture	Q'ty (pcs)	Part Number	Part Name	Picture	Q'ty (pcs)
1	Main body		1	2	Seat		1
3	Wind shield		1	4	Front Fender		1

Part Number	Part Name	Picture	Q'ty (pcs)	Part Number	Part Name	Picture	Q'ty (pcs)
5	Front wheel trim		2	6	Mirror		2
7	Front wheel		1	8	Rear lamp		2
9	Rear wheel		2	10	Wheel Cover		2
11	Front axle Arear axle		1	12	Chargei		1
13	Fork		1	14	Screw	100	1
15	Deco- rative pieces		1	16	Wrench		2
17	Tunk lid		1	18	Instruction	CHLOREVERSORICANISTRUCTION Reserved this instruction can fully defenses. The state of the state	1



Assembling

- The vehicle should be assembled by adult before use. It will take 30minutes to complete.
- The small parts might cause choke, please keep away from the children.
- Please check the number of the parts before assembling, and keep the packaging bags away from the children in in case of choke.

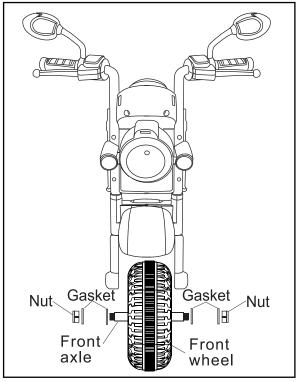


- 1. The installation of front fork suite
- A) attach the fork to the dashboard with four screws
- B) insert the front fender into the front fork
- C) clip the decorative pieces into the front fork
- 2. Install windshield

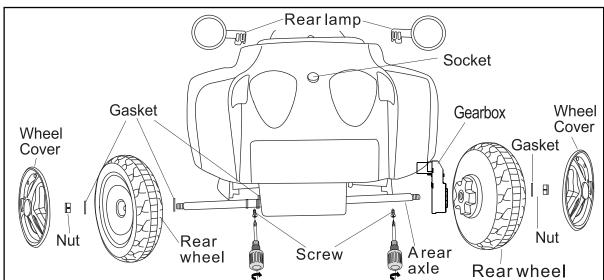
Insert the three legs of the windshield into the corresponding plastic bayonet of the dashboard until it doesn't fall off easily.

3. Installation of mirror

Place the left and right mirror in the corresponding holes in the front fork until they do not fall off easily.



4 installation of front wheel To the front axle from left to right sequentially through the gasket, the front fork pipe, gasket, front wheel, gasket, the front fork pipe, gasket, respectively at both ends of the front axle each into a nut and equipped with a wrench can be tightened.

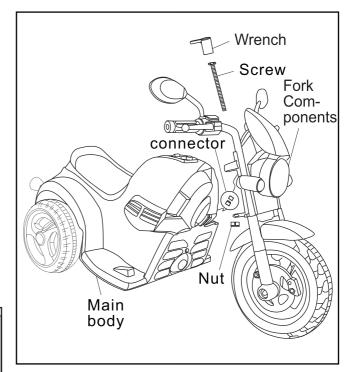


5. Rear tail light installation As shown by the self tapping screws fixed on the vehicle taillight corresponding hole.

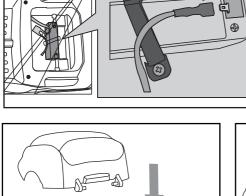
6. Rear wheel mounting

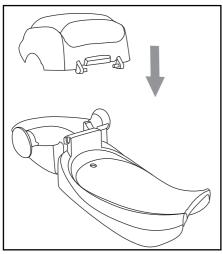
The gearbox is installed on the right side of the body below, holding the embossed end of the rear axle, passing through the gasket, body, gearbox, rear wheel, gasket from left to right, in turn on the left to insert the gasket, rear wheel, gasket, then lock the end of the rear axle with nuts, finally buckle the wheel cover.

7. Front wheel assembly connection with the body First connector plug, and the corresponding position of the front wheel assembly into the body, use a s wrench to screw from top to bottom sequentially passes through a front fork, a body, a front fork, the diameter of nut are screwed.

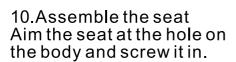


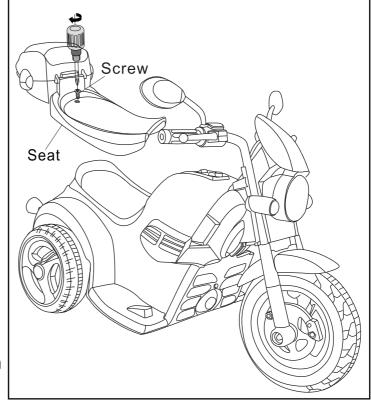
8. Connect the power As showed in the picture, connect the power plug-in with the right direction (red to red, black to black)





9. The installation of the toolbox Position the cover of the toolbox at the bottom of the trunk seat behind the seat and fasten the two front buckles on the bottom of the trunk seat.





GIVE SAFETY EDUCATION BEFORE USE

- 1. To avoide harmed by the little spare parts I, less than 1.5 years old can't drive.
- 2. Assembled and charged Only by adult,
- 3. The max loading is 25kgs, suitabal for 1.5-5 years old children. Do not over loading for safety.
- 4. This product is not traffic tool, keep driving on hard and flat ground.
- 5. Do not drive in the dangerous place, like street, road or sloap.
- 6. Do not drive the mire or uneven places.
- 7. Children should be instructed to the correct operation, to prevent the damage caused by improper operation, accident
- 8. When change gears, release the foot switch, after the car stopped.
- 9. When driving, adult care and supervision is necessary, Do not leave and keep your childin your sight.
- 10.Do not let the product in rain or other ways touch water, avoide damage the circuit and motor.
- 11. Check whether the charger, plug-ins, and other parts are in good condition and well connected in time.
- 12. To make sure safety and use longer, avode damage the charger, battery or system, must be use the orginals.
- 13. When stop using the car, cut off the power, turn all buttons to stop or "off".
- 14. The charger and battery of the products are not toy, forbidden children playing the charger and battery.
- 15. Do not use the product on other ways.
- 16. Do not use the spare parts not suppy rom us.
- 17. The product mainly use PP, safety use tiome is 2 years.

HOW TO OPERATE YOUR VEHICLE

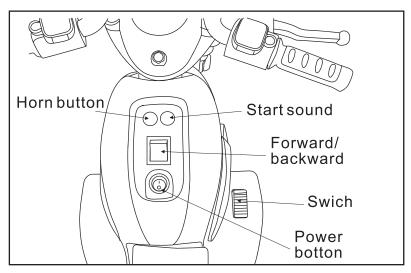
- 1. Before use, must be confirm the product as follows:
- According to the instruction assemble the car, connected well.
- Make all the screws fastened tightly in the right place.
- Before driving, parents should teel your children safety rules and make them understood.

In order to reduce dangerous:

- Please sit on the seat when driving.
- Only one child drive every time.
- Driving must be under the adult supervision
- Note the driving in safe place, keep driving on hard and flat grount,
- DO not drive in dangerous places.

- a.ditch pit, river side, slopes or other uneven ground.
- b. Beside the road or other places for cars and people walking.
- c. Barrier which might cause damage and injury.
- d.Other dangerous places.
- Do not drive in black, it may cause injury. Do drive in day time or bright places.

FUNCTIONS



Note: Must tell your children, When change gears, release the foot switch, after the car stopped.

Do not change gears when the car is driving, or damage the line and other parts.

FUSE

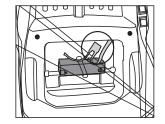
This product configure self-resetting fuse, when the driving car stopped, mainly because of the current exceeds the specified value, at this time, you should wait 8 seconds, then the fuse will automatic reset.

To avoid the fuse trip cause cut the power ,please note the things as follows:

The max loading is 25kgs, do not over the loading. Do not drag everything.

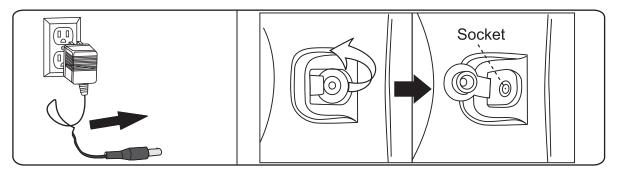
Do not let the water or other liquid touched the circuit, battery and other parts.

Never modify the structure and the electric circuit systiem.



CHARGE

- This product charge should by adult for safey.
- Before first use should open the seat, the line s connected (red to red, black to black) please charge at least 8-12 hours.
- The charging jack is on the fuel tank cap, the steps as follows:
- When drive slow, should charge 8-12hours in time, can't be over 20hours.



1. to open the charging hole cover. Plug the charger into the charging hole. (charging hole in the rear of the body)

2. plug the charger into the power outlet. (charge state car can not start)

NOTE:

- Only Only can use the manufacturers specified battery and charger.
- The old and new batteries and different types of batteries cannot be mixed use.
- Do not open the battery and charger.
- Do not overturn the battery.
- Before charge, please confirm whether the charger battery and the jack are well, if damaged, stop use, until restored.
- When charging, the battery will be warm, it's regular or the battery maybe damaged.
- Must use the platen fasten the battery, the battery will hurt the children
- ullet when the car overturn.
- The adult should bring out the battery, proper recycling.
 - When the car will be not used for long time, ensure it be charged and charge once every 3 month to keep the battery life.

The charger is not toy, keep it away from the children.

MAINTENANCE

- 1. Check the main parts regularly, check if there's any damage of the battery, charger, plug, cover and the other parts, check if the screws are tight, check if the wire lead is old. If any damage, please stop use and deliver to the professional service.
- 2. Clean the iron parts with little lubricating oil after a time of use to avoid rust.
- 3. Keep the car away from fire, avoid direct sunshine; always turn it up but not turn it over; put in dry place when not use, and do not dump the car, Keep the car inside door room or cover it with cloth when wet weather.
- 4. Keep the car away from hot obejacts loke stove or heater, for the plastic might be melted; when charging, keep it away from flammable materials to avoid fire.
- 5. Charge in time after use, and do it by adult, When the car will be nor used for long time, ensure it be charger and charge once every 3 month to keep the battery life.
- 6. Clean the vehicle by dry soft cloth, do not use any chemical solvents, soap or water, Do not drive in rainning or snowing days.
- 7. When stop using the car, cut off the power, turn all the buttons to "stop" or "off".
- 8.Do not use inconsistent fuse.
- 9.Do not change the line system, structure and additional electric system of the vehicle by yourself, repair work must be done by career man or under professional supervision.
- 10. Toy is not to be used for other purposes

WARNING: NOTTRAFFIC TOOL, TO KEEP SAFE, ADULT'S SUPERVISION IS REQUIRED.

MALFUNCTION ELIMINATES:

	1,Check whether the power switch is off.					
	2,Check whether the forward/backward switch					
	is in the neutral gear (in the middle)					
Vehicle	3,Check the fuse is damaged, if so ,change it.					
couldn't	4,Check whether the battery wires are					
	connected well?					
move	5,Charger's dc in the charging socket will make					
	it not work,if so ,take it out.					
	6,Check whether stepped on the pedal.					
	7,Check whether anything trapped in the wheels.					
Vehicle	1,Check whether the battery be fully charged.					
move	2,Check whether anything trapped in the wheels.					
slowly	3,Check whether the vehicle is over loaded.					
	1,Check whether the charger or battery is					
Vehicle	damaged.					
cannot be	2,Check whether the charger and the battery is					
	well connected.					
charged	3,The charger or battery if there is a loose					
	connection.					

WARNING

- 1, This note is to use illustrations to illustrate the operation of the product and product structure, there are a few differences, in kind prevail.
- 2,In order to improve the quality of the products, under the condition of without telling, we may make changes to the product part of the structure with the appearance, please understanding





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