

Guide Book



CHILDREN ELECTRIC MOTORCYCLE MANUAL

- Suitable age 37-95 months.
- This product should be assembled by adult.
- This instruction contains important safety information content, please keep it as a reference.
- Music, light
- Forward and backward

ASSEMBLY INSTRUCTION

About the products

Thank you for choosing our children electric motorcycle. We always keep pursuing being outstanding and designing comfortable and safe ride on car for children.





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/6V7AH |
| Main material: | PP |
| Suitable age: | 37-95months |
| Maximum weight: | 25kg |
| Motor: | RS-380-6V x 1 |
| Car Size: | 88x 42x53cm |
| Package Size: | 74x 30x35cm |
| Speed: | 2-3km/h |
| Operation time: | 1-2hours after charging about 8-12hours |
| Charger: | Input AC100-240V; Output DC6V500mA/6V700mA |
| Fuse: | Resettable Fuse |

Parts List

| Part Number | Part Name | Picture | Q'ty (pcs) | Part Number | Part Name | Picture | Q'ty (pcs) |
|-------------|--------------|-------------------------------------------------------------------------------------|------------|-------------|------------|---------------------------------------------------------------------------------------|------------|
| 1 | Main body |  | 1 | 2 | Head stock |  | 1 |
| 3 | Front fender |  | 1 | 4 | Handle bar |  | 1 |

| Part Number | Part Name | Picture | Q'ty (pcs) | Part Number | Part Name | Picture | Q'ty (pcs) |
|-------------|-------------------------|-------------------------------------------------------------------------------------|------------|-------------|-----------------|---------------------------------------------------------------------------------------|------------|
| 5 | Front wheel |  | 1 | 6 | Foot board |  | 1 |
| 7 | Right rear wheel (Plum) |  | 1 | 8 | Left rear wheel |  | 1 |
| 9 | Rear axle |  | 1 | 10 | Rear cap |  | 2 |
| 11 | Front fork |  | 1 | 12 | Front axle |  | 1 |
| 13 | Charger |  | 1 | 14 | Wrench |  | 2 |
| 15 | License plate |  | 1 | 16 | Front cap |  | 2 |
| 17 | Screw |  | 7 | 18 | Gasket |  | 8 |
| 19 | Nut |  | 4 | 20 | Steering lamp |  | 2 |
| 21 | Wind shield |  | 1 | | | | |

Explosion map



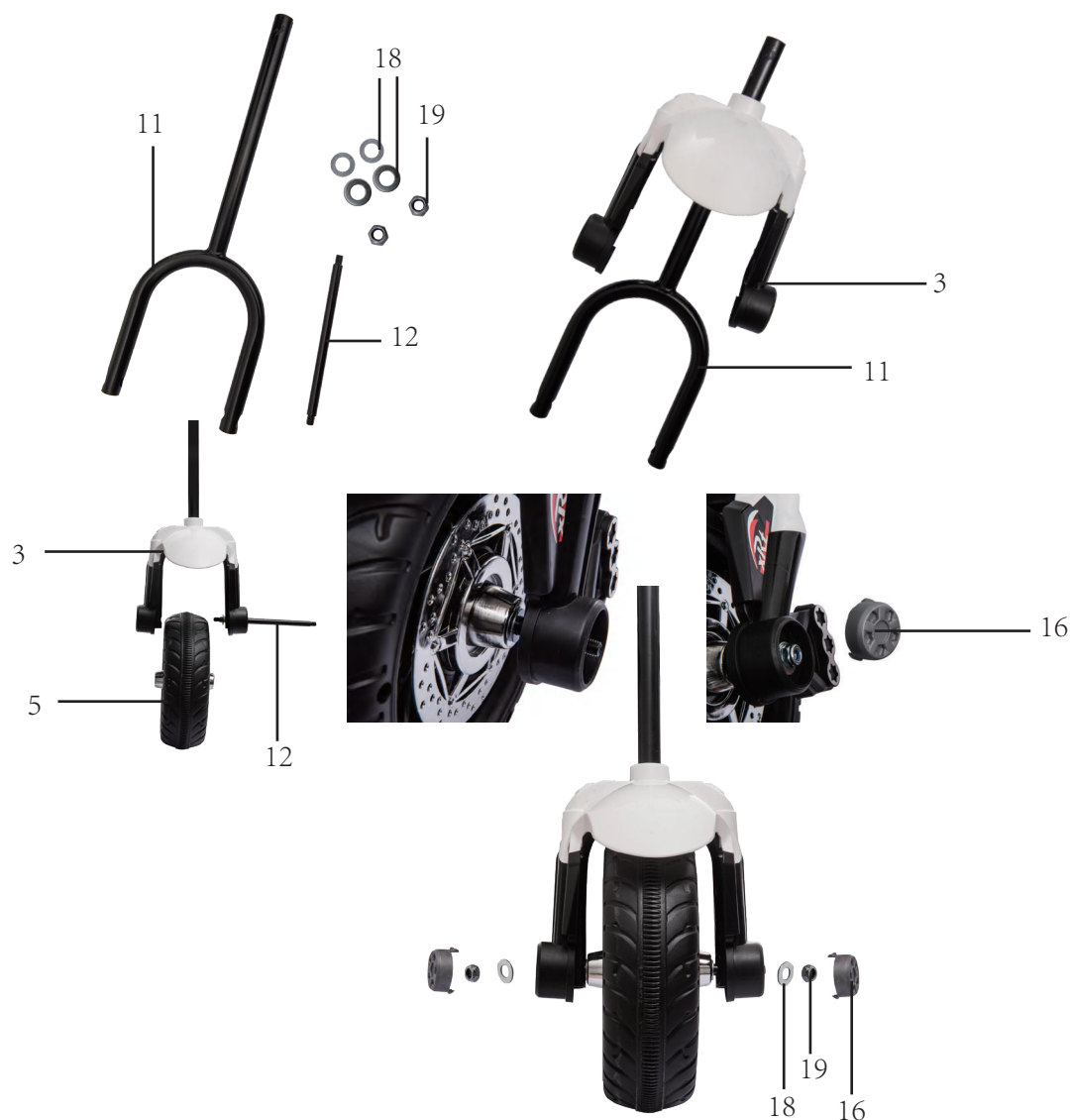
| | |
|---|------------------|
| ① | Main body |
| ② | Head stock |
| ③ | Front fender |
| ④ | Handlebar |
| ⑤ | Front wheel |
| ⑥ | Foot board |
| ⑦ | Right rear wheel |
| ⑧ | Left rear wheel |
| ⑨ | Rear axle |
| ⑩ | Rear cap |
| ⑪ | Front fork |
| ⑫ | Front axle |
| ⑮ | License plate |
| ⑯ | Front cap |
| ⑱ | Gasket |
| ⑲ | Nut |
| ⑳ | Steering lamp |
| ㉑ | Windshield |

Assembling

- The vehicle should be assembled by adult before use. It will take 30 minutes 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 case of choke.

1. Front wheel installation

Figure take off the front axle, the fender set in the front fork pipe. Turn the front axle from left to right through the gasket, front fork tube, gasket, front wheel, gasket, front fork tube, gasket, and then put nuts at both ends of the front axle, and then tighten with a wrench. Finally buckle the front cap.



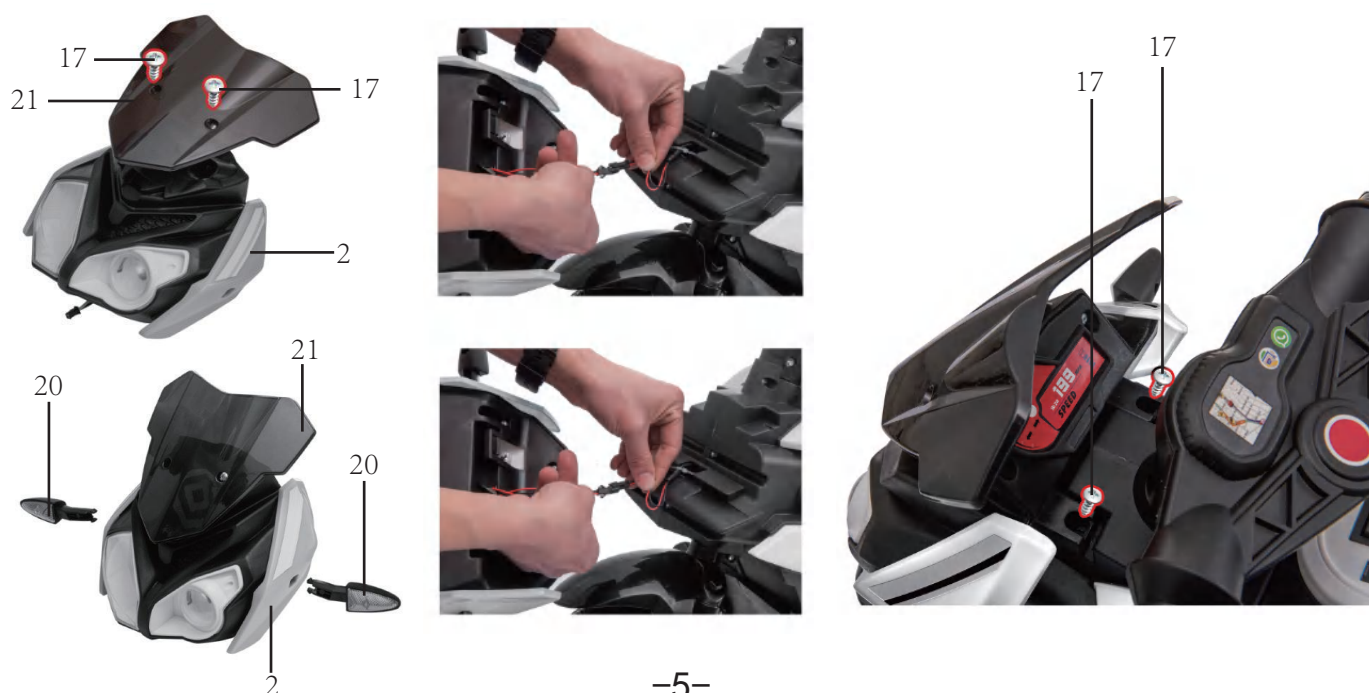
2.Handlebar installation

Place the front wheel assembly in the corresponding position of the car body , fit the handlebar and screw it.



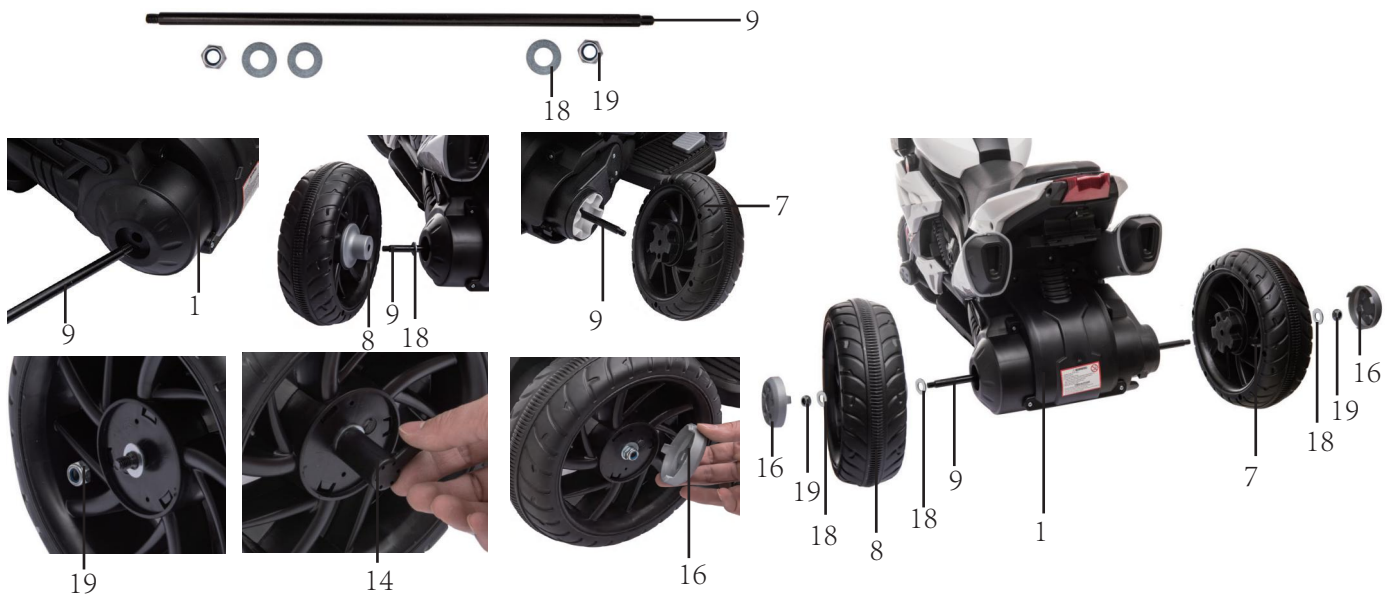
3.Installation of head

First, install the windshield on the front of the head stock, and install the steering lamp to the front hole. Connect the wire terminal with the body, then clip the two feet of the head into the corresponding position of the body, finally fix with two screws.



4.Installation of rear wheel

Insert the rear axle through the gearbox axle hole from the side of the body into the axle hole of the body, place the wheels on the left and right side respectively, install the motor, gasket and wheels as shown in the picture, then lock them with nuts and put the rear wheel cap on the outside.



5.Pedal installation

Attach the pedals to the grooves in the body of the car, making sure they are in place and not easy to come off.



6.Installation of license plate

As shown in the picture, the license plate is inserted into the corresponding hole of the body , and the license plate is fixed in the body with two screws.



7.Connection power supply

Open the seat cushion,connect the red power cord with the red end (positiveextreme) on the battery ,install and fix the seat cushion.



Warnings

For children' s safety, please read these carefully.

Assembly and adjustment must be done by adults, keep children away.

Keep children under 36 months away from small parts.

Do not be closeto fire.

Adult must teach how to play it and never leave children alone for playing.

Do not stand up or play when children are stepping on foot pedal.

Battery must be charged by adults only.

Please charge it first before use.Keep children away from plastic bag, or s
uffocation may occur.

Only use spare parts which provided by manufacturer.

Charger is not a toy for playing.

Maximum loading capacity is 25KG. Do not overload.

Suitable age: 37-95 months.

Charging notification

For the first use, please charge 10 hours, or will damage the battery.

Plug charger DC line into charge hole first, then plug charger into socket.

The product can not be played when it charging.

The product can not be charged for more than 18 hours each time.

It is normal that charger and battery warm (under 60°) during charging.

Do not charge if plug is wet, or will occur short-circuited.

Only use charger provided by manufacturer, or will damage charger and
battery or occur short-circuited.

If don't used it for a long time, make sure to charge it once a month.

Function



Button function

Charging hole

Forward stop backward button

Horn button

Music button

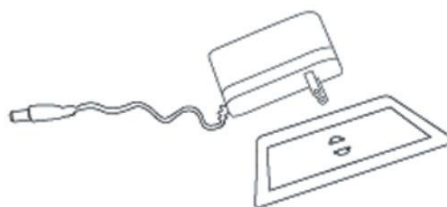
Power button

Charging steps are as follows:

Step 1 : The charging hole is under the handlebar.

Step 2 : Put the charger plug into the plug hole.

Step 3 : Connect the charger to the power socket.



Warning: This product must be charged by adults only.

This product is useless during charging.

Maintenance and Service

- Check battery, charger and other spare parts regularly. If any problem, please fix it before playing.
- Use lubricating oil to care iron parts. Keep car away from fire and sunshine.
- Park it on the even place, not reversal or gradient.
- Park it indoor and cover it with waterproof cloth.
- Keep car away from fire, like stove or heater, or plastic may melt.
- Keep away from flammable things, or may occur fire accident.
- Charge it after use and must be done by adults only.
- Clean the vehicle with dry cloth only. Do not use chemical solvent to wipe plastic parts. Do not wash it with water or play it when raining or snowing.
- When stop using the motorcycle, cut off the power, turn all the buttons to “stop” or “off” .
- Do not use inconsistent fuse.
- 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.
- Toy is not to be used for other purposes.

MALFUNCTION ELIMINATES:

| | |
|---------------------------------|------------------------------------------------------------------------------------|
| Vehicle couldn't move | 1,Check whether the power switch is off. |
| | 2,Check whether the forward/backward switch is in the neutral gear (in the middle) |
| | 3,Check the fuse is damaged,if so ,change it. |
| | 4,Check whether the battery wires are connected well? |
| | 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 move slowly | 1,Check whether the battery be fully charged. |
| | 2,Check whether anything trapped in the wheels. |
| | 3,Check whether the vehicle is over loaded. |
| Vehicle cannot be charged | 1,Check whether the charger or battery is damaged. |
| | 2,Check whether the charger and the battery is well connected. |
| | 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.