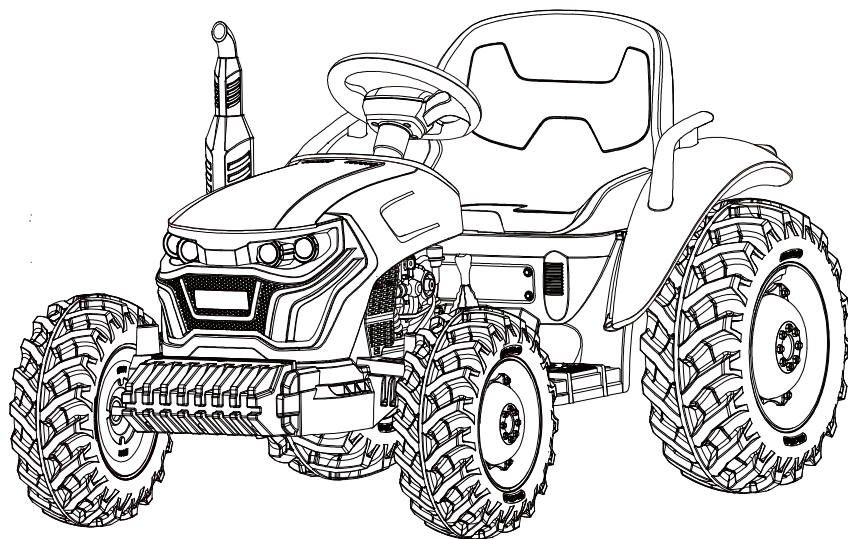


CHILDREN ELECTRIC CAR

Installation and Operation Instruction



Please read this manual carefully before installation to avoid misoperation or damage. Keep baby safe.

Users should keep the instructions properly.

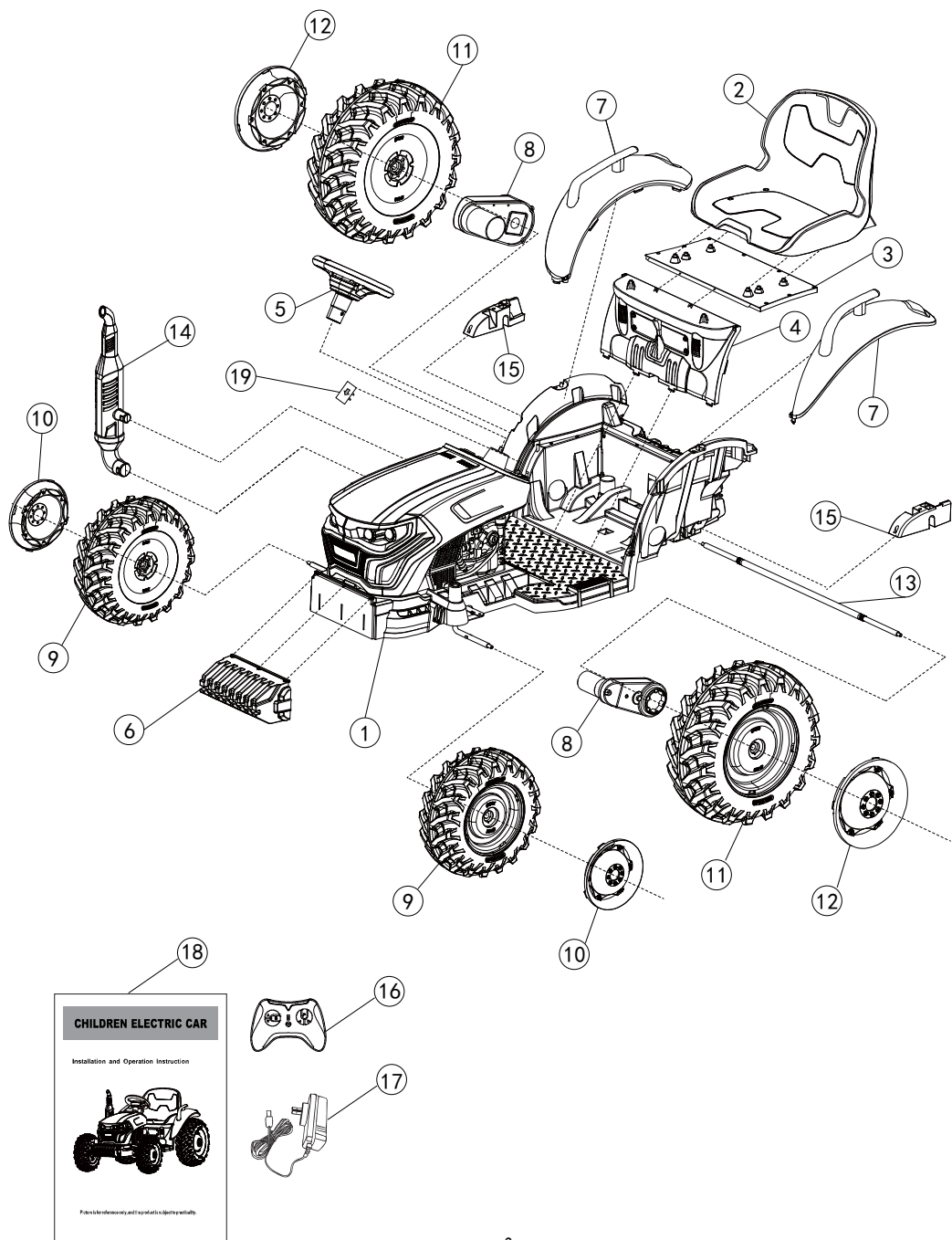
Specification _____

Storage battery	24V7AH
Electric motor	Drive motors:24V95W*2 Steering motor:24V8W*1
Suitable age	37-96months
Max weight	30 kg
Size	130*83*71.5cm
Speed	6-8km/h
Utility	8-12hours(charge), 60minutes-80minutes(use)
Charger	AC100-240V50HZ(input),DC24V(out put)
Battery of Remote control	Two pieces of AAA1.5V (Not Included)



Kind reminder

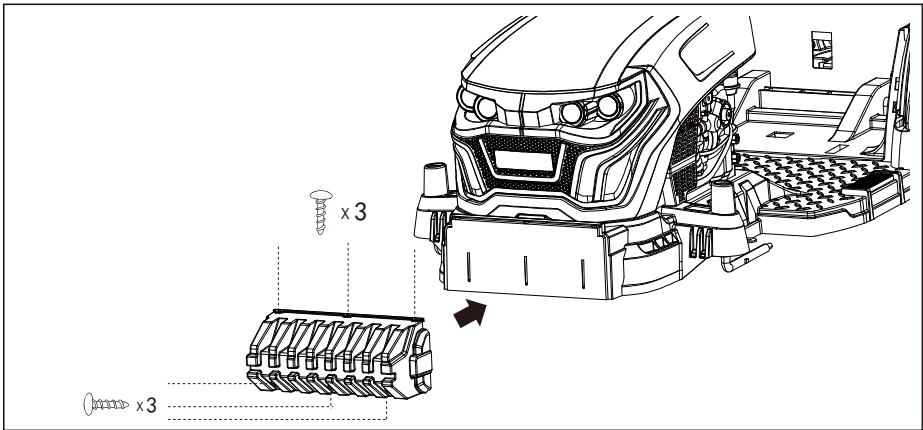
- Small parts. Not suitable for children under 36 months!
- Product should be adult assembly! Please be careful with screw split pin and other dangerous sharp tip!
- In order to avoid small parts caused by injury and accidental ingestion may cause choking hazard, please send small parts away from children under 3 years old!
- The children can not drive alone without adults, and caregivers shall not be allowed to leave while children are using the car.
- Please recharge before using this product and charging the storage battery by the adults!
- To avoid harming children, please keep the packaging materials such as plastic bags away from them!
- Please check the product regularly to make sure that the electric wire, plugs, outer case and other parts are in good condition. If something is damaged, please stop using the car until it is fixed!
- Two AAA dry cells are for the remote control!
- Use all the cells or batteries in the correct way!
- The packaging and instructions must be retained since it contains important information!



Parts Names

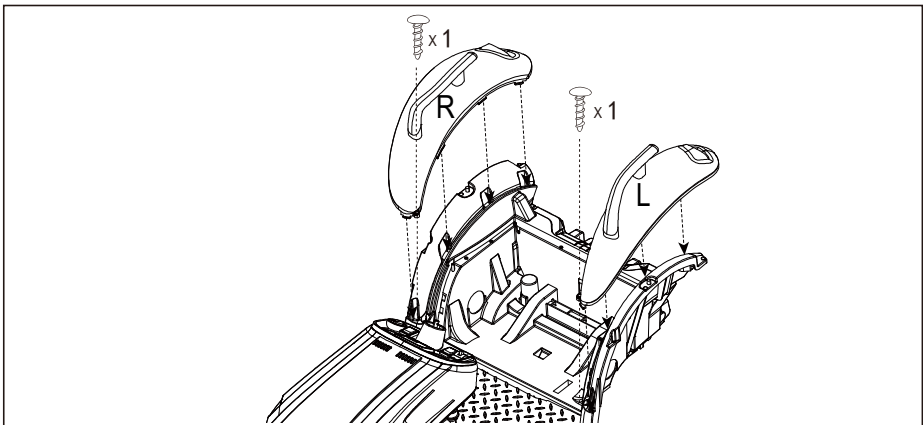
Number	Name	Quantity (PCS)	Remarks
1	Car body	1	
2	Seat	1	
3	Seat bottom plate	1	
4	Seat front baffle plate	1	
5	Steering wheel	1	
6	Front bumper	1	
7	Left and right fender	2	
8	Driving motor	2	
9	Front wheel	2	
10	Front wheel cover	2	
11	Rear wheel	2	
12	Rear wheel cover	2	
13	Rear axle	1	
14	Exhaust pipe	1	
15	Left & right small plastic parts	2	
16	Remote control	1	
17	Charger	1	
18	Manual	1	
19	Gear shift cover	1	
hardware	4X12mm self-tapping screw	40	
	M10 lock nut	4	
	M12 gasket	6	
	M5 lock nut	2	
	5X35mm screw	1	
	5X12mm screw	1	
	Wrench	3	Plastic wrench:2pc Iron wrench:1pcs

Installation Steps: _____



1.Install the front bumper

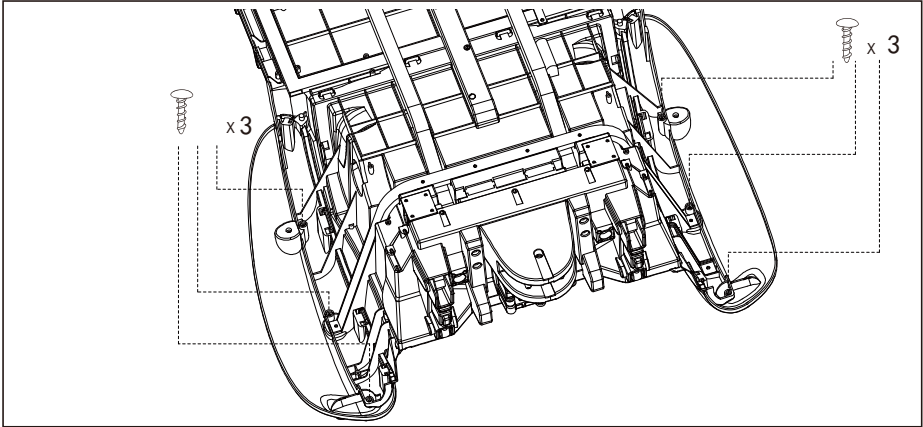
The front bumper is fixed to the front of the vehicle with six 4*12 self-tapping screws.



2.Install the left and right fenders

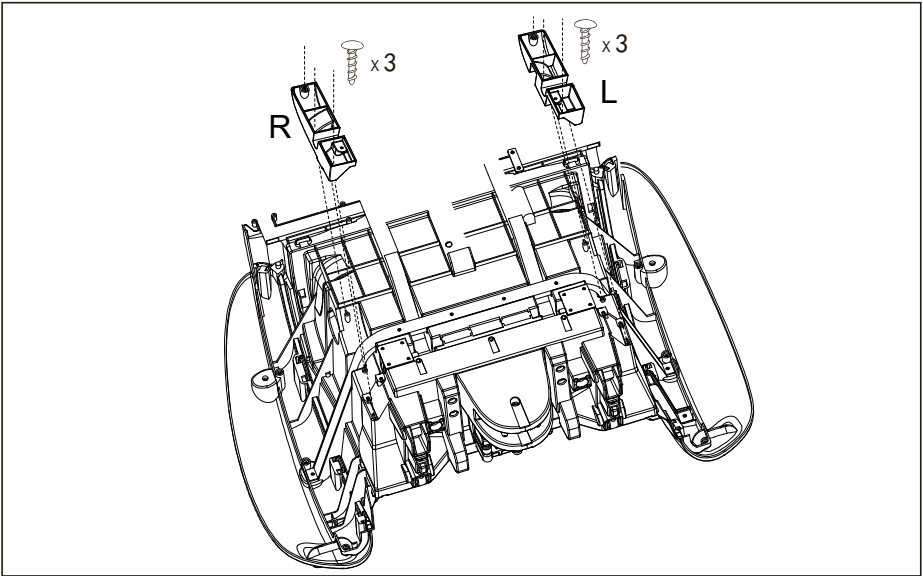
First insert the left and right fenders into both sides of the vehicle body, and then fix it with two 4*12 self-tapping screws.

Installation Steps: _____



3.Fix the left and right fenders

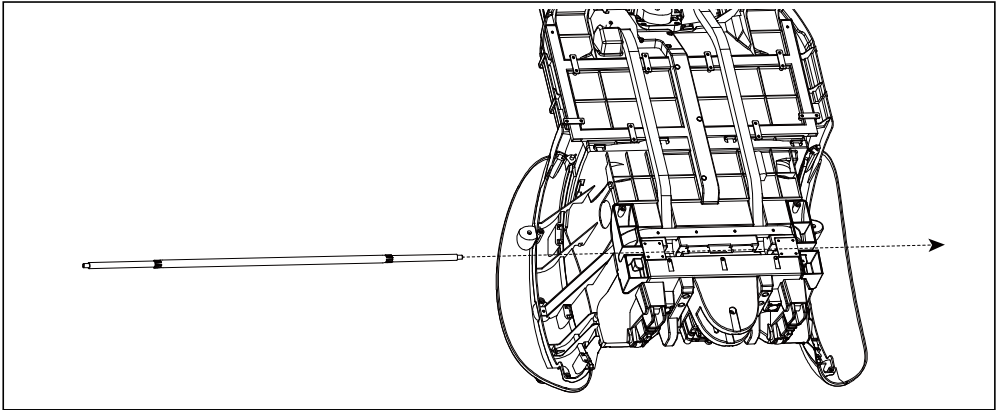
Fix left and right fenders to the vehicle with six 4*12 self-tapping screws.



4.Install the Left and right small plastic parts

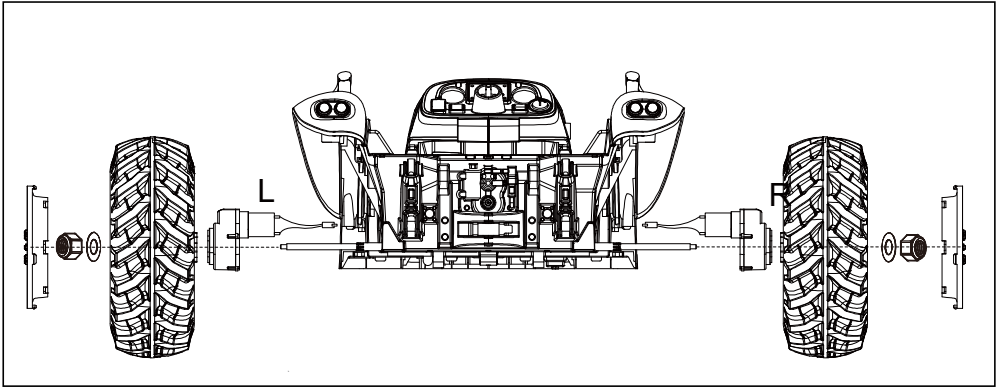
First insert the small plastic parts separately into the bottom of the vehicle body, and then fix it with six 4*12 self-tapping screws.

Installation Steps: _____



5.Install the rear axle

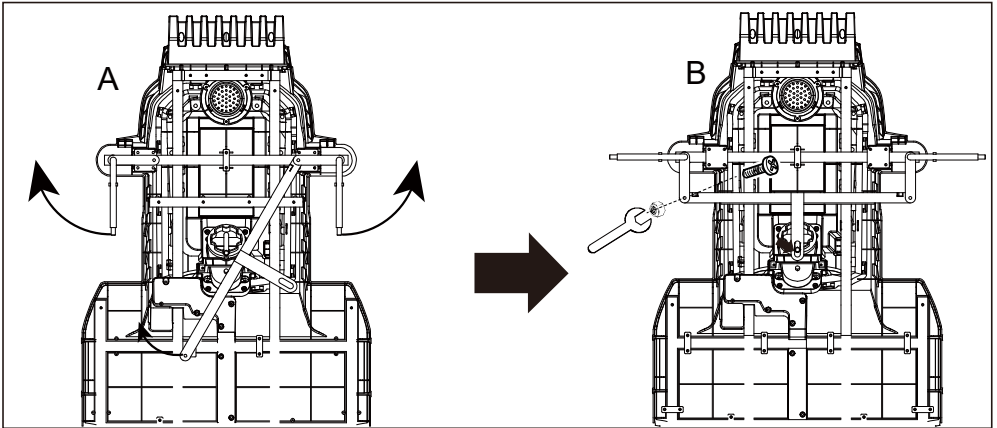
Insert the rear axle into the square pipe iron in the direction of the arrow, and make the length of the left and right sides of the rear axle symmetrical.



6.Install the rear wheels

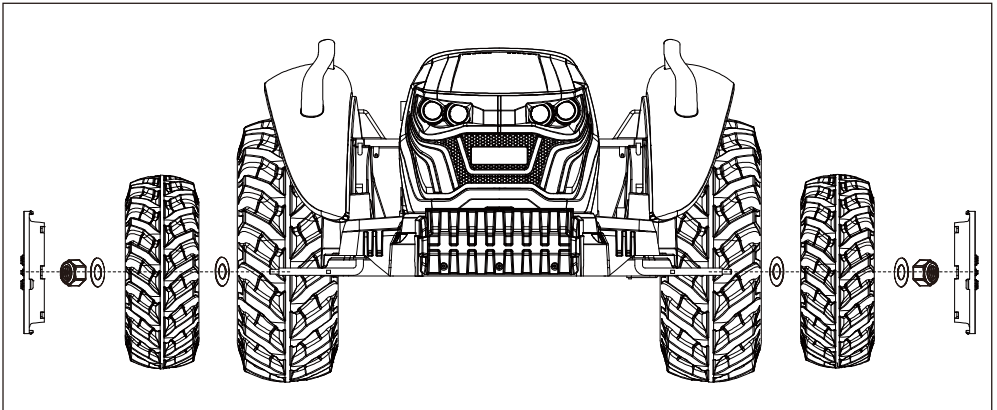
- a.Put the "L" drive motor to the left side of the rear axle, and the "R" drive motor to the right side. Thread the motor wires into both sides of the rear axle separately after connect the motor wires with power wires in the vehicle body.
- b. Install the left and right wheels to the rear axle, add the gasket and M10 lock nut, then fix them with the plastic wrench. Finally, aim the wheel cover at the holes in the wheel and clamp it.

Installation Steps: _____



7.Adjust the steering iron frame

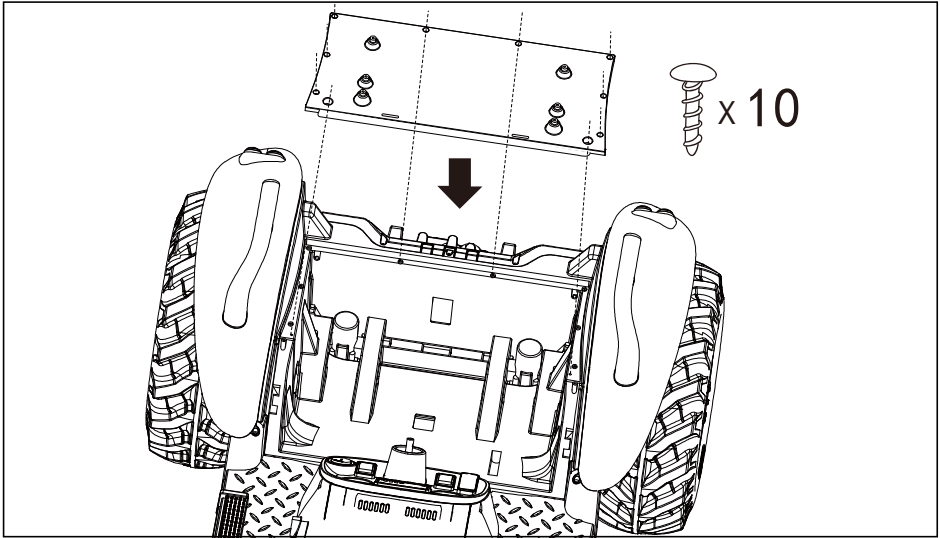
Adjust the steering iron frame from position A to Position B, fix it with 5X12mm screw and M5 lock nut using a screwdriver and the iron wrench. Pay attention not to overtighten the screw.



8.Install the front wheels

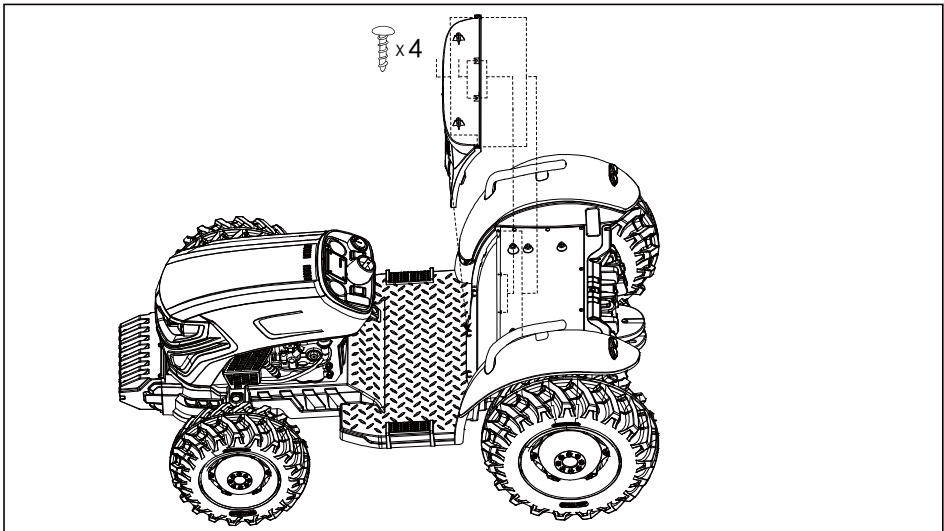
a. Install the left and right wheels to the axle, add the gasket and M10 lock nut, then fix them with the plastic wrench. Finally, aim the wheel cover at the holes in the wheel and clamp it.

Installation Steps: _____



9.Install seat bottom plate

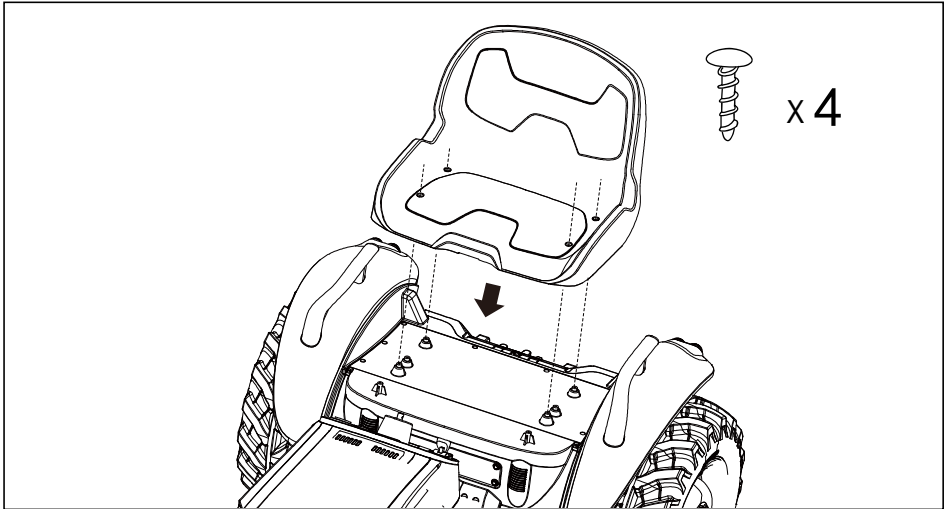
Clamp the seat bottom plate into the vehicle body and fix it with 4*12mm self-tapping screws.



10.Install seat front baffle plate

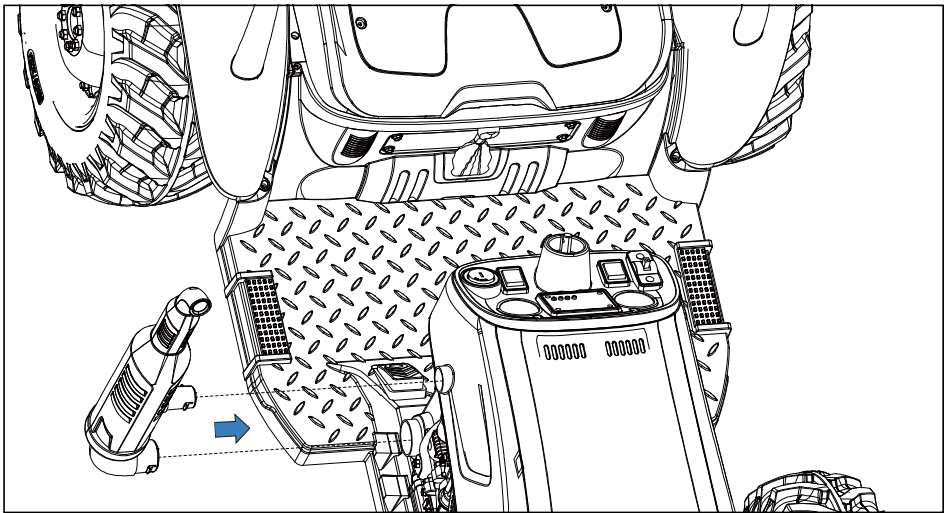
Clamp the seat front baffle plate into the vehicle body and fix it with 4*12mm self-tapping screws.

Installation Steps: _____



11.Install the seat

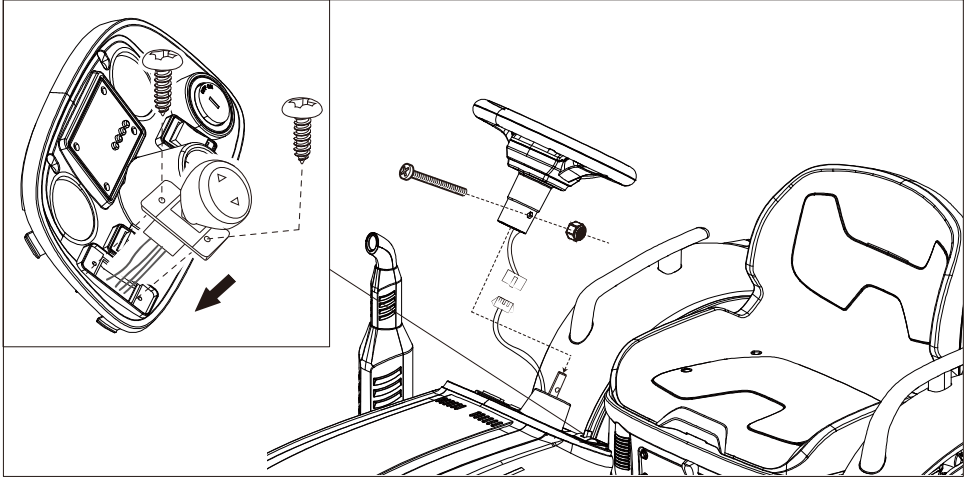
Fix the seat on the seat bottom plate of the vehicle body with 4*12mm self-tapping screws.



12.Install the exhaust pipe

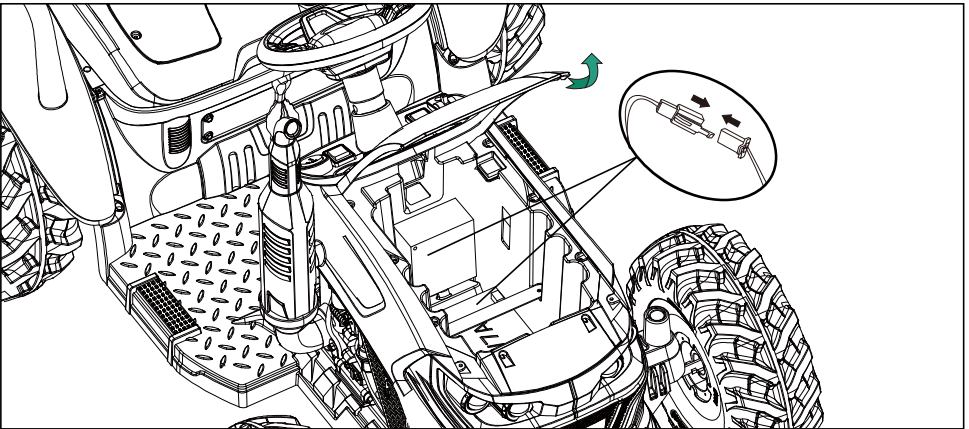
Clamp the exhaust pipe into the body in the direction of the arrow.

Installation Steps: _____



13. Install skip switch and steering wheel

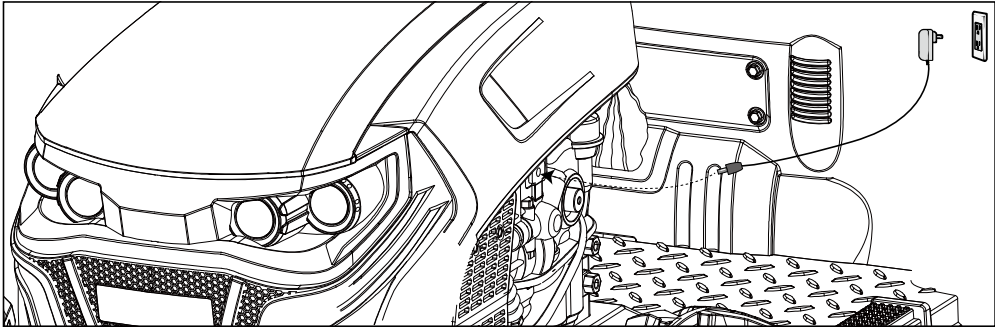
- a. Hold the skip switch and clamp it into the switch seat of the instrument panel, and fix it with self-tapping screws.
- b. Connect the steering wheel wire to the power wires on the steering wheel base. Then the center hole of the steering wheel is inserted into the steering lever. Finally insert the 5*35 mm screw and M5 lock nut, and use the screwdriver to tighten it.



14. Connect the power wires

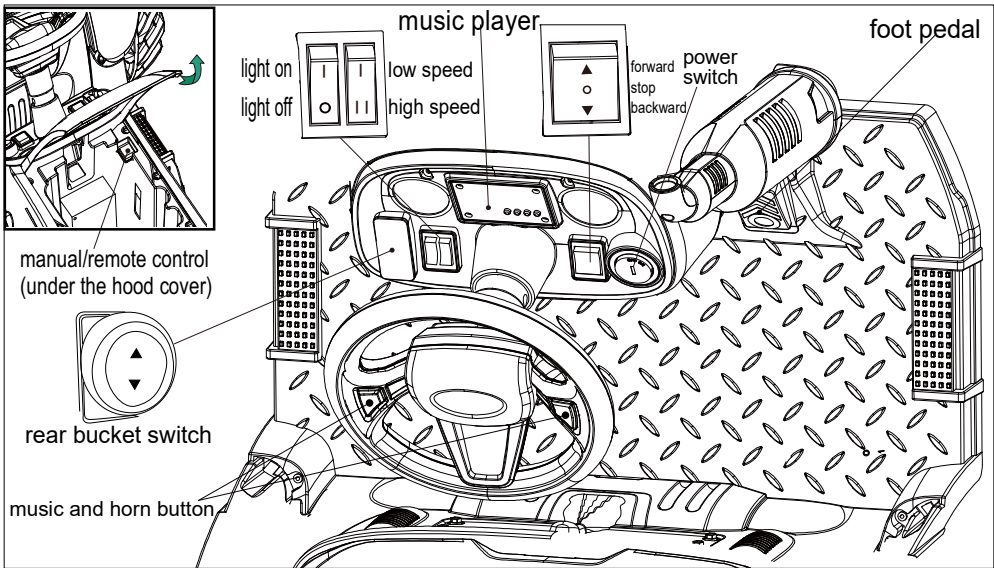
- a. Open the hood cover upward.
- b. Connect the power wire on the battery to the power wire on the receiver.
- c. Finally close the cover. (Note: the post on the cover and the hole on the body are aligned and inserted)

Charging indication _____



- a. When the power indicator on the music player lights up two or less red lights, it indicates the battery is running down. And you will hear a voice prompt. Please stop using the car and recharge the battery in time to avoid irreversible damage to the battery.
- b.Charging method: Insert the output end of the charger into the charging hole on the car body, and the charger into the power socket
- Note: While charging, the car is in charge protection mode and has no function. Only when the charger is pulled out from the charging hole above the battery, the car will return to the normal mode.

Function instruction: _____



- a. Power switch: Press the button to turn on/off the vehicle. When turned on, the light on accompanied by the engine sound.
- b. Music Player: Either press the "second" button on the music panel or hit the music button on the steering wheel to play pre-set music. Two volume buttons are for volume adjustment. To play music from external source, you can press the "B" button to pair your cellphone or insert a USB flash disk into USB port.
- c. Music & horn button: Play music or horn sound by hitting two buttons on the two sides of the steering wheel.
- d. Light: independently controlled by switch.

Self-driving mode

Forward: Switch to "Forward", hold the foot switch, and the car moves forward.

Backward: Switch to "Backward", hold the foot switch, and the car moves backward.

High-low speed switch: Adjust the car speed by switching between "high speed" and "low speed".

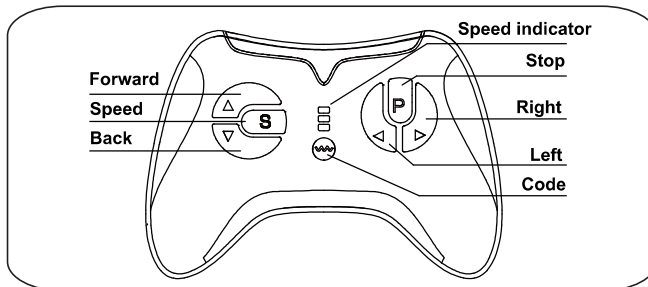
Stop: Release the foot switch and the car will stop. This car has electronic brake function.

Remote control mode

Operation method: Switch the mode to "remote control" to drive the vehicle through the remote control.

Note: Mode switching requires adult operation!

2.4G Remote control instructions



The remote needs to be paired with the vehicle before the first use. Due to the memory function, there is no need to pair the vehicle again next time you use the remote.

How to pair the remote with the vehicle?

Step 1: Open the battery cover of the remote control and put 2 pcs AAA(1.5V) batteries into it.

Step 2: Turn on the power switch on the car;

Step 3: Press and hold the "code" button for more than 15 seconds, or press and hold the Forward and Back buttons at the same time for more than 15 seconds, the speed display light will flash and then turned to a long bright red light, which means the remote control and the car have been paired successfully.

Speed button: a red light for low speed, two red lights for medium speed, three red lights for high speed

Brake button: Press the brake button (P button) to stop the car, the three red speed display lights on the remote will all flash. Press the brake button once again to release the brake.

Note:

1. When being not operated for more than 10 seconds, the remote will turn to automatic standby state. Press any key to wake it up.

2. When the remote control is paired and in operation, the remote will override the manual mode, and the pedal switch of the car will be invalid. If the remote is paired but not in operation, the pedal switch can be used normally.

3. The remote control shall be used by caregivers and not be touched by children.

Fault and Solutions: _____

Type of fault	Analysis of causes	Solutions
Can not move	1.Voltage is below normal level 2.Safety wire protects 3.The screw on the wheels have fell off 4.Battery connector has fell off 5.Battery is damaged 6.Electrical equipment is damaged 7.Motor is damaged	Charge the battery Wait for a while Tight the screw again Come on again Change the battery Bring it to repair in maintenance points Bring it to repair in maintenance points
The battery can not be charged	1.Battery connector have fell off 2.Battery charger is power off 3.Battery charger is damaged	Plug into again Plug into again Change the battery charger
Distance per charge is short	1.Battery is not full 2.Battery is old	Charge the battery again Change the battery
Some noise and heat, when charge the battery	1.Chemical reaction	Normal
Low speed	1.Battery is old 2.Battery is out of power 3.Over weight 4.Undulate pavement	Change the battery Charge the battery again Lighten the weight to less than 30Kg Smooth path

Gear case with high noise	1.Gear is broken	Bring it to repair in maintenance points
The car shake when it go forward	1.Bad connection of the motor connector wires 2.Something wrong with the motor	Connect well Bring it to repair in maintenance points
Drive without music	1.Electrical equipment is damaged	Bring it to repair in maintenance points
If you can not solve the problem,please feel to contact us.		

Safety reminder

- Do not drive the car on the slippery street, roads, slop and other dangerous places.
- Do not drive the car on a smooth surface, such as marble and floor tile.
- The car is only for one person. Do not exceed the load limit. The maximum load is 30kg.
- Do not modify the original circuit or other electric devices of the car.
- Keep the remote and this ride-on car away from rain and fire
- The car may stop when it encounters big obstacles. Moved away the obstacles then it will run again.
- Please turn off the power when the car is not in use. Plug out the battery connector. If the car needs to be idled for a long time, please plug out the battery connector.

The following safety hazards may result in serious injury or death:

- This product contains small parts. Keep children away during assembly. Make sure to remove all packaging material and parts from underneath the vehicle's body.
- Use of this vehicle in unsafe conditions such as snow, rain, loose dirt, mud, sand, or gravel may result in an unexpected accident such as tipping over and could damage the electrical system or battery.
- Do not operate this vehicle in an unsafe manner. Examples include but are not limited to: Pulling the vehicle with another vehicle or similar device/ Allowing more than one rider/ Pushing the user.
- Never leave a child unattended. Make sure that the child always sits in the seat when using this vehicle.

Charging reminder: _____

1. Before the first use, you should charge the battery for 8-12 hours.
2. Do not charge over 20 hours to avoid overheating.
3. To prolong the battery life, please charge the battery at least once a month.
4. It is normal that the charger and battery may go hot (normally lower than 140°F) while charging.
5. To protect the charger, battery and circuits, please use the original charger and battery included in the package.
6. Examine the battery, charger, and connectors for excessive wear or damage each time you charge the battery. If damage or excessive wear is detected, do not use the charger or the battery until you have replaced the worn or damaged part.

Chargers and battery maintenance: _____

- Unscrew the screw on the battery cover, remove the battery cover, take out and put the battery, finally fix the battery cover with the screw.
- The charger and battery should be stored in waterproof and moisture-proof environment.
- Before charging, check whether the external surface of the charger is damaged, whether the plug is corroded, and whether the wire is cracked. The charger cannot be used if it is damaged.
- Check the battery regularly. Stop use it if there is leakage.
- Charge only under adult supervision.
- Batteries should be connected with correct polarity. (Red to red, black to black)
- Avoid short circuit.

Maintenance: _____

- Before the installation, make sure the parts are complete. If you have any question, please feel free to contact us.
- Make sure every part is complete when installing and using.
- Please clean the car regularly. Do not damage the electrical equipment.
- Please check and maintain the car for the children's safety.

**Criteria of product operation :
EN71 EN62115 ASTM F963 CPSIA**

**Certificate
of approval**

Checker : _____

D a t e : _____