

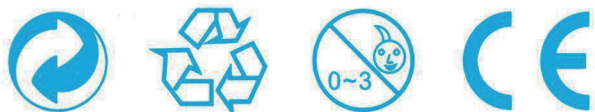
Explain that the sou contains important information, please properly keep;
Enterprise quality management implementation of ISO9001:
2008 quality management system standards;

Execution standard:

GB 6675.1-2014 GB 6675.2-2014

GB 6675.3-2014 GB 6675.4-2014

GB 19865-2005



Electric buggies

Manual for use and installation



(This figure is for reference only, the product is subject to the actual)

- Applicable age: 37-96 months
- Load limit: less than 30kg
- Installation and per charge must be performed by adults
- proposed charging 10 hours of the first time using
- It is not a means of transportation and should be used under the supervision of a guardian

Please read the User Manual before using this product
kept Properly for further reference

Introduction and Description

Thank you for purchasing "KUKALE" product, each "KUKALE" is featured with unique design, novel appearance, reasonable structure, excellent properties. We sincerely hope that the electric toy car can make your kids enjoy driving pleasure and having a happy childhood. The important thing before using the car please read the manual carefully, It can tell you detailed installation program and the correct method of use it. What's more, It can also guide you to avoid improper operation and damage to the product or damage rider, particularly important is that it can tell you many security announcements. Please memorize these content and guide your children to use it. Please take good care of your manual and placed it in accessible areas.

Applicable age:	37-96 months	Storage battery:	12V7
Load limit:	Less than 30kg	Outline dimension:	131. 5X81X43cm
Speed:	3-5km/h	power supply mode:	charging mode
Charger specifications:	Input : 220V Output :DC12 V1A	Battery life:	About 300 times
Charging time:	About 8-10 hours	Fuse:	Self reset fuse

Diagram

			
Car body	Material pack	Instrument panel	searchlight
			
shaft	Car frame	saddle	Front/rear wheels
			
recharger	Remote control unit	Steering wheel	Front rod

Battery and charging notes

1. In using electric vehicles for the first time, must ensure that the battery has charged at least 16 hours, Otherwise, it will be permanent damage battery and won't be able to repair.
2. When charging, first insert the charger DC plug into the charging jack (the charging hole is located on the dashboard and portable battery), Plug the charger into the electrical outlet.
3. It must be charged Every 1 hour of continuous use, the charging time about 8 to 10 hours
4. No more than 18 hours per charge time

Use notes

1. To avoid be used in dangerous areas such as the road, slope or street
2. Please drive in flat ground, to avoid be used in smooth ground such as marble, floor tile.
3. Only for one person, Do not overload and the maximum load is 35KG
4. Before using the adult must account to the child the right operation method, and use under supervision of adults.
5. Do not change the electric line or additional electric device.
6. Do not use in water, Do not pour water or other liquids in the car.
7. Car should not be blocked in the procession, in order to avoid damage to the device, if occur block phenomenon, please immediately loosen the pedal switch, riding after eliminate obstacles.
8. When the car ride slowly, it should be timely charge. Ride for too long time will shorten the battery life.
9. Please shut off the power when out of use. If do not use this product for long time, please disconnect the battery line
10. Should not be driving in rainy days.
11. Please stop using and charging immediately when the red light flashing on the dashboard.

Note: If not used for a long time, please keep the car fully charged

Warning



Non-transportation vehicles must be used under the supervision of a guardian. Educate children about safety before use

1. The product needs to be assembled by the adults.
2. Children must be under the guidance of adults to use and adults shall not be allowed to leave.
3. Battery charging should be carried out by the adult. Before use this product please charge it.
4. To avoid damage, please put the plastic bags away from children.
5. Please check the product and charger in regular, check the wires, plugs, chassis and other parts whether are damaged, If found damage please stop using until restored it.
6. Battery cannot be replaced for Non-professional workers.
7. Car without connection wires cannot be inserted into the output socket.

Replace fuse

- Note: 1. The fuse is 15 A
2. When plugging or unplugging the charger, please hold the socket in the vertical direction and do not pull it from left to right

Troubleshooting

Types of faults	Testing components	Elimination method
Motor does not work	1. Foot switch contacts are in good condition? 2. The motor terminal welding are in good condition? 3. The motor line are in good condition.	NO ,fix the Foot switch yes, next. No, fix the motor terminal welding. yes, next. No, fix the motor line, yes, next.
Only move forward or only move backward	1. Check the switch are in good condition? 2. Drive switch to power switch are in good condition?	No, change the switch button. yes, next. NO, fix the line.Yes, send the car to official maintenance station.
Move slowly	1. Check whether the battery voltage is 6 v or more? 2. The motor directly connect on the battery, speeds up? 3. Remove the gear box, and check gears are in good condition?	No, charging. yes, next No, the next. Yes, send the car to official maintenance station. No, exchange the gear box, Yes, exchange the motor.
Unable to charge	1. The charger voltage output for 6.8 v - 8.0? 2. Connected power supply,test The charger voltage output for 6.8 v - 8.0? 3. Check the Charging base is loose?	No, exchange the changer. yes, next Yes, exchange battery. No ,the next. Yes, Connect the charging base.
Car can move but have not light and sound	1. Check the light and sound switch are in good condition? 2. Check the wire line from headstock	No,exchange the switch,yes,next. No,connect the wire.
Motor work but car does not move	1. The right rear wheel can move? 2. Check the motor loose? 3. Check the gear box,and the gear break?	Move, wheels on the floor.No,the next Yes,unload the gear box no,the next. Yes,exchange the gear box
Car moving on and off	1. The driver more than 30kg? 2. Drive on rugged floor? 3. Turn the wheel by hand,move?	Yes,normal.No,the next Yes,normal.Drive in the Cement road.No,the next. Yes, charging timely.
Car can not stop	1. Check whether the pedal is stick	Yes,fix the pedal switch.

Assemble steps

- Assemble the car before used must be operate by adults. Assemble the product takes about 30 minutes.
Small and tiny parts have choking dangerous, children are not allowed to touch or play.
- Install tools: screwdriver (Owned), vice (Owned)
- Check all the components in the number of products before the installation.
- The packaging plastic bags please properly handle, it is forbidden to children to play due to a risk of choking.



1. Take out the car body



2. Install front axle



3. Press the front axle



4. Install the steering lever



5. Press the front wheel



6. Fix the shock absorber



7. Press the shock absorber



8. Install the rear wheel



9. Press on the nut, Fixed tyre

Assemble steps



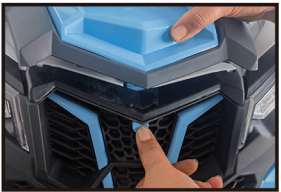
10. Connect the steering wheel



11. Fix the steering wheel



12. Install the meter



13. Open the boot cover



14. Install detective lights



15. Connect the probe light



16. Install seat back



17. Fit seats



18. Press the front face



19. Connect the fence



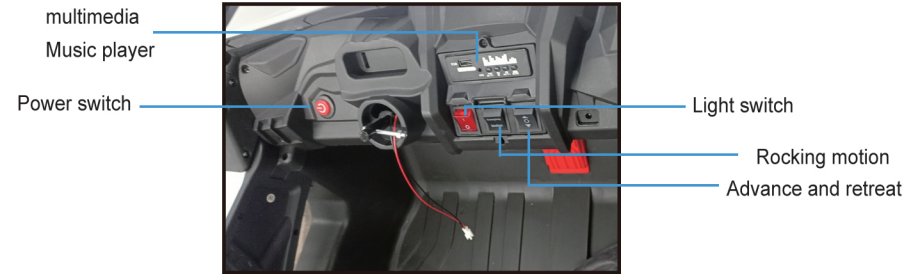
20. Install the fence



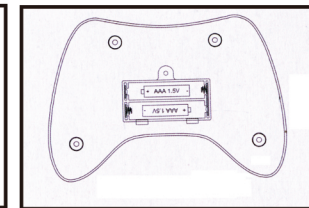
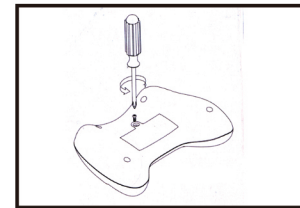
21. Connect the battery
Complete vehicle installation

For your child's riding safety, please tighten all the fasteners before each use, check that the vehicle is in a safe state before using

Assemble steps



Remote control manual



Step 1: Take out the remote control and unscrew the battery cover on the remote control.

Step 2: Put two No.7 batteries into the remote control, cover the battery cover and fix it with screws; The third part: turn off the main power switch on the car;

Step 4: Press and hold the two keys next to the "S" key at the same time, "▲" forward and "▲" back no When the indicator light flashes, turn on the power of the car. The red indicator stops flashing. The code check is successful.

Button Description: "S" speed control key, each press a change of a speed, a light for the medium speed, three A light for the high speed; "▲" forward, "" back, "left turn, "right turn, "P" is the brake button, press once the car to maintain the braking state, the red indicator light all flashing, press again to remove the braking state.

Manual control:

The driver is seated, press the power switch, issue the start instruction, press the forward, stop and back switch to "forward" step on the foot switch, the car back, release the foot, the car stops; Switch to "Stop" and the car will not run. Steering wheel control left and right direction (remote control preferred). The buttons on the steering wheel make different sounds.

[Optional] At the same time the sound of the vehicle flashing lights.