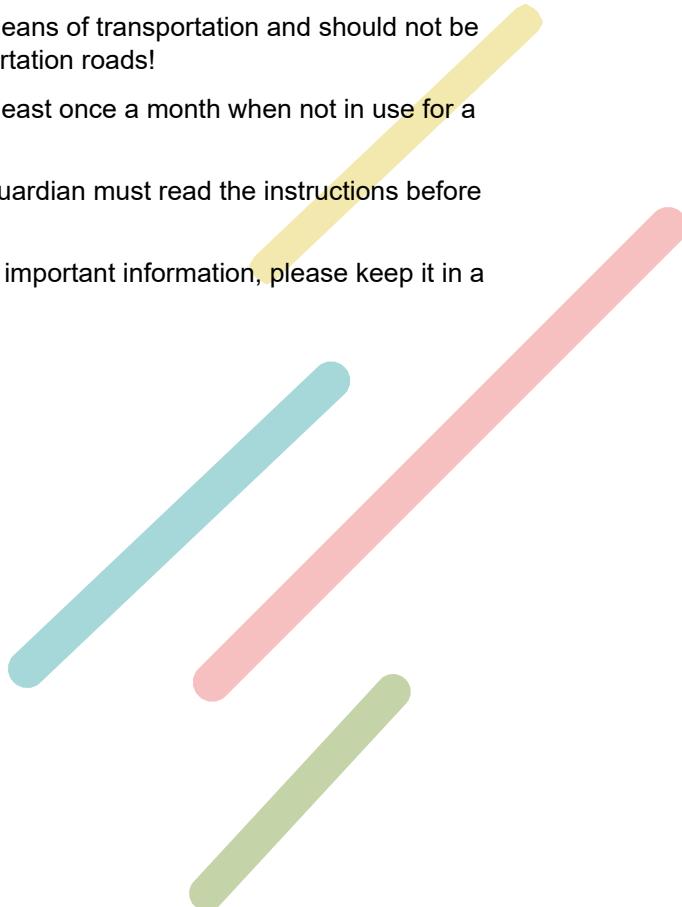


WARNING

- Not suitable for children under 36 months to use this product.
- Assembled by an adult, do not get near fire!
- Caregiver must not leave while product is in use!
- This product is not a means of transportation and should not be used on public transportation roads!
- Charge this vehicle at least once a month when not in use for a long time!
- For the safety of use guardian must read the instructions before use!
- This package contains important information, **please keep it in a safe place!**



CHILDREN'S BATTERY CAR

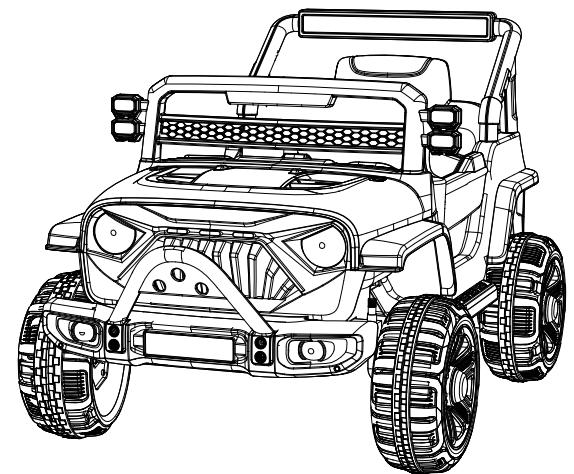
INSTALLATION INSTRUCTIONS

PRODUCT NAME: CHILDREN'S ELECTRIC CAR

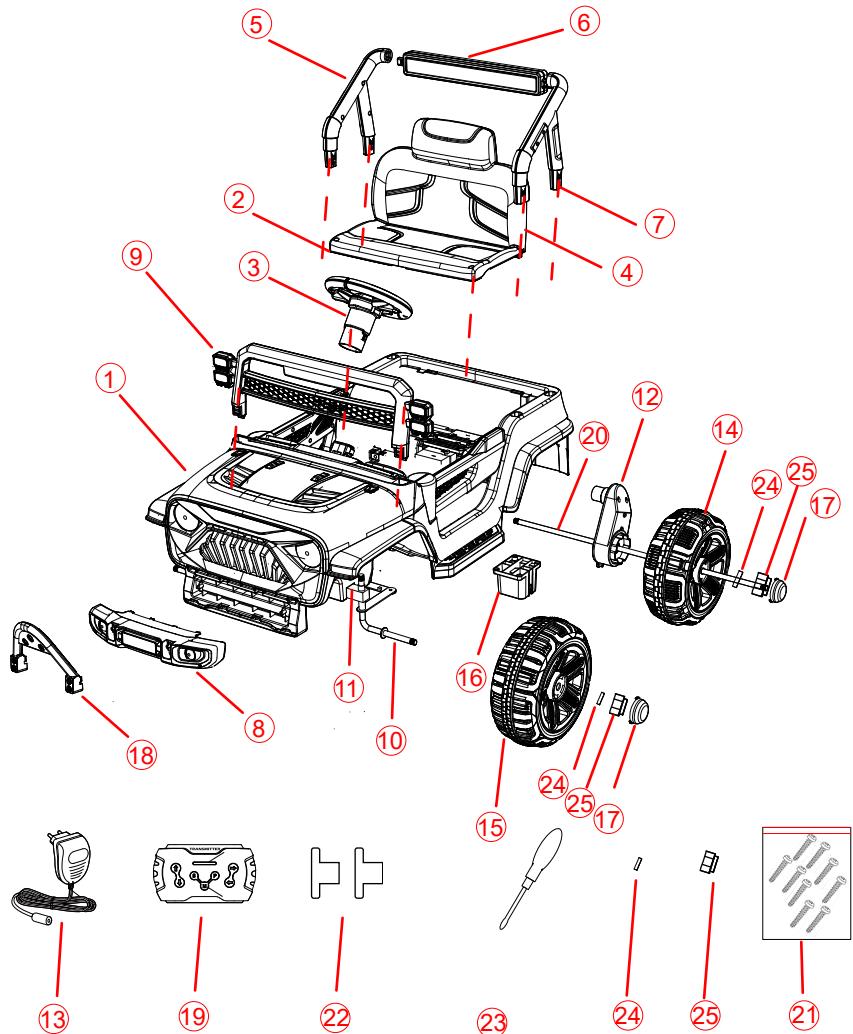
MODEL: BDQ-1208

AGE: 37-95 MONTHS

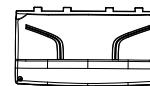
WEIGHT: 30KG



COMPONENT



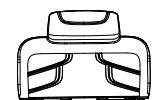
① CAR BODY



② SEAT



③ STEERING WHEEL



④ BACKREST



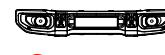
⑤ ARMREST-LEFT



⑥ ARMREST CONNECTING PART



⑦ ARMREST-RIGHT



⑧ BUMPER



⑨ WINDSHIELD



⑩ Front wheel steering rack



⑪ Front Wheel Connectors



⑫ MOTOR*2



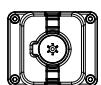
⑬ CHARGER



⑭ REAR WHEEL*2



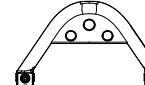
⑮ Front wheel



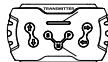
⑯ Rear Axle Base



⑰ Wheel cover



⑱ Handle part of Bumper



⑲ 2.4G R/C



⑳ REAR ALEX



㉑ SCREWS



㉒ Wrench



㉓ SCREW DRIVER

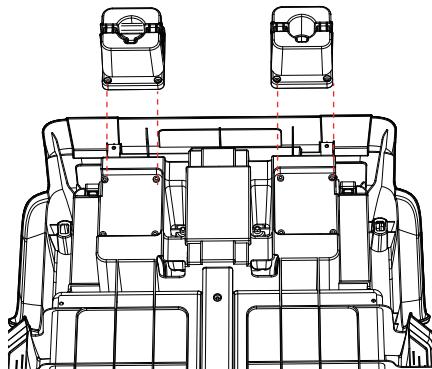


㉔ Gaskets



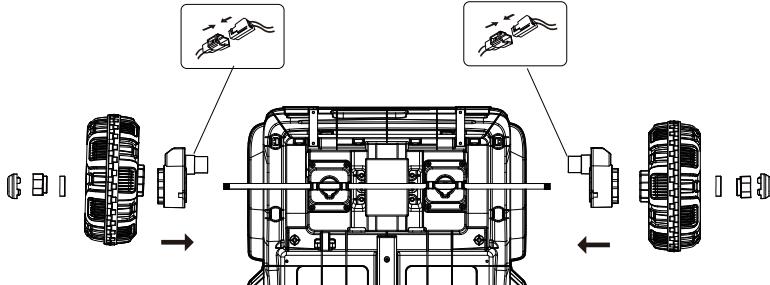
㉕ Nut

1. INSTALL THE REAR AXLE BASE



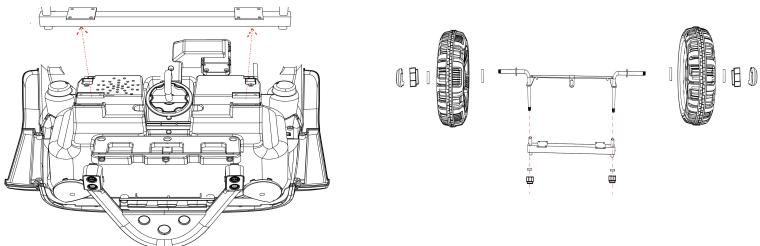
1. With the bottom of the body facing up, place the rear axle base in the appropriate position and tighten the screws.

2. INSTALLATION OF REAR WHEELS



2. Thread in the rear axle, thread in the motor (motor terminal pairs), rear wheel, spacer in turn, screw on the nut, and then snap on the wheel cover.

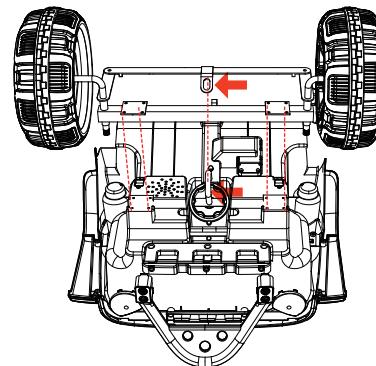
3. INSTALLATION OF FRONT WHEELS AND BOGIES



3. Remove the steering square tube from the body, the steering piece is installed to the steering square tube (according to the instructions in the picture) wear out and put a spacer, nut (fixed with a wrench: Note: the square piece on the steering square tube on the top, the direction should not be wrong.

Install the wheel: Thread in the gasket, front wheel, spacer, nut in turn, and then fix the wheel cover snap fastening, the same on both sides.

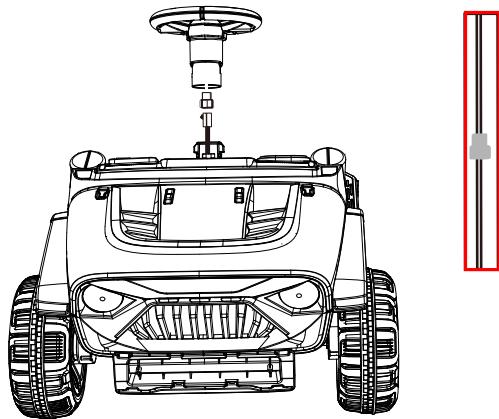
4. INSTALLATION OF BOGIES



4. Align the assembled steering rack with the body, and first thread the steering rod into the arrow-indicated

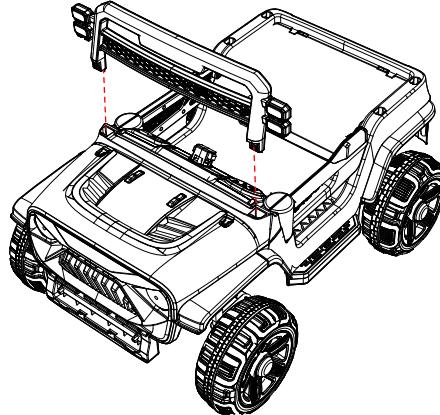
Put the steering rod into the hole indicated by the arrow first, put in the gasket and fix the nut. Then align the steering rack with the body and tighten the screws to complete the installation.

5. INSTALLATION OF STEERING WHEEL



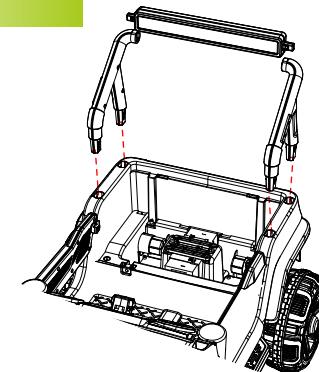
5.The zip ties on the body are removed, the terminals are plugged in pairs, and then the excess wires are tucked back into the car snaps to tighten them.

6. INSTALLATION OF WINDBREAKS



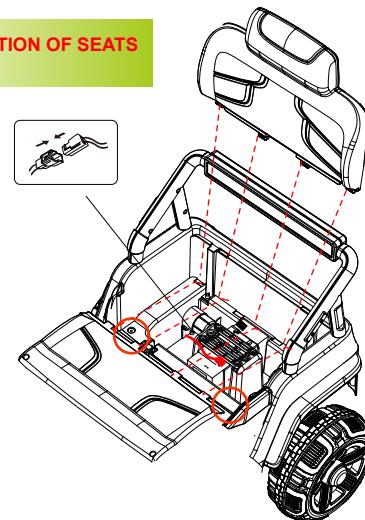
6.The windshield snaps are installed corresponding to the empty spaces.

7. INSTALLATION OF HANDRAILS



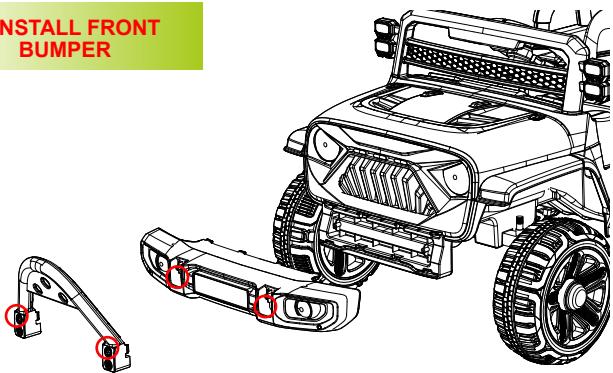
7.Install the armrests on the car body by left and right, the holes snap tight.
Armrest center: install the armrest by aligning the left and right holes.

8. INSTALLATION OF SEATS



8.Power Connection: red terminals are connected up.
Seat Install: Align the seat and seatback to the body snap fasteners and screw in.

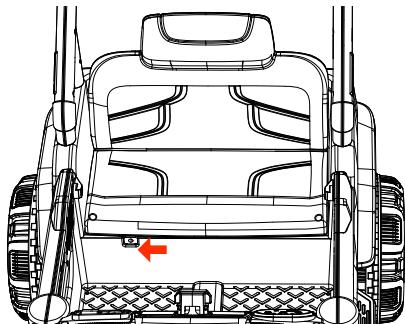
9. INSTALL FRONT BUMPER



9. Align the front bar with the body buckle, screw on 2 screws to fix it, and align the puller.

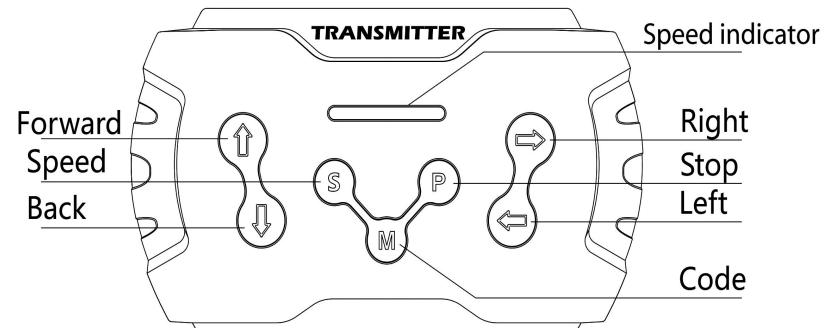
The front bar is fixed with screws (the circle is a spare screw place)

CHARGER HOLE



**CHARGER HOLE PLEASE
CHECK THE PICTURE SHOWN.**

REMOTE CONTROL FUNCTIONS AND INSTRUCTIONS



2.4G Remoter Control Instructions

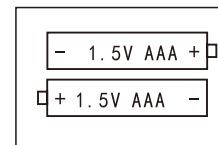
For the first time need to code, this product has a memory function, Replace batteries next time, you do not need to match the code Once again.

- ① Long press "M" button more than three seconds, until the first LED lights flashing.
- ② Open body power, first a long bright LED turns on the success of the code.
- ③ This product 10 seconds into standby mode, press any key to wake up.
- ④ Key Description: "△" Forward, "▽" Back, "◀" Left, "▶" Right, "S" Speed, "P" Stop. "S" key to set the speed, ●—low, ●●—medium-speed, ●●●—high-speed, Press the "P" key to keep the brakes, the indicator full flash, press the brake button again to lift the brake.

⚠️ WARNINGS

Not suitable for children under 36 months, there are small parts inside, choking hazards

- Insert two AAA/7 (1.5V) dry batteries as shown in the picture.
- Remove the batteries from the product when they run out.
- Use non-rechargeable batteries and do not recharge them.
- The positive and negative terminals of the power supply should not be short-circuited.
- Do not mix different types of batteries or old and new batteries.
- The package of this product contains important information that must be retained.
- Batteries must be loaded with positive and negative terminals as indicated in the diagram.



FAULT TYPE

PROBLEMS	METHOD
CAR NO ANY ACTION	1. Whether the switch of each function of the electric vehicle is open or not 2. Is the fuse tripped 3. Whether the battery protection cable is disconnected or not 4. Whether the DC plug of the charger is plugged into the charging cradle or not
CAR MOVE SLOWLY	1. Whether the battery power is sufficient 2. Whether the electric car is overloaded
CAN NOT CHARGER	Is the charger or battery bad

SPECIFICATION

PROGRAM	DETAIL
ITEM NO.:	BDQ-1208
PRODUCT SIZE:	93*59.2*58 CM
BATTERY:	12V4.5AH / 12V7AH
DRIVING MOTOR:	12V390#*2 / 12V390#*4
AGE:	3+
MAX LOAD:	ONE PERSON / 30KG
USING TIME:	45-80 MINS
CHARGER:	12V500MA / 12V1000MA



WARNINGS

- The maximum weight of this vehicle is 30KG, not overloaded
- Toys can not be connected to more than the recommended number of power supply
- Non-rechargeable batteries cannot be charged
- Power terminals must not be short-circuited
- Rechargeable batteries should only be charged under adult supervision
- Do not mix different types of batteries or old and new batteries.

! WARNINGS

- This machine is powered by high quality lead-acid batteries, please feel free to use it, do not drop and touch it, do not disassemble or puncture it by yourself; do not expose this product to fire, high temperature or water: if you find that the body has bulging and other undesirable phenomena, please stop using this machine.
- The assembly and adjustment of the product must be carried out by an adult, keep children away from moving parts.
- Warning! Not suitable for children under 36 months! Small parts Including.
- Children must be instructed by an adult to use the product and the caregiver must not leave during use, do not go near fire!
- Battery charging must be done by an adult, please charge the battery before using the product.
- To avoid harm to children, keep packaging materials such as plastic bags away from children! There is a danger of chamber breathing!
- Prohibit the use of any accessories not supplied by the manufacturer
- All batteries should be loaded with the correct polarity.
- Do not let children use the charger as a toy!

OPERATING INSTRUCTIONS

Charging Precautions!

- When using the EV for the first time, you must ensure that the battery is fully charged for 12 hours, otherwise the battery will be permanently damaged and beyond repair.
- When charging, first insert the charger DC plug into the charging socket, then plug the charger into the power outlet. The toy (whole vehicle) must not be operated while the vehicle is charging.
- Each use 1-2 hours must be charged in time, normal charging time 8-12 hours, not more than 12 hours.
- It is normal for the charger and the battery to be hot (below 60°C) during the charging process.
- If there is water in the connector, it can not be charged, otherwise it may cause short circuit.
- This electric vehicle must use the charger and battery equipped with this vehicle to avoid damage to the charger and battery or the circuit.

Precautions for use!

- Before use, please check whether the parts are installed in place and connected tightly.
- Do not use on streets, public transportation roads, slopes, gutters and other dangerous areas.
- Do not use on smooth floors (e.g. marble, tiles, etc.).
- Be careful not to allow children to stand on the seat.
- Do not modify the wiring of this vehicle and attach electrically charged devices.
- The charger and electric vehicle must not be allowed to get wet or used under water. Keep away from sources of ignition as far as possible to avoid damage to the electric circuit.
- The electric car stops running when it touches an obstacle, please move away from the obstacle before moving forward.
- When not in use, please turn off the power switch; when not used for a long time, please unplug the battery connector. Prohibit charging indoors