

Description

Model	DK-VE888 (E)
Battery	12V10AH/12V14AH/12V7AH*2
Motor	12v12000 RPM (drive) 12v2000 RPM (swing arm) 12v8000 RPM (steering) 12v14000 RPM (boom)
Maximum load	35kg
Dimensions	1620x735x960mm
Speed	3-8km/h
Charging time	8-12 hours
Remote control battery	AAA battery 1.5v/2
Applicable age	37-95 months
Charger specification	Input: 220V/110V Output: DC12v1000ma / DC12v1500ma

Charging the Drive Battery:



IMPORTANT! Before using the unit for the first time the battery needs to be charged for at least **8 to 12** hours - no more than **20** hours. Once battery is depleted, recharge for **8 to 12** hours - no more than **20** hours.

IMPORTANT!

Check the drive battery and charger (supply cord, connector) for wear and damage before charging. Do not charge the battery if damage has occurred. Only replace with the same type and voltage rechargeable battery and charger supplied by the manufacturer.

- Only use the rechargeable battery (or equivalent replacement) and charger supplied with your vehicle.
- Always turn power off and charge battery after riding.
- The drive battery should be charged when depleted, or if not used regularly, once a month. Failure to charge the battery as directed will cause permanent damage to the battery and will void the warranty.

STEPS:

1. Locate Charging Port.
2. Plug Charger plug into unit Charging Port.
3. Plug Charger into Wall outlet.
4. When battery is fully charged, unplug charger from the wall outlet and disconnect from charger port.

NOTE: The charger may feel warm during the charging. If excessively hot, unplug and replace.

NOTE: This product has charging protection: When charging, all functions are turned OFF.

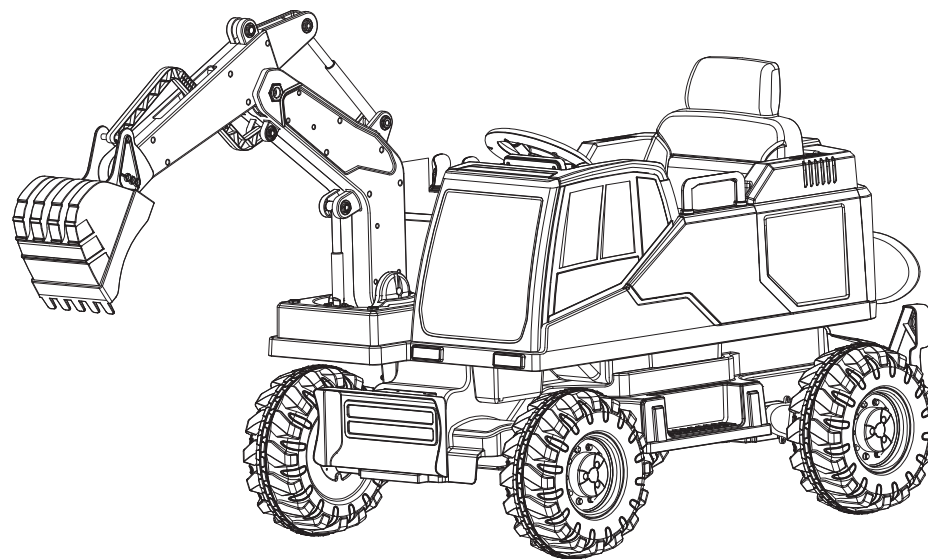
Installation and operation manual



Children Ride On Car
Model: DK-VE888 (E)
(Electric Digging Arm)
Age: 37-95 months
Maximum load: 35kgs

Execution Standard:

GB6675&GB19865 EN71&EN62115 ASTM-F963



Pinghu Dake Baby Carrier Co.,Ltd

Address: No.88, Qinsha section, Pinglang Road, Xincang Town,
Pinghu City, Jiaxing City, Zhejiang Province, China

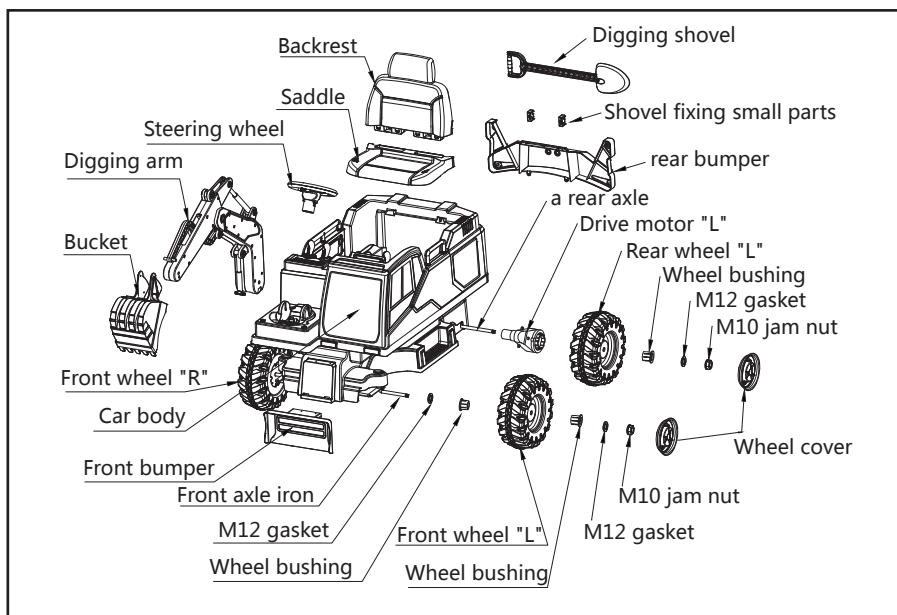
Website: www.daketoys.com



1、Parts' name and quantitiy

Body 1 PC	Bucket 1 PC	Steering wheel 1 PC
Saddle 1 PC	Backrest 1 PC	Module of digging arm 1 set
Drive motors 2 PCS	Shovel 1 PC	Front bumper 1 PC
Rear bumper 1 PC	Rear axle 1 PC	Front axle iron 1 set
Front wheels 2 PCS	Rear wheels 2 PCS	Wheel covers 4 PCS
Remote control 1 PC	Shovel fixing small pieces 2 PCS	Manual 1 PC
Charger 1 PC	Screw package 1 package	Spanner 2 PCS

2、Parts' name



01. While driving , adult supervision is required all the time
02. Always wear a helmet when driving
03. Please don't drive near road or on the footpath.
04. It is not recommended to drive the vehicle on wet surface or on slope greater than 15-degree.
05. It is recommended to drive this vehicle on smooth surface only.
06. Please don't drive this vehicle outdoors when it is raining.
07. Make sure that the vehicle stop completely before changing direction from forward to reverse
08. Please don't allow children to operate the charger or play with the battery
09. Clean the vehicle with a dry cloth only.
10. Please follow the correct weight and age limits allowed to drive this vehicle.
11. It is prohibited to change the circuit or add other electric parts.
12. Adults must teach their children about safe driving procedures.
13. Please turn the power off when not in use.
14. Check the seat to ensure it has been fitted and secured with a bolt before driving.
15. Inspect all wires and connection of the vehicle periodically.
16. Charging the battery should only be done by adults.
17. Charging plug is located underneath the seat.
18. In order to avoid accidents, please ensure the vehicle is safe before driving.
19. Please don't let children touch the wheels or be near them when the car is moving.
20. Please mind fingers when opening and closing doors.

WARNING:
To reduce the risk of injury, adult supervision is required. Never use in roadways, near motor vehicles, on or near steep inclines or steps, swimming pools or other bodies of water; always wear shoes, and never allow more than 1 rider.

Warning: This toy has no brake.

WARNING!

For safety reasons,
 *please use this vehicle under adult guidance and supervision.
 *do not use this product on main roads, slopes, highways or other dangerous places.
 *children must wear shoes and protective gears when operating the vehicle.
 *children should be seated with the seat belt fasten when driving.
 *only load a maximum of 35Kg on the vehicle.
 *only children aged 37 - 95 months should be allowed on this vehicle.
 *use this toy strictly according to safety manual.
 *please check the tires, breaks, steering wheels, seats and seat belts before operating vehicle.
 *this toy vehicle should be used with caution and requires skill to avoid fall or collision with third parties.
 *Non-rechargeable batteries are no to be recharged;
 *The supply terminals are not to be short-circuited.
 *Rechargeable batteries are to be removed from the toy before being charged;
 *The toy should be regularly examined for damage to the cord, plug, enclosure and other parts, and in the event of such damage, they must not be used until the damage has been repaired.
 -Only use the battery specified by the manufacturer
 -Only use the charger specified by the manufacturer.
 Pictures are for reference only, please adhere to the original Products as standard

The product must be assembled by Adults.

Warning! Not suitable for children under 36 months.

Long cord. Strangulation hazard.

Pictures are for reference only, please adhere to the original products as standard

WARNING:
The car contains battery that are non-replaceable.

The instruction manual must be retained since it contains important information.

WARNING:
For the purposes of recharging the battery, only use the detachable supply unit provided with this toy DC adaptor.

WARNING:
The remote control is not a toy. It is for adult use only, and should not be used by a child. A close adult supervision is always required. Reception range may change significantly with weather, battery, and other environmental conditions.

WARNING:
RISK OF FIRE. DO NOT bypass. Replace only with JR1915RXS DC12V Max: 15a

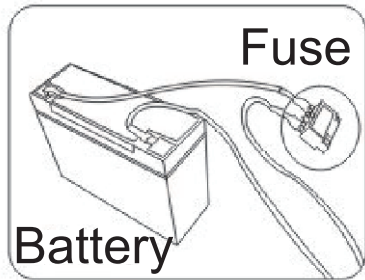
Troubleshooting

Problem: The vehicle cannot be driven.

Cause of the problem: the battery is insufficient
Please charge in time after each use, and charge at least once a month.
It is recommended to charge for 8-12 hours, not more than 20 hours.

Problem: The car does not move.

Answer: The battery is low, please charge for 8-12 hours but not exceeding 20 hours.
Charge at least once a month to keep the battery cells active.



To avoid short fuse or power cut off:

1. Do not overload the product. Max load is 35 Kg.
2. Do not drag any item behind this product.
3. Do not allow water or any liquid into electric parts.
4. Do not change wire system without a professional.

TROUBLESHOOTING

Problem: The car only runs for a short time.

Answer 1: The battery is low, please charge for 8-12 hours but not exceeding 20 hours.
Charge at least once a month to keep the battery cells active.
Answer 2: The battery may need to be replaced depending on its charging history and age.

Problem: The sound does not work.

Please ensure the volume is turned up and the MP3 line is not connected. Sounds from steering wheel will not work when MP3 is plugged in.

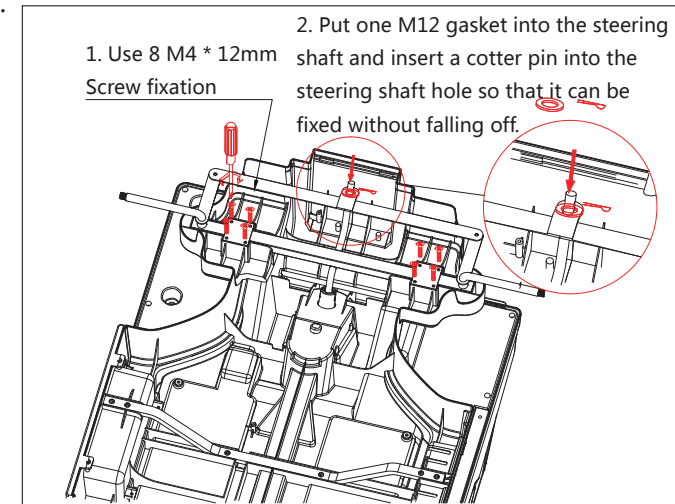
Problem: Charger overheating.

It is normal for battery and charger to be slightly warm during charging.
If the charger feel excessively hot, please check for a current overload or battery short circuit.

Installation procedures

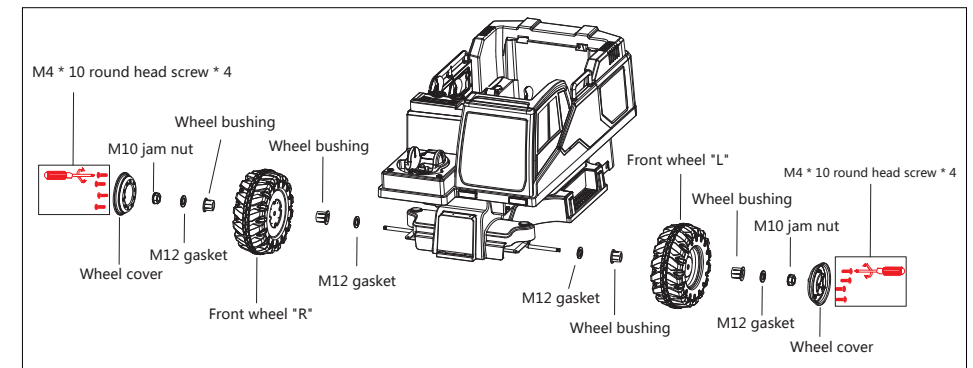
Installation step 1 - install the front axle iron

- a: Place the front axle iron parts on the vehicle body as shown in the figure and fix them with 8 M4 * 12mm screws;
- b: As shown in the figure, put one M12 gasket into the steering shaft and insert one into the steering shaft hole. The cotter pin can be fixed without falling off.



Installation step 2 - install the front wheel

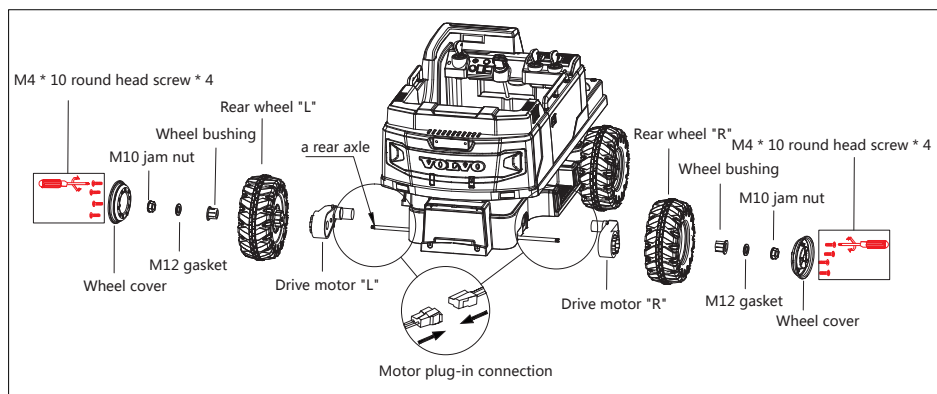
- a: As shown in the figure, turn (M12 gasket - wheel bushing - front wheel "L" and "R" - wheel bushing - M12 gasket-M10 jam nut - wheel cover mounted on front axle);
- b: Finally, the left and right wheel covers can be fixed with 8 M4 * 10mm Round head screws



Installation procedures

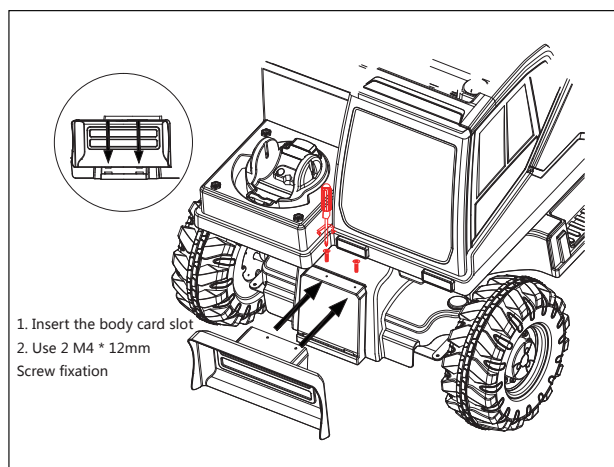
Installation step 3 - install the rear wheel

- a: As shown in the figure, first install the rear axle on the vehicle body, and then install the left and right ("L" "R") driving motors. It is installed on the rear axle and connected with the connecting line of the driving motor;
- b: As shown in the figure, install by following sequences on rear axle. the rear drive wheel "L" and "R" - wheel sleeve - M12 gasket - M10 locking screw- wheel cover on the rear axle;
- c: Finally, the left and right wheel covers can be fixed with 8 M4 * 10mm round head screws.



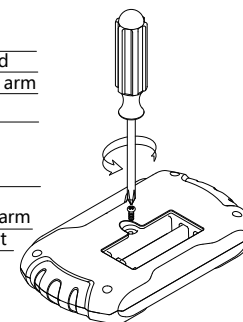
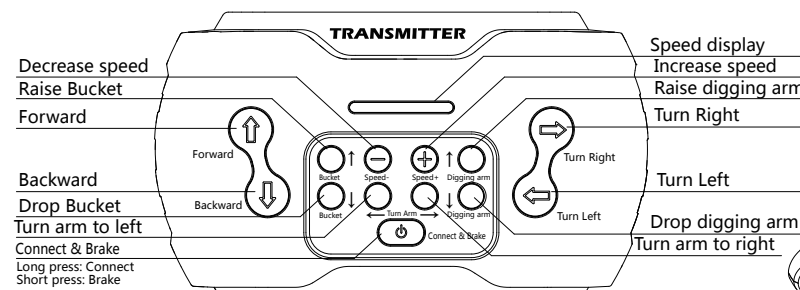
Installation step 4 - install the front bumper

- a: As shown in the figure, first install the front bumper on the vehicle body;
- b: Finally, fix it with two M4 * 12mm screws.

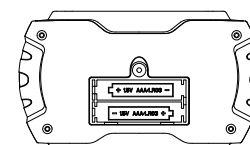


Instructions

6 : Remote control frequency matching



Loosen a screw



Load two AAA(1.5V) batteries

2.4G Remote control instructions for Excavator

Frequency binding is required for the first use

- ①. Long press "Connect & Brake" key for 3 seconds start Connect, until the first LED flicker, Turn on the vehicle power now, The LED stop flicker, Description connect is successful.
- ②. Press the Raise Bucket, Drop Bucket, Raise digging arm, Drop digging arm, Turn arm to left, Turn arm to right keys. Control the operation status of the arm and bucket
- ③. Short press "Connect & Brake" key Enter braking state, All LEDs flicker, Press this key again to exit the braking state

7. Remote control instructions

Warning! It is not suitable for children under 3 years old.

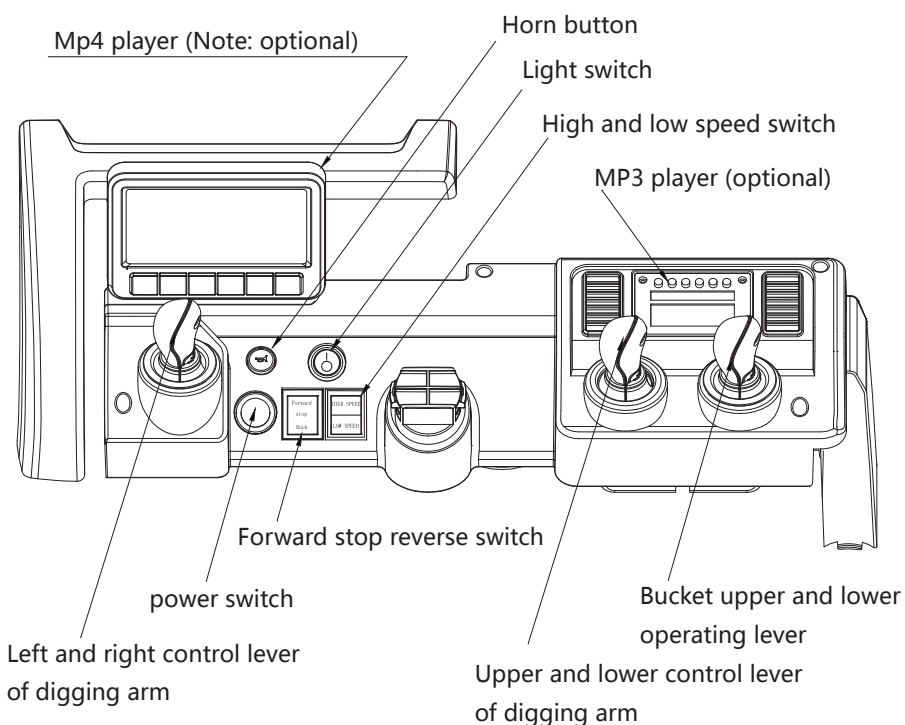
There are small parts inside and there is a risk of suffocation

- Install two AAA / 7 (1.5V) dry batteries as shown in the figure
- Use a non rechargeable battery, do not charge the battery
- Different types of batteries or old and new batteries cannot be mixed
- Take out the battery from the product in time when the battery runs out
- The positive and negative terminals of the power supply shall not be short circuited
- The package of this product contains important information, please keep it

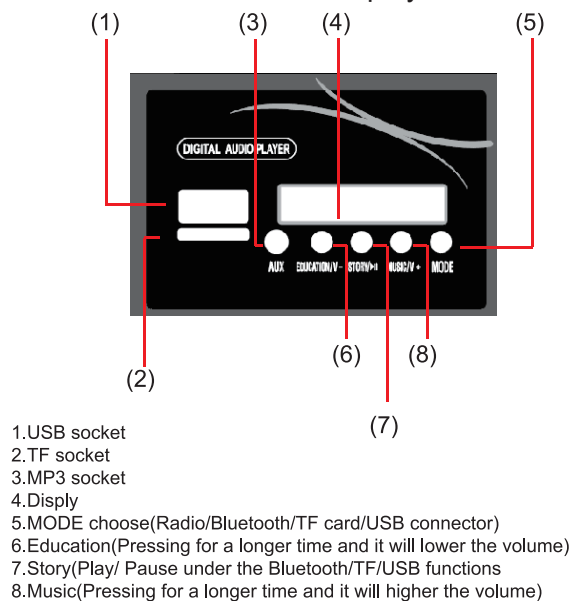
Warning! The remote control should be used by a guardian.
There are small parts inside and there is a risk of suffocation.
Please keep away from children.

Instructions

4 : Instrument function diagram



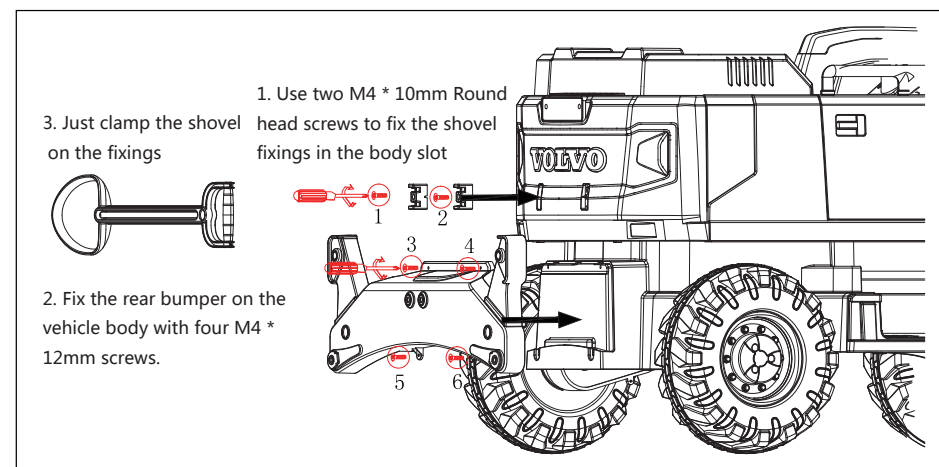
5. Introduction to multifunctional music player interface:



Installation procedures

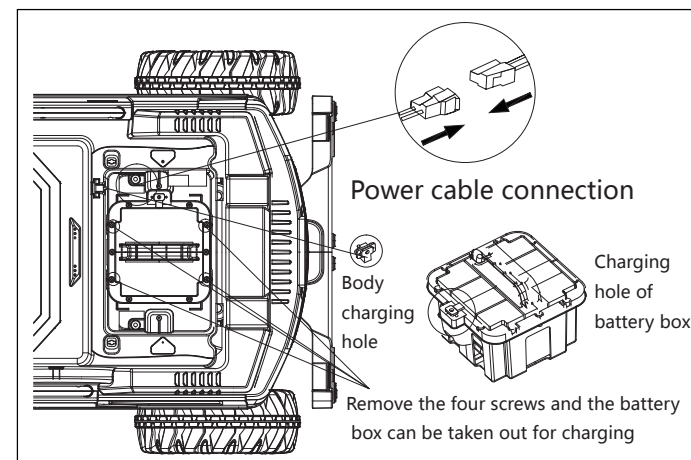
Installation step 5 - install the rear bumper and shovel

- As shown in the figure, use two M4 * 10mm Round head screws to fix the shovel fixings in the body slot;
- As shown in the figure, fix the rear bumper on the vehicle body with four M4 * 12mm screws;
- Finally, clamp the shovel on the fixed part.



Installation step 6 - power connection

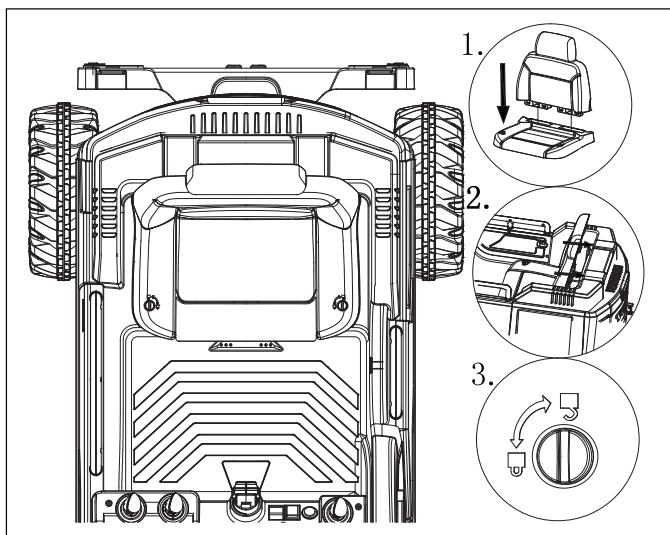
- As shown in the figure, connect the power connection wire in the battery compartment



Installation procedures

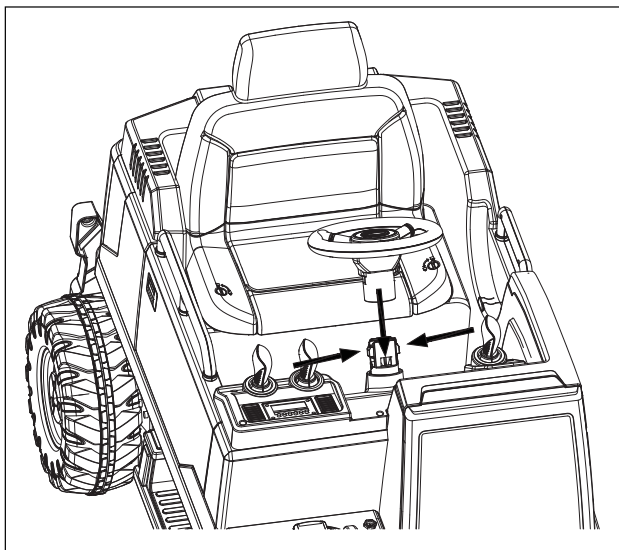
Installation step 7 - install seat

- As shown in the figure, first install the seat back on the saddle;
- Then place the seat in the car body
- Finally, lock the seat



Installation step 8 - install the steering wheel

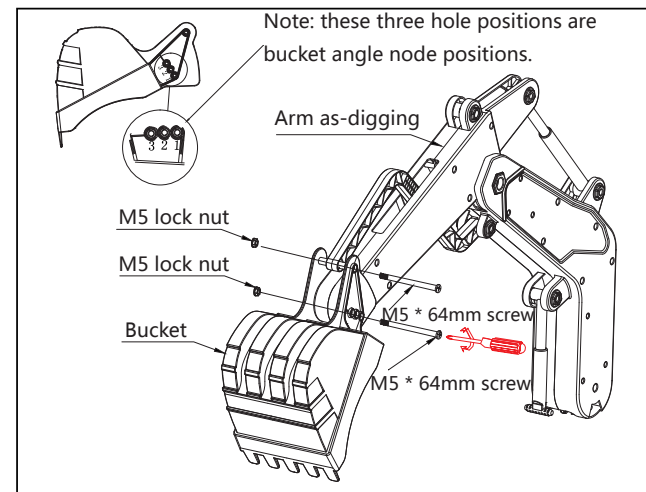
- Install the steering wheel on the instrument panel as shown in the figure.



Installation procedures

Installation step 9 - Installation of bucket and boom assembly

- As shown in the figure, Fix the bucket and digging arm with M5 jam nuts and two pcs of M5x64mm screws. Note: the three holes on the bucket are for adjusting the position.



Installation step 10 - install the module of digging arm

- As shown in the figure, first connect the motor plug-in (red to red, blue to blue);
- Install the digging arm on the base as shown in the figure;
- Finally, use one M8 * 130mm screw and one M8 jam nut to tight and fix.

