Electric car

Product ID. QVFMC

Scan for Support



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Specifications:	
Battery:	12V/4.5AH*1
Motor:	550#*2
Suitable ages:	3+
Maximum weight:	25kgs
Speed	2.5 km/h
Power way:	Charging type
Use of time:	Charging: 8-12 hours
Charger:	Input AC 110-130V 60Hz,output DC12V 1000mA

WARNING
1.The pictures in this instruction is only for explaining the operation and structure of the product, when there's any difference with the real product, please confirm with the real product.
2.In order to improve the quality of the product,we may amend some structure or appearance of the product without notification.Thank you for your understanding.

FOR THE SAFETY OF YOUR CHILD, PLEASE READ ALL WARNINGS AND ASSEMBLY/USE INSTRUCTIONS. KEEPTHIS GUIDE FOR FUTURE REFERENCE.
- ADULT ASSEMBLY REQUIRED. The product contains small parts, which are for adult assembly only. keep small children away when assembling.
- always remove protective material and poly bags and dispose before assembly.
- never leave child unattended, direct adult supervision is required.
- always keep child in view when child is in vehicle.
- Keep Children within Safe Riding Areas:
- Never use in roadways, near motor vehicles, on lawn space, on or near steep hills, or in areas where there is water, including pools.
- Use the toy only on flat surfaces, Such as inside your house, garden or playground.
- Never use in the dark. A child could encounter unexpected obstacles and have an accident. Operate the vehicle only in the home or a well-lit area.
- Please avoid running on sand or any other rough ground.
- always wear shoes.
- always sit on the seat.
- this toy has no brake.
- it is prohibited to change the circuit or add other electric parts
- Inspect wires and connections of the vehicle periodically.
- Do not let any child touch the wheels or be near them when the car is moving.
- This vehicle has adjustable play seat belts, Please instruct children how to be the safety belt before using, guarantee the security.

STORAGE BATTERY INFORMATION AND MAINTENANCE
- Please charge 8 to 12 hours before first time use.
- Please use the suitable adapter to charge storage battery, otherwise the ride-on will be damaged.
- Please charge the car once the speed is slower than normal, otherwise it will decrease storage battery life.
- Please charge the storage battery before you put your ride-on away, and remember to recharge the battery every 30 days. This will ensure the normal use of the battery, otherwise, the battery might not hold a charge without proper maintenance.
- Batteries may leak fluids that can cause chemical burn injury or ruin your product.
- To avoid battery leakage: Do not mix old and new batteries or batteries of different types. Install batteries as directed. Remove batteries when depleted.
- Insert batteries as indicated inside the battery compartment. Remove batteries during long periods of non-use.
- Always remove exhausted batteries from the product. Dispose of batteries safely. Do not dispose of batteries in a fire. The batteries may explode or leak.
- Do not short circuit battery terminals.
- Non-rechargeable batteries are not to be recharged.
- Use only batteries of the same or equivalent type as recommended.
- Do not charge non-rechargeable batteries.
- Remove rechargeable batteries from the product before charging.
- If removable rechargeable batteries are used, they are only to be charged under adult supervision.
- The battery charging can not go over 24 hours. Both charger and storage batteries will occur mildly warm during charging, Do not use malfunctioned adapter or storage battery unless they are repaired,
- Charger and storage batteries are not considered as toys.
- Please make periodical inspection for storage battery, especially for adapter wires and plugs.
- Please turn off the switch when the ride-on is not in use. Please do a full charge after long periods of inactivity.
- Charge in well ventilated, dry place. Do not open the battery or the charger.
- Tighten the screws with a screwdriver. DO NOT over tighten
- Battery Disposal:
1. Your sealed lead-acid battery must be recycled or disposed of in an environmentally sound manner.
2.Do not dispose of your lead-acid battery in a fire, The battery may explode or leak.
3.Do not dispose of a lead-acid battery in your regular, household trash. The incineration, land filling or mixing of sealed lead-acid batteries with house-hold trash is prohibited by law.

PREVENT FIRE AND ELECTRIC SHOCK:
- Use the only rechargeable battery and charger supplied with your vehicle.
-NEVER substitute the battery or the charger with another brand. Using another battery or charger may cause a fire or explosion.
-Do not use the battery or charger for any other product. Overheating, fire or explosion could occur.
-Do not tamper with the electric circuit system, Tampering with the electric system may cause a shock, fire or explosion or may permanently damage the system.
-Do not allow direct contact between battery terminals. Fire or explosion can occur.
-Do not allow any type of liquid on the battery or its components.
-Explosive gasses are created during charging, Do not charge near heat or flammable materials. Do not charge in a closed area without ventilation.
- NEVER pick up the battery by the wires or charger. Damage can occur to the battery and may cause a fire. Pick up the battery by the case ONLY.
Charge the battery in a dry area ONLY.
- Battery posts, terminals and related accessories contain lead and lead compounds, chemicals known to the State of California to cause cancer and reproductive harm. Wash hands after handling.
- Do not open the battery, Battery contains lead acid and other materials that are toxic and corrosive.
- Do not open the charger. Exposed wiring and circuitry inside case may cause electrocution.
ONLY adults may handle or charge the battery. NEVER allow child to handle or charge the battery. Battery is heavy and contains lead acid (electrolyte).
- Do not drop the battery. Permanent damage to the battery could occur or cause serious injury.
- Before charging the battery, check for wear or damage to the battery, charger, its supply cord and the connectors. DO NOT charge the battery if any damage to parts is evident.
Do not allow the battery to drain completely, Recharge the battery after each use or once a month if not used regularly.
- Do not charge battery upside down.
- Always secure the battery with the bracket. Battery can fall out and injure a child if not secured.
- It is parents' responsibility to check main parts of the toy before using, Must regularly examine for potential hazard, such as the battery, charge, cable or cord, plug, screws are fastening enclosure of other parts and that in the event of such damage, the toy must not be until that damage had been properly removed. Make sure the battery is fully charged before each playing time.
- Occasionally use a lightweight oil to lubricate moving parts such as wheels.
- Park the vehicle indoors or cover it with a tarp to protect it from wet weather.
- Keep the vehicle away from sources of heat, such as stoves and heaters. Plastic parts may melt.
- Recharge the battery after each use. Only an adult can handle the battery, Recharge the battery at least once a month when the vehicle Radar is not being used.
- Keep the vehicle with a shed. Do not wash the vehicle with a hose, soap and water. Do not drive the vehicle in rainy or snowy weather. Water will damage the motor, electric system and battery.
- Clean the vehicle with a soft, dry cloth. To restore shine to plastic parts, use a non-wax furniture polish. Do not use car wax. Do not use abrasive cleaners.
- Do not drive the vehicle on gravel, dirt, sand or fine gravel which could damage moving parts, motors or the electric system.
- When not using, all the electrical source should be turn off, Turn off the power switch and disconnect the battery connection.



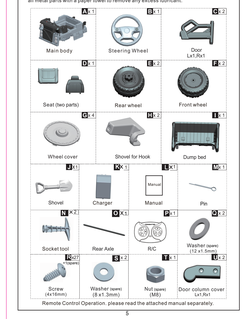
Charge the Battery
The first charge will take about 12 hours.
Charge the car directly from the socket as photo shown.

- Plug the battery connector into the charger port.
- Plug the charger into a standard wall outlet, The charger may feel warm during charging.
- Only use the 12 volt charger to charge your 12 volt battery.
- Make sure power flow to the wall outlet is controlled by a switch , make sure the switch is "ON"
- Before first-time use, charge the battery for at least 12 hours. Never charge the battery longer than 24 hours.
- Recharge the battery for at least 8-10 hours after each use of your vehicle.
- Do not charge or store battery upside down. Charging produces explosive gases, Charge away from flames, sparks and lit cigarettes. Charge in a well ventilated area.
- Once the battery is charged, disconnect the battery connector from the charger connector. Unplug the charger from the wall outlet. The battery is now ready to be installed in your vehicle. Please see the following Battery installation Section for detailed instructions on installing your vehicle:



Battery Replacement
1. Lift the seat out
2. Disconnect the battery connectors
3. Remove the 4 screws on the sides of the battery
4. Take out the battery from the battery compartment.

- Please identify all parts before assembly and save all packaging material until assembly is completed to ensure that no parts are discarded.
- Metal parts have been coated with lubricant for protection during shipment. Wipe all metal parts with a paper towel to remove any excess lubricant.

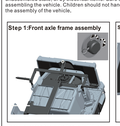


Remote Control Operation. please read the attached manual separately.

Assembly

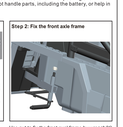
Children can be harmed by small parts, sharp edges and sharp points in the vehicles unassembled state, or by electrical items. Care should be taken in unpacking and assembling the vehicle. Children should not handle parts, including the battery, or help in the assembly of the vehicle.

Step 1:Front axle frame assembly



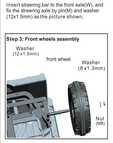
Insert steering bar to the front axle(W), and fix the steering axle by pin(R) and washer (12x1.5mm) as the picture shown.

Step 2: Fix the front axle frame



Use nut to fix the front axel frame by wrench(Y) as the picture shown.Repeat the process for the other side.

Step 3: Front wheels assembly



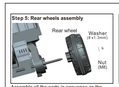
Step 4: Drive box and rear axle assembly



Assemble all the parts in sequence as the picture shown and use the socket tool fastened. Repeat the process for the other side.

Plug the connectors and insert the rear axle(O) to the main body as the picture shown,make sure all hole in one line.

Step 5: Rear wheels assembly



Step 6: Wheel covers assembly



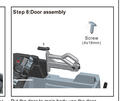
"Snap" the wheel cover (G) into the right place,repeat the process for the other three wheels.

Assemble all the parts in sequence as the picture shown and use the socket tool fastened. Repeat the process for the other side.

Step 7:Steering wheel assembly



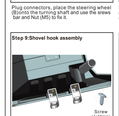
Step 8:Door assembly



Plug connectors, place the steering wheel (B)onto the turning shaft and use the screw bar and Nut (M5) to fix it.

Put the door to main body,use the door column cover and 2 screws (4x16mm) to fix the door.Repeat the process for the other side.

Step 9:Shovel hook assembly



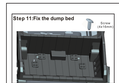
Step 10:Dump bed assembly



Put the shovel hook(H) to the dump bed and fix it with screws (4x16mm)as the photo shown.

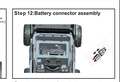
Put the dump bed onto the right place as the photo shown.

Step 11:Fix the dump bed



Fix the dump bed with16 screws(4x16mm)as the photoshown.

Step 12:Battery connector assembly



Plug the connector from the battery to the terminal from the vehicle body,match the same color.

Step 13:Seat assembly



Put the bottom of seat to the right place and fasten with 2 screws as the photo shown.

Step 14:Seat assembly



Put the backrest(D) onto the right place and fasten with 2 screws as the photo shown.

Step 15:Side mirror assembly



Insert the side mirror (V) into the right place as the photo show.

Operating your vehicle

Power switch
Switch button ON and OFF.

Forward
Push the shifter in upward position and press the accelerator slowly.

Reverse
Push the shifter in downward position and press the accelerator slowly.

Low speed
Vehicle has been pre-set to operate at low speed (1.24 mph,(2 km/h) maximum). Once your child has mastered safe driving skills and under stands the Safe Driving Rules.

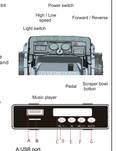
High speed
vehicle to be driven at the higher speed (3. 1mph, 5.0km/h) maximum.
Make sure your child can safely steer and operate the vehicle and knows the rules for safe driving.

Stop
Vehicle will automatically stop after the accelerator is released.

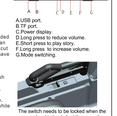
Sound effect
Press the button on the steering wheel

Safety device
AUTO POWER OFF: If the motor is overloaded for any reason, including improper usage, an automatic resetting circuit breaker (protector) will cut off the power, then resume after the parts have cooled!

Maintenance
Clean with a dry, soft cloth only. Do not wash with water or corrosive agents.
Store vehicle in a dry area when not in use, since moisture could cause the metal components and electrical parts to corrode.
Recommend to charge the battery monthly while the vehicle is not in regular use.
Check and tighten all screws and coverings regularly.
Check all plastic parts for cracks. Replace as necessary.



A.USB port.
B.TF port.
C.Power display.
D.Long press to reduce volume.
E.Short press to play story.
F.Long press to increase volume.
G.Mode switching.

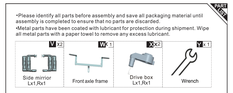


The switch needs to be locked when the scraper bowl is loaded, at the same time the dump bed button on dash board has no function. When you want to unload, you need to unlock the switch.

Troubleshooting

Problem	Possible Cause	Solution
car does not move	Circuit breaker tripped	Circuit breaker may "trip" and stop the vehicle if it is overloaded or the driving conditions too severe. The breaker will automatically reset after approximately 10 seconds, and the vehicle will operate normally. To avoid repeated automatic shut-downs, do not overload the vehicle by exceeding the weight limited of 25kg (55 lbs). Or by towing anything behind the vehicle. Do not allow the wheels to run into fixed objects, which can cause the wheels to stop spinning while power is still being supplied to the motors.
	Loose wire or connectors	Check all wires and connectors Make sure that the motor harness connector is plugged in tightly to the battery, and that there are no loose wires around the motor.
	Dead battery	An old or improperly cared battery may be dead. If you are unsure whether it is dead or not, you can have it tested at your Service Center.
	Undercharged battery	A new battery should have been charged for at least 12 hours before using the vehicle for the first time. After that, it must be recharge the battery for at least 8-10 hours after each use. Never charge longer than 24 hours. Check all connectors; make sure the charger is plugged into the wall. Make sure the power flow to the outlet is on.
	Charger is not working	You must have a volt meter in order to tell whether the charger is working or not. If you think there maybe a problem with the charger, take it to the Service Center where they will test it for you.
	Damaged switch	When exposed to water or moisture, switches can become corroded, or can jam due to loose dirt, sand or gravel, Contact your Service Center for diagnosis and repair.
		A new battery should have been charged for at least 12 hours before using the vehicle for the first time. After that, it must be recharge the battery for at least 8-10 hours after each use. Never charge longer than 24 hours. Check all connectors; make sure the charger is plugged into the wall. Make sure the power flow to the outlet is on.

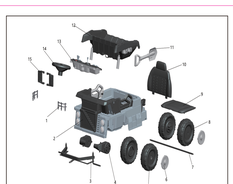
- Please identify all parts before assembly and save all packaging material until assembly is completed to ensure that no parts are discarded.
- Metal parts have been coated with lubricant for protection during shipment. Wipe all metal parts with a paper towel to remove any excess lubricant.



Remote Control Operation. please read the attached manual separately.

Problem	Possible Cause	Solution
Car was running but suddenly stopped	Loose wire or connectors	Check all wires and connectors. Make sure that the motor harness connector is plugged into the battery tightly, and that there are no loose wires around the motor.
	Circuit breaker tripped	Circuit breaker may "trip" and stop the vehicle if it is overloaded or the driving conditions too severe. The breaker will automatically reset after approximately 10 seconds, and the vehicle will operate normally. To avoid repeated automatic shutdowns, do not overload the vehicle by exceeding the weight limited of 25kg (55 lbs), or by towing anything behind the vehicle. Do not allow the wheels to run into fixed objects, which can cause the wheels to stop spinning while power is still being supplied to the motors. If breaker continually trips, contact your Service Center.
Short operating time(less than 1 hours per charge)	Undercharged battery	A new battery should have been charged for at least 12hours before using the vehicle for the first time. After that, it must be recharge the battery for at least 8-10 hours after each use..
	Overcharged battery	Never charge longer than 24 hours. Check all connectors; make sure the charger is plugged into the wall. Make sure the power flow to the outlet is on. Never charge battery longer than 24 hours. If you think the battery maybe damage due to overcharging, contact Service Center for testing.
	Old battery will not accept a full charge	Even with proper care, a rechargeable battery does not last forever. Average battery life is 1 to 3 years depending on vehicle use and use conditions. Eventually you will need to replace the rechargeable battery. Do not substitute parts. To get a replacement battery, please contact Service Center.

Problem	Possible Cause	Solution
Vehicle is sluggish	Undercharged battery	A new battery should have been charged for at least 12hours before using the vehicle for the first time. After that, it must be recharge the battery for at least 8-10 hours after each use. Never charge longer than 24 hours. Check all connectors; make sure the charger is plugged into the wall. Make sure the power flow to the outlet is on.
	Battery needs charging	Be sure to charge the battery after each use.
	Old battery will not accept a full charge	Even with proper care, a rechargeable battery does not last forever. Average battery life is 1 to 3 years depending on vehicle use and use conditions. Replace the battery with a new rechargeable battery. Do not substitute parts. To get a replacement battery, please contact Service Center.
	Vehicle is overloaded	Allow no more than 1 rider at a time, follow the 25kg (55lbs) weight capacity and don't tow anything behind the vehicle.
	Driving conditions are too stressful	Use only on a generally level ground.
Intermittent vehicle operation	Loose wire or connector	Check all wires around the motors and all connectors to make sure they are tight.
	Motor or electrical switch damage	Contact your Service Center for diagnosis and repair.
When the accelerator is pressed, the vehicle won't run without a push	Loose wire or connector	Check all wires around the motors and all connectors to make sure they are tight.
	*Dead Spot on motor	Contact your Service Center for diagnosis and repair.
Motor gear noise, such as loud grinding or clacking noise	Broken gears	Contact your Service Center for diagnosis and repair.
Charger get warm during use	This is normal and should not be concern	No action required.
Battery makes gurgling or sizzling noise while charging	Some noise and swelling is normal and should not be a concern	No action required. If the battery does not make noise while charging, it does not mean it is not accepting the charging.



Note: Some parts shown are assembled to both sides of the vehicle.

No. Part	Quantity	No. Part	Quantity
1.Front bar	2pcs	9.Seat (bottom part)	1pc
2.Main body	1pc	10.Seat (backrest part)	1pc
3.Front axle frame	1pc	11.Shovel	1pc
4.Drive box	2pcs	12.Dump bed	1pc
5.Front wheel	2pcs	13.Dash board	1pc
6.Wheel cover	4pcs	14.Steering wheel	1pc
7.Rear axle	1pc	15.Side mirror	2pcs
8.Drive wheel	2pcs		

Manufacturer: ANHUI HARLEY BABY CAR CO., LTD
Address: NO.19 RENLIN ROAD, DASHU TOWN, QUANJIAO COUNTY,CHUZHOU CITY, ANHUI PROVINCE, CHINA.
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STE 100,North Canton,OH 44721
Email: support@garvee.com

SAFETY WARNINGS -READ BEFORE USE

Failure to comply with these warnings may result in product damage,fire, or personal injury.

- Wet Conditions: Do not operate or charge in rain, snow, or while wet.
- Overload: Do not exceed maximum load Overloading can cause overheating and fire
- Slope: Do not use on steep slopes.
- Battery: Use only manufacturer-specified battery and charger.
- Modification: Do not modify electrical or mechanical systems.
- Charging:Do not chargeunattended or overnight.
- Supervision:Adult supervision is required at all tmes. Do not allow children to operate the product unsupervised.