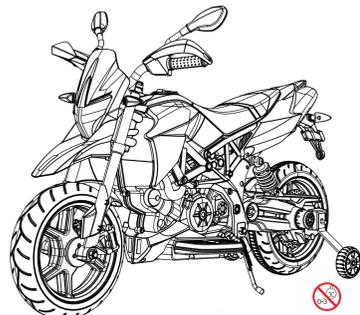


Aprilia® Official Product  
Children Four-Wheel Battery Operated Car

GUIDE BOOK



Aprilia® is a registered trademark owned by Piaggio & C. S.p.A. and used under license by Shanghai Happy Children Factory

The car must assembled by adults. Picture only for your reference, products features may vary from the pictures in book, configuration based on your order!

CHOKING HAZARD--Small parts, it is not for children under 3 years!

Please read the operating instructions carefully before using.

Concluding remarks

Operative norm:EN71-1 EN71-3 EN71-2 EN62115

The illustration adopted in the explanation is used for explaining product's operating measures and configuration. When there is little difference between assembly diagram and practicality, according to the real object please.

Improvement in vehicle will be added to the manual of new edition, there is no extra information. The company reserve the right to change the manual of its models at any time.

At least, thank you for purchasing our products. We will provide you comprehensive services wholeheartedly. May your family live a happy life and your baby grow up happily.

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Brief Introduction And Models

Thank you for choosing our vehicle. Each vehicle pattern is designed upon a unique mold: such as the realistically imitated vehicle and cute series, which bring different fun and feeling for your children.

We wish our vehicle to accompany your children for a happy childhood and your family will be filled with joy and happiness.

Table with 4 columns: Suitable Age, Motor, Charger, Power Way. Rows include specifications for age (37-95 months), motor (RS390/12V/16000RPM), charger (Input: 100-240VAC, Output: 15V DC 1000MA), and power way (Charging Type, Charging Time, Average Battery Life, Fuse).

Manual book only for your reference, all configuration based on your order!

Important Safety Instructions

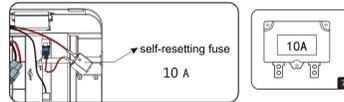
Read carefully and follow all the instructions

WARNING ! CAUTION

- Product requires adult assembly.
Care should be taken in unpacking and assembly of the vehicle.
Children should not handle parts, or help in assembly of the vehicle.
Always properly handled the protective material and poly bags before assembly.
Direct Adult Supervision Required: Never leave child unattended by himself. Always keep child in view when he is in vehicle.
Warning: This toy has no brake. Before using, adult should check the main components whether the car whether in good condition.
The toy should be used with caution since skill is required to avoid falls or collisions causing injury to the user or third parties.
Please turn forward/stop/backward switch to "0" in the state of no-driving. Turn off power switch (notice: this switch only control the parts of drive.)

Problems And Solutions Guide

Cause: Thermal fuse has tripped. The vehicle is equipped with a self-resetting fuse. When the vehicle is overloaded or operated incorrectly, the self-resetting fuse will be cut off for 5-10 seconds, then restart again. The self-resetting fuse is under the seat. (refer to the picture)



- Cause: battery connector or wires are loose
Cause: battery is dead
Cause: electric system is damaged
Cause: motor is damaged
Problem: The battery will not recharge
Cause: battery connector or adapter connector is loose
Cause: charger is not plugged in
Cause: charger is not working
Problem: The vehicle does not run very long
Cause: battery may be undercharged

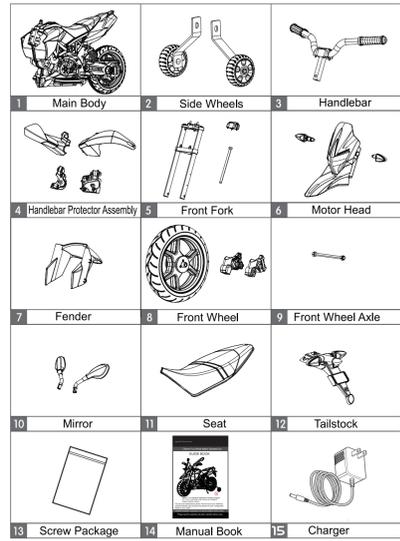
Important Safety Instructions

Do not let any child touch the wheels or near them when the car is moving. Do not tow anything behind the vehicle or overload it, do not exceed the maximum weight capacity of 55 lbs.

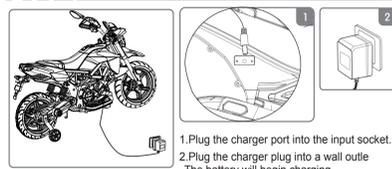
- Battery/Charger
The battery/charger/alkaline batteries are not toy, forbidden for children playing.
Never short-circuit the battery terminals.
Use only with manufacturers prescribed rechargeable battery and charger.
Do not open the battery and the charger
Do not charge battery upside down.
Always maintain battery dry. Do not let the vehicle contact fresh water or salt water.
Charge
Charge 4-6 hours before the first time using, but not charge over 10 hours.
Only adult can handle or charge the battery. Never allow children to do that. Turn off power switch before charge the battery.
Connecting correct polarity when charging.
Examine the battery, charger and their connectors for excessive wear or damage each time you charge the battery.
When the vehicle's normal speed apparent slow down or after each use, recharge the battery for 8-12 hours, never charge the battery longer than 18 hours.
It is normal that charger and battery are tepid while charging.
Charge the battery at least three months one time, even if the vehicle has not been used.
In room temperature below 5 degrees centigrade, charging the actual lengthen 3-5 hours. Below -5 Celsius please do not use this product.

Packing List

Please identify all parts before assembly and save all packaging materials until assembly is complete.



Charging



Caring For Your Vehicle

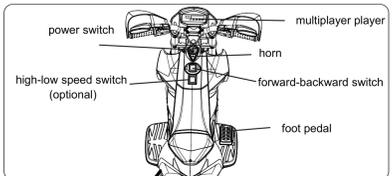
- Vehicle body is modeled by polypropylene. Solarize or in -15°C use are strictly prohibited.
Avoid operating the vehicle in wet or snowy conditions, and do not spray the car with a hose.
Avoid operating the vehicle on sand, loose dirt or gravel.
The vehicle can be wiped down with a soft, dry cloth for a shiny finish.
Do not modify the electric system.
Use for about half month, check the wheels turning agilely or not, motor work is normal or not.

Problems and Solutions Guide

Problem The vehicle does not run
Cause: The battery may low on power. After each use and once a month minimum, charge the battery for 8-12 hour. Do not charge over 18 hour.

How To Operation Your Vehicle

Note! 1. when changing the tap position, please make sure the vehicle hasr, completely stopped, otherwise it will damage the gear box and moto



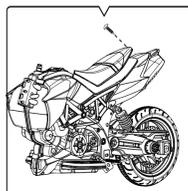
All switches are on the dashboard of the car. For high-low speed switch is option, only customer choose this dispose the car will have.

- Forward: 1. Press the "forward-backward switch" on the "forward" position.
Stop: The vehicle will brake automatically, when your child's foot is lifted from the "foot pedal".
Back Up: 1. Press the "forward-backward switch" on the "backward" position.
High-low Speed: Press the "high-low speed switch" on the "high" position, the car will go fast. Press the "high-low speed switch" on the "low" position, the car will go slowly.

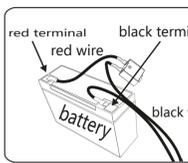
Pls note for high-low speed and mp3 function just for your reference, all configuration depend on your order!

Do not close to the ear, improper use can cause hearing damage.

Battery Connector



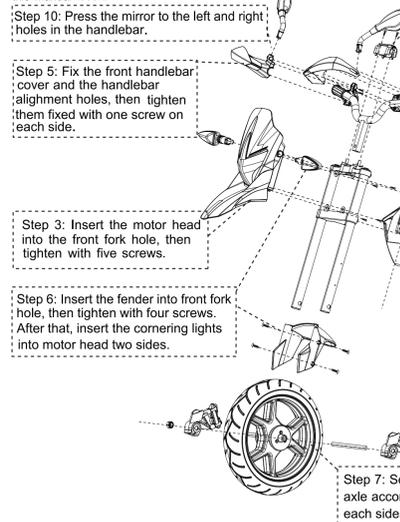
Make the screw loosen from the seat, take down the seat, then connect the battery line red wire to the red column on the battery, black wire to black part. AVOIDING inserting into the incorrect polarity. After that please put the seat on the car body again, then tighten the tapping screw and fix it properly.



Connecting and Battery Line
Inserting red wire on the car into red column on the battery. Inserting black wire on the car into blackcolumn on the battery. (Avoiding inserting into the incorrect polarity)

Assembly Steps

Assembly Steps
Please note before using the product, must assembled by adult according this manual book.



Assembly Steps

- Step 2: Remove two screws with a screwdriver which the handlebar protectors fixed on the front fork, then insert the handlebar into the front fork hole and fix handlebar protectors with screws.
Step 4: After fixing the rear handlebar cover and the handlebar alignment holes, the front handlebar cover is combined and installed, and then the left (right) cover and the rear cover are tightened and fixed with five screws.
Step 5: Fix the front handlebar cover and the handlebar alignment holes, then tighten them fixed with one screw on each side.
Step 8: First take out the screw nut which can fixed the motor body. Make the motor head terminal insert to the motor body terminal together and plug the finishing line into the motor head hole. Then make one line the head and front hole together with the motor body, make the screw nut through the holes, tighten antiskid nuts.
Step 9: Alignment of rear bent with body hole, tighten with three screws. After that, insert the cornering lights into motor back two sides.
Step 1: Put the side wheels into the back axle two sides, then put both gaskets and antiskid nuts each side, tighten them.
Step 7: Set the front wheel part to the front fork terminal sides, make the front axle according the front axle hole, front wheel hole, front wheel part hole, then each sides put one gasket, tighten antiskid nuts at left and right ends.