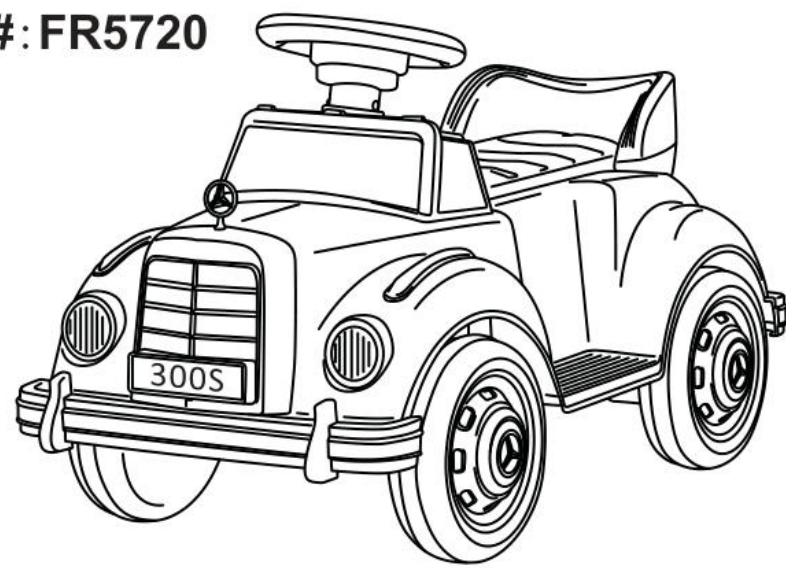




SKU#: FR5720



## USER'S MANUAL Ride-on Car

THIS INSTRUCTION CONTAINS IMPORTANT SAFETY INFORMATION.  
PLEASE READ AND KEEP FOR FUTURE REFERENCE.

ASTM F963 / CE

MADE IN CHINA

### Before You Start

Please read all instructions carefully and keep it for future reference.

\*The toy should be used with caution since skill is required to avoid falls or collisions causing injury to the user or third parties.  
\*Must be assembled by adult.  
**WARNING:**  
Not suitable for children under 36 months. CHOKING HAZARD- Small parts.  
\*NOTE: For best performance, only use this vehicle on flat and hard surfaces.  
\*Maximum User Weight: 30 KGS  
For safety sake:  
\*Please use this vehicle under the adult guidance and supervision.  
Not to be used in traffic.  
**WARNING:**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 one rider.

### Parts List

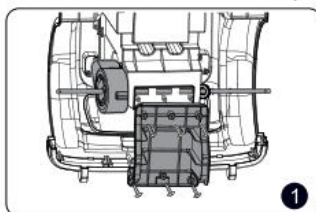
|              |                   |                 |                 |
|--------------|-------------------|-----------------|-----------------|
|              |                   |                 |                 |
| Car body *1  | Cushion *1        | Wheel Cover *4  | Wheels *4       |
|              |                   |                 |                 |
| Motor *1     | Steering Wheel *1 | Rear Bracket *1 | Steering rod *1 |
|              |                   |                 |                 |
| Rear Axle *1 | Charger *1        | Screw *7        | Cotter Pin *4   |
|              |                   |                 |                 |
| Washer *6    |                   |                 |                 |

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### Product Assembly

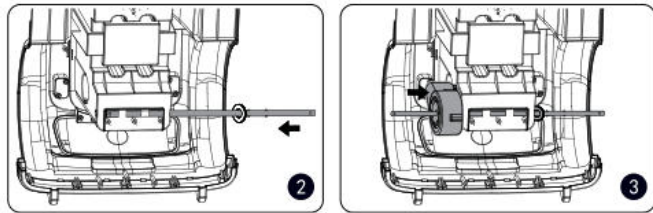
#### 1 Rear Bracket Installation

Turn the car body over, fix the bracket in the car body with 6 screws.



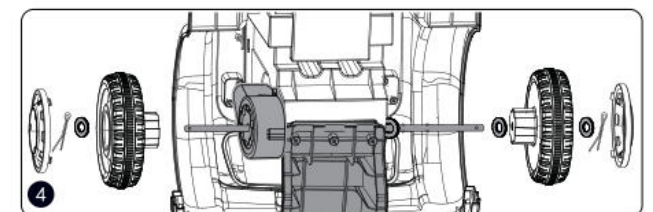
#### 2 Rear Axle and Motor Installation

First put one washer on the rear axle, then pass the rear axle through the body by the right side.  
Put the motor into the rear axle from the left side.



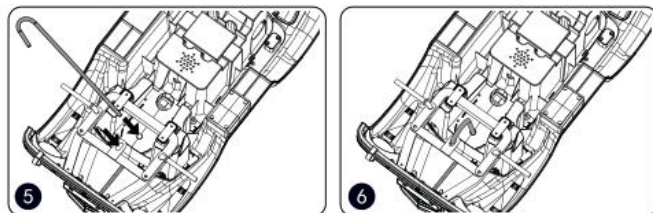
#### 3 Rear Wheels Installation

Slide one rear wheel from the left side onto the rear axle, then secure it with a washer and cotter pin. Slide a washer and another rear wheel onto the axle, then lock it with a washer and cotter pin. Snap the wheel cover onto each wheel.



#### 4 Steering Rod Installation

Side lay the vehicle, slide the steering rod through the car body and hook in onto the front axle.  
Make sure the steering rod is routed all the way into the steering wheel mount.



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### Product Assembly

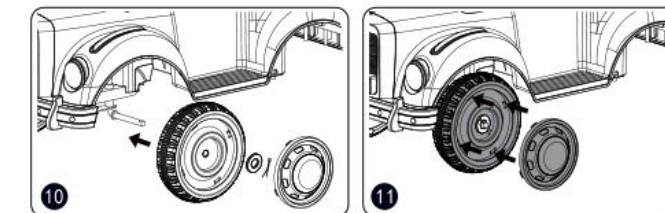
#### 5 Steering Wheel Installation

Join the connector from the steering wheel to the connector from the steering wheel mount. Remove the bolt from the steering wheel, slide on the steering wheel mount, and then replace the bolt to secure the steering wheel to the mount.



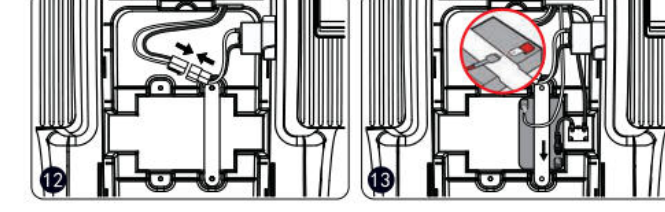
#### 6 Front Wheels Installation

Slide the wheel onto the front axle, then secure it with a washer and a cotter pin. Repeat on the other side. Snap the wheel cover onto each wheel.



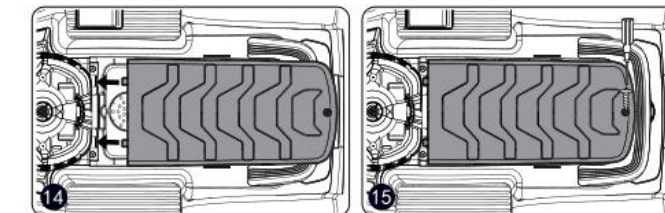
#### 7 Connect Motor Wire and Battery Wire

Join the connector from the motor with the white terminal. Insert the red wire into the red terminal on the battery. Then turn on the power switch, check if it works.



#### 8 Cushion Installation

Install the cushion and secure it with the screw.

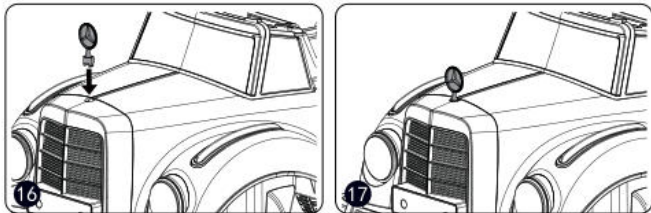


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### Product Assembly

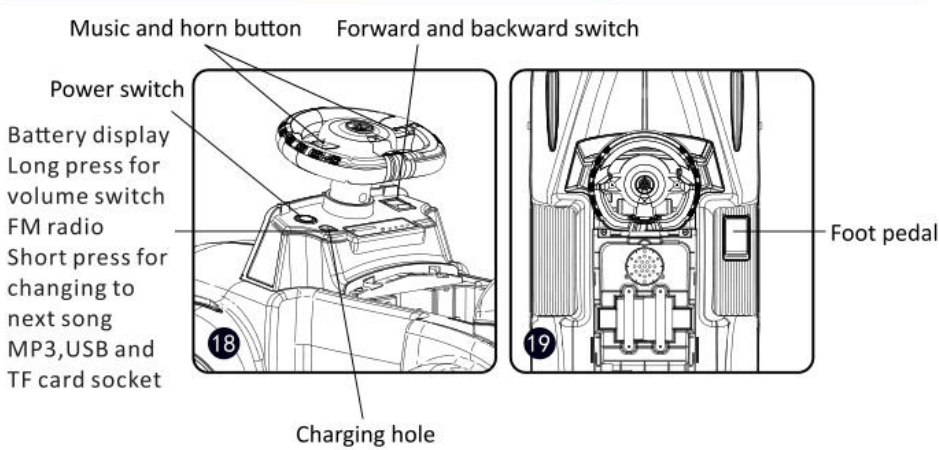
#### 9 Mercedes-Benz Logo Installation

Install the logo in the relative place as the picture shown.



### Dashboard Diagram

Please check whether the power switch is turned on correctly.



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### Charging Precautions

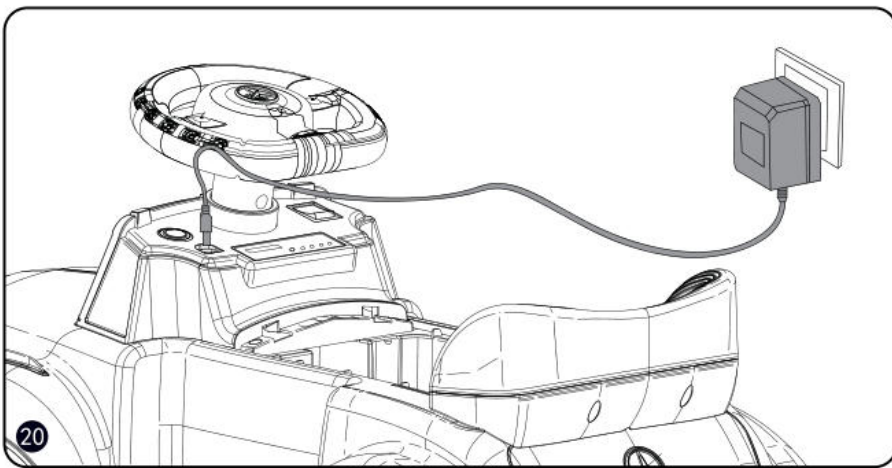
\*Battery can not be reversed.  
\*battery type: colsed dry battery.  
\*Please check the charger, battery and plug before charging, if any damage found, stop using unless repair intact.  
\*It's normal for battery heating in charging process, if the temperature is too high, please check either the current flow is too strong or battery internal short-circuit.  
\*To avoid likely damage caused by battery to child, must fix the battery with platen.  
\*If the vehicle unused for long time, it must be fully charged, and charge once each month to ensure the battery life.  
\*Batteries are only to be charged by adults or children at least 8 years old.  
\*the batteries of the remote controller are non-rechargeable, do not charge them. Batteries should be installed with the correct polarity. Do not mixed different types of batteries or new and used batteries. Exhausted batteries must be removed from the vehicle.  
\*The different polarity of the battery cannot be short-circuited  
\*Do not mix alkaline, standard (carbon-zinc), or rechargeable  
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When charging, turn off the power switch.

Before first use, recommend to charge 4 to 6 hours but not more than 10 hours

When the vehicle speed slows down obviously, indicating the battery is low, please charge.

After use, please charge 4 to 6 hours, not exceeding 10 hours. charger.



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### Charging Precautions

#### Charging Warning!

##### Warning!

To avoid fires and electric shock:

- Only allowed to use the battery and charger prescribed by the manufacturer. Prohibit to use the other brand.
- Do not put the battery and charger in other products.
- It is not allowed to change the line structure privately.
- Do not link positive terminal and negative terminal by any conductor
- Please keep the battery dry, far away from any liquid
- When charging, do not smoking nearby, any flames may cause explosion.
- Please charge the vehicle in well ventilated, dry area.

### Troubleshooting

#### Problem: the vehicle can not move

Answer 1: it is low battery  
please charge in time after each use, charge at least once each month. recommend to charge 4 to 6 hours but not more than 10 hours

#### Answer 2: overloading

An automatic reset fuse is equipped under the seat, when overloading, it will cut off the power for 15 to 20 seconds, then restart.

#### Answer 3: driving wheel nuts loose

If the nut is not locked tightly, the motor can not work. Please lock the nut tightly with wrench.

#### Answer 4: the battery plug-ins or wires loose

Make sure the battery plug-ins have connected correctly, wire without loosening

#### Answer 5: battery is broken

Please contact the agent or manufacturer

#### Answer 6: car body wiring has been damaged

Please contact the agent or manufacturer

#### Answer 7: the motor is damaged

Please contact the agent or manufacturer

### Troubleshooting

#### Problem: unable to charge

Answer 1: the battery plug-ins loose

Make sure the battery terminals have connected with the wires tightly

Answer 2: the charger is not inserted in place

Make sure the charger is plugged into the power outlet properly (ensure the power outlet switch turn on)

Answer 3: the charger can not work normally

If the charger no warned, please contact the agent or manufacturer

#### Problem: vehicle run for a short time

Answer 1: the battery is not fully charged.

The charging time is not enough, please charge in time after each use. Recommend to charge 4 to 6 hours but not exceeding 10 hours.

Answer 2: battery aging

Battery service life: 1-3 years, otherwise, change a new one.

#### Problem: charger makes a buzzing sound while charging

This is normal.

#### Problem: charger heating phenomenon

This is normal. If the battery temperature is too high, please check either the current flow is too strong or battery internal short-circuit

### Note On Safety

1. This vehicle is not suitable for children under 36 months. Please use this vehicle under the supervision of adults.

2. Please keep this vehicle far from pool, highway, slopes or other dangerous places.

3. To avoid gearbox and motor damage, ensure the vehicle has completely stopped when shift gears.

4. Before using, parents should check the main parts: battery, charger, wires, plugs, shell and other parts for not damaging; screw loose whether; if there is potential security risks. Any damage found, stop using until well repaired.

5. To avoid rust, lubricate the iron parts with lubricating oil after using for some time.

6. The vehicle should be kept away from fire and long-term light side-up for shortage, upside down

7. Do not use the fuse not matching the product.

8. Do not change the wire system by yourself, the repair work must be carried out under the guidance of professionals and technical staff.

9. Please keep the inside of the toy clean and tidy before use.

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