



Mercedes-Benz



Kids Ride - On Toy Car

User Manual

Styles and colours may vary.
Made in China.

The owner's manual contains important safety information as well as assembly, use and maintenance instructions.

The Mercedes-Benz Ride-on Car must be assembled by an adult who has read and understands the instructions in this manual.

Keep the packaging away from children and dispose of properly before use.

Keep this manual for future reference.

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Wheel Installation

Video Tutorial:

[Typical Ride-On Car Assembly](#)



Install the Left and Right Front Wheels

1. First slide a washer (gasket) onto the axle, then install the wheel.
2. Put another washer on the axle after the wheel and slide the cotter pin through the hole at the end of the axle.
3. Bend back the arms on the cotter pin to lock it into place.

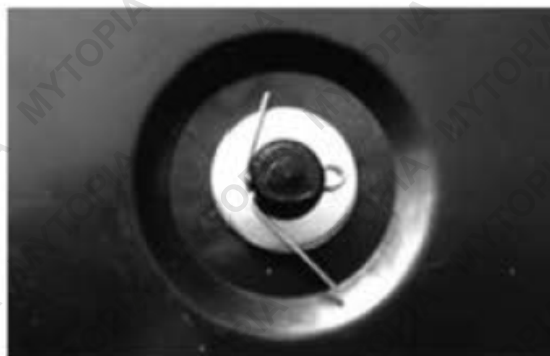


Install the Rear Driving Wheels

1. Put the wheel onto the axle and mesh it directly into the gearbox.
2. Put a washer on the axle after the wheel and slide the cotter pin through the hole in the end of the axle.
3. Bend back the arms on the cotter pin to lock it into place.
4. Fit the wheel covers by aligning the holes and press until they click into place.



step 1



step 2

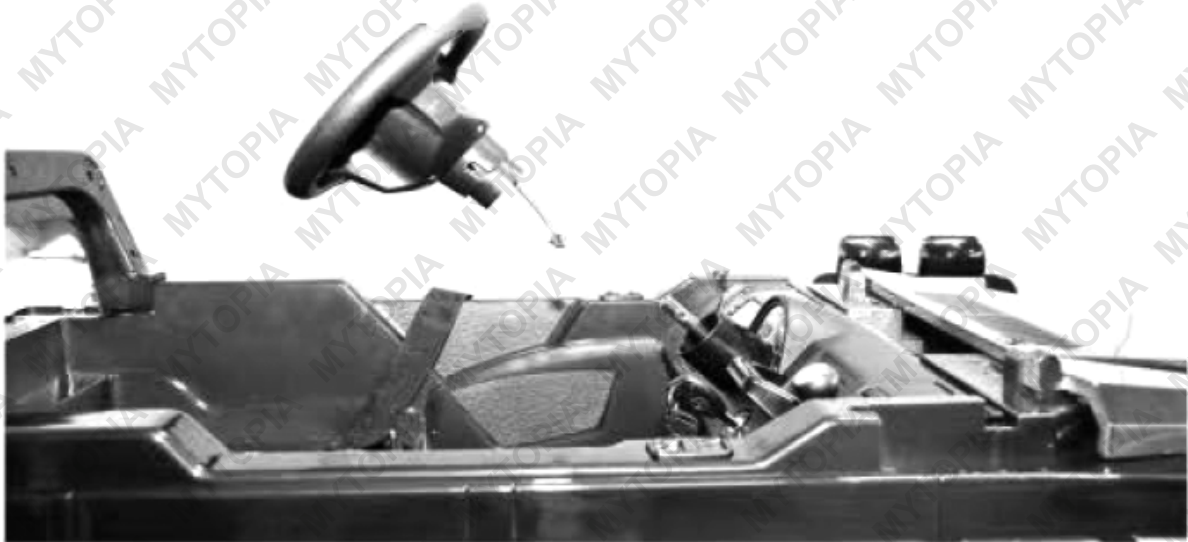
Support Installation

Turn the vehicle over and fix the side, front and rear supports using the screws provided.



Steering Wheel Installation

1. Remove the nut and bolt from the steering wheel
2. Firmly connect the wires from the steering wheel to the wires from the dashboard.
3. Push the steering wheel onto the steering column, align the holes and lock it in place using the nut and bolt.



Battery Connection

1. Please connect the red and black wires below the bonnet to the corresponding battery terminals.
2. It is advisable to test the main functions of the car once the battery has been connected before full assembly is completed.



NOTE: Please remove the terminal cover first when assembling the battery (see image below).



Front Windshield Installation

Align the holes in the car body with the clips on the windshield and push downwards until they click fully into place.



Rear Windshield Installation

1. Align the holes in the car body with the clips on the windshield and push downwards until they click fully into place.
2. Please note that the assembly for this part may be quite tight if the windshield has flexed slightly.
3. Please align the holes and carefully push the clips through the holes using an object such as a flat head screwdriver.
4. Please do this carefully so as not to damage the paint.



Car Seat Installation

1. Remove the two screws and place the seat into position as shown.
2. Re-insert the screws to fix the seat in place.



Car Bonnet Installation

1. Please ensure that the connections below the bonnet are connected and in good order.
2. Align the bonnet lugs with the car lugs and push into place.
3. This will be a tight fit when pushing the bonnet over the 2 raised lugs on the car.
4. Fit the 2 screws to the lugs to hold in place.



Spare Wheel Installation

Fix the spare wheel with 2 large flat head screws.



Charging Precautions



WARNING!


- Battery polarity cannot be reversed, please ensure that the red wire is connected to the red battery terminal and the black wire is connected to the black battery terminal.
 - It is normal for the battery and charger to warm slightly during charging. If they feel excessively hot, please check for a current overload or battery short circuit.
 - Please ensure that the battery is securely fastened to avoid injury.
 - Batteries, chargers and remote controls are for adult use only.
-
- When charging, turn off the power switch.
 - Before first use, please charge the battery for 8-10 hours.
 - Subsequent charges should be 6-8 hours but not exceeding 10 hours.
 - If not being used, the batteries should still be charged at least once a month to keep the cells active.
 - a. Open the cover of the charging socket on the car.
 - b. Plug the charger into the charging socket.
 - c. Plug the other end of the charger into your wall socket.
 - Batteries are perishable items that are subject to under and overcharging, please observe the charging times.

Charge Hole



Implementation of national standards: EN71, EN62115, CE, ROHS



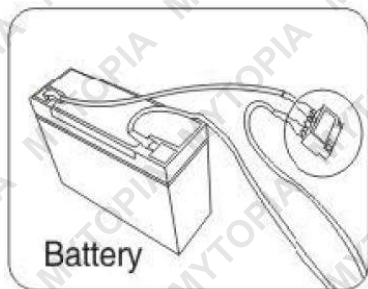
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Troubleshooting

The Car Will Not Move

Answer 1: Please make sure that the charger has been removed from the car charging point.

Answer 2: The battery is low on energy. Please charge it for 6 – 8 hours but not exceeding 10 hours. Charge at least once a month to keep the cells active.



To avoid the fuse cutting off the power:

1. Max: 30kgs, overloading is not allowed.
2. Do not drag any item behind this product.
3. Do not allow water or other liquids to make contact with the electrical parts.
4. Do not change the line system by yourself.

Answer 3: The battery wires are not connected. Please check that the connections on the battery terminals are firmly in place.

Answer 4: Battery is broken. Please contact the agent or manufacturer.

Answer 5: Car body wiring has been damaged. Please contact the agent or manufacturer.

Answer 6: The motor is damaged. Please contact the agent or manufacturer.

Unable to Charge

Answer 1: The battery wires are not connected. Please check that the connections on the battery terminals are firmly in place.

Answer 2: The charger is not inserted in place. Make sure that the charger is plugged into the power outlet properly. Ensure that the power outlet switch turn on.

Answer 3: The charger not working correctly. The charger should feel slightly warm when charging. Please contact the agent or the manufacturer.

The Car Only Runs For a Short Time

Answer 1: The battery is low on energy. Please charge for 6 – 8 hours but not exceeding 10 hours. Charge at least once a month to keep the cells active.

Answer 2: Battery aging. The battery may need to be replaced depending on its charging history and age.

The Sounds Don't Work.

Answer 1: Please ensure that the volume is turned up and that the MP3 lead isn't connected. The steering wheel sounds will not work when the MP3 is plugged into the car.

Charger Makes a Buzzing Sound While Charging

Answer 1: This is normal.

Charger Overheats

Answer 1: It is normal for the battery and charger to warm slightly during charging. If they feel excessively hot, please check for a current overload or battery short circuit.

Warning/ Safety Information



WARNING!

Please observe these basic safety recommendations when using ride-on cars.

- This product should be used with parental supervision at all times.
- Children should not be left unattended with electrical items at any time.
- This product is designed for children age 3+.
- Do not use your ride on car on public highways, pavements, slopes, steps, busy environments or near water.
- Do not use this product in wet conditions.
- Appropriate safety equipment such as helmets and elbow pads should be worn.
- Ensure that your vehicle has been assembled correctly.
- Please inspect the battery and charger on a regular basis.
- Do not let children near the car when it is moving or for them to touch the moving parts.
- Do not change the power of the battery or charger.
- Do not exceed the recommended maximum load.

These are recommended guidelines only and common sense should be used at all times.

Operating Instructions

This product has a key start, similar to starting a real car; insert the key and turn it on.

Steering Wheel
Connecting Wires
Remote Manual
Control Switch
High/ Low
Speed Switch
Forward and
Backward Switch

Charge
Hole



Key Start

Mp3 socket

Volume
Regulator

Foot Switch



Horn & Music Button

1. Press the music button on the steering wheel to activate the horn or music.
2. Attach the MP3 lead to your device to play your own music through the car.

Please note that the steering wheel sounds will not work when the MP3 lead is connected.

Remote Control Instructions



Keep remote control away from children as it is for parental use only.



Some experts believe that the incorrect or prolonged use of almost any product may cause serious injury or death. To help reduce your risk of serious injury or death, refer to the information below. For more information, see www.datastreamserver.com/safety

- Consult all documentation, packaging and product labelling before use. Note that some products feature documentation available online. It is recommended to print and retain the documentation.
- Before each use, check the product for loose/broken/damaged/missing parts, wear or leaks (if applicable). Never use a product with loose/broken/damaged/missing parts, wear or leaks.
- Products must be inspected and serviced (if applicable) by a qualified technician every 6 months. This is based on average residential use by persons of average size and strength, and on a property of average metropolitan size. Use beyond these recommendations may require more frequent inspections/servicing.
- Ensure that all users of the product have completed a suitable industry recognised training course before being allowed access to the product.
- If this product has been purchased in error when considering the information presented here, contact the retailer directly for details of their returns policy, if required.
- The product has been supplied by a general merchandise retailer that may not be familiar with your specific application or description of application. Be sure to attain third-party approval from a qualified specialist for your application before use, regardless of any assurances from the retailer or its representatives.
- This product is not intended for use where fail-safe operation is required. As with any product (for example, automobile, computer, toaster), there is the possibility of technical issues that may require the repair or replacement of parts, or the product itself. If the possibility of such failure and the associated time it may take to rectify could in any way inconvenience the user, business or employee, or financially affect the user, business or employee, then the product is not suitable for your requirements. This product is not intended for use where incorrect operation or a failure of any kind, including but not limited to, a condition requiring product return, replacement, parts replacement or service by a technician may cause financial loss, loss of employee time or an inconvenience requiring compensation.

