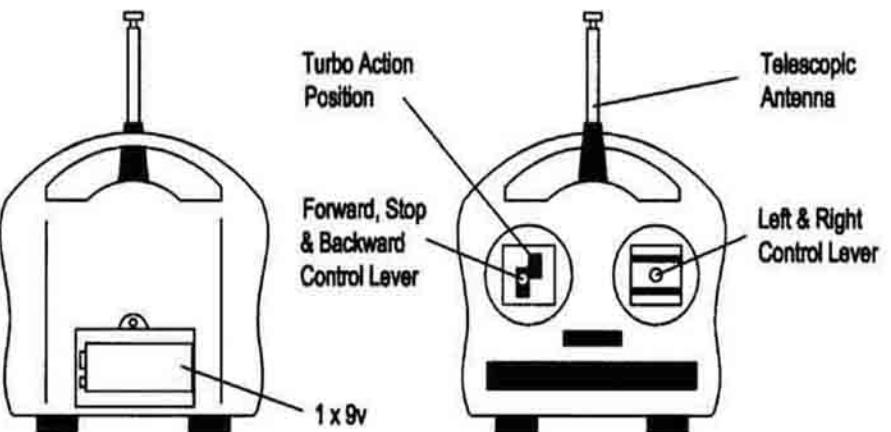


Mercedes Benz SLR McLaren

Instruction manual

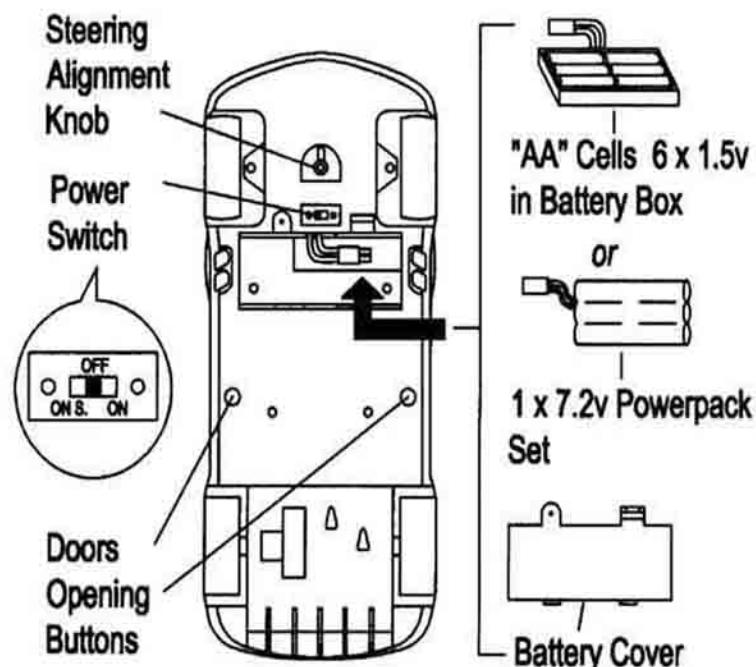
SPECIAL FEATURES:

- >Full Suspension system
- >Gullwing lifting doors
- >With racing sound
- >Steering alignment knob on car.
- >With headlight & turnlight.
- >Differential gear system



INSTALLING THE BATTERIES

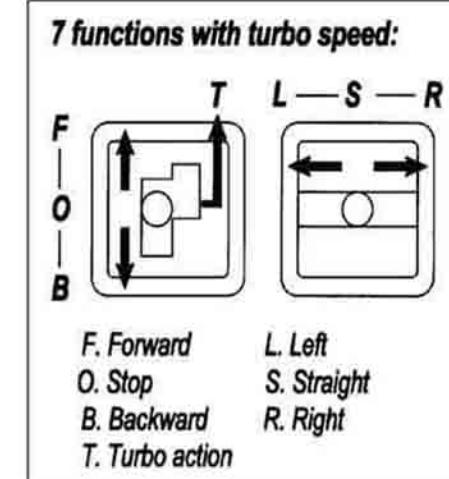
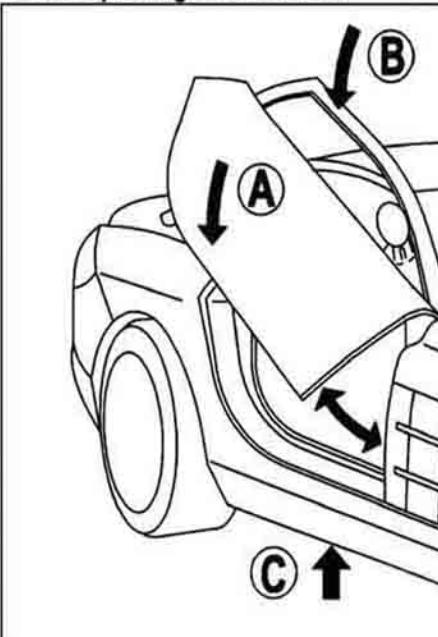
- >Turn power switch on bottom of the car to "OFF" position. Place the battery box (with 6x1.5-Volt batteries in it) or 1x7.2-Volt powerpack set in the car as shown in the illustration. Join the connections accurately. Next, place 1x9-Volt battery in the transmitter. Make sure to place batteries as marked (+) (-).
- >Alkaline batteries provide the best power source for your car, always use them instead of the standard type.



OPERATING INSTRUCTIONS

1. Extend the telescopic antenna to full length.
2. Turn power switch on bottom of the car to the following optional positions:
Position 1 "ON S": Activating sound system as long as turning on the power of the car.
Position 2 "ON": Only turning on the power of the car without any sound function.
When turning to "ON S." position, you will hear a nice sound of engine starting action.
3. The transmitter is turned on automatically when you push the control stick backward or forward. When both control sticks are in the stop and straight positions, the power automatically turns off. You can enjoy Turbo Speed when pushing the control stick lightly towards the right and forward simultaneously.
4. Headlight will be activated when runs the car forward. Along with turning actions, Sparkling Turnlight function will be activated.
5. When power of the car turned on with "ON S." Option, nice racing sounds will be activated along with the different actions such as going forward or backward, going forward at Turbo Speed, Turning left or right.
6. There is a door opening button underneath each side of the chassis as shown in the chassis illustration.
>To open a door, press the button as action C shown in the doors operating illustration, the gullwing lifting door will be automatically opened.
>To close a doors, press the button as action C shown in the doors operating illustration when closing by pressing positions A and position B on door as shown in the doors operating illustration. Then release the button after the door closed entirely.

Doors opening illustration:



"AA" Cells 6 x 1.5-Volt batteries or 1 x 7.2-Volt powerpack set for Car, 1 x 9-Volt for Transmitter (Batteries not included)

Specifications, colors of contents may vary from illustrations.

Item: 8338(27MHZ) Scale: 1:12 Made in China

"Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment."

NOTE:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

OPERATING SAFETY

Select a SAFE place to operate your vehicle. Do not drive in the street. Avoid driving on SAND or through puddles of WATER. These hazards can impair performance. Check the surface ahead of you and watch for obstacles. The radio receiver in your vehicle and transmitter are sensitive instruments. Do not STORE vehicle and transmitter near sources of HEAT or under DIRECT SUNLIGHT for long periods of time. Avoid leaving vehicle or transmitter OUTSIDE OVERNIGHT: NIGHT DAMPNESS IS HARMFUL to INTERNAL MECHANISM. While thundering or any indication of thunder, avoid playing outside. Any CB transmitters in the same band may interfere controlling the car, under such conditions, change locations or wait till CB interference ceases. Be sure to operate the car out in the open to obtain best range results.

ATTENTION

1. Not be used for children under 3 year old.
2. Keep this packaging, it contains important information.
3. Non-rechargeable batteries are not to be recharged.
4. Rechargeable batteries are to be removed from the toy before being charged.
5. Rechargeable batteries are only to be charged under adult supervision.
6. Different types of batteries or new and used batteries are not to be mixed.
7. Only batteries of the same or equivalent type as recommended are to be used.
8. Batteries are to be inserted with the correct polarity.
9. The supply terminals are not to be short-circuited.
10. Remove batteries if the toy is not used for long periods of time.
11. Exhausted batteries should be removed from the Battery Compartment.
12. Do not insert the antenna into socket outlets.

CAUTION

1. Be careful the functional sharp edges.
2. Do not bend the antenna.
3. Avoid striking the running car violently and any hindrance that stop the car from running action. This may destroy either electrical or mechanical system badly.
4. Never run the car with the doors opened. Never bend the opened doors upward beyond their top position. Never pick up the car by holding the opened doors. These may badly destroy the Door structure.

