



ATTENTION PARENTS:
IT IS RECOMMENDED THAT THIS TOY AND ALL ACCESSORIES BE PERIODICALLY EXAMINED FOR POTENTIAL HAZARDS AND THAT ANY POTENTIALLY HAZARDOUS PARTS BE REPAIRED OR REPLACED.

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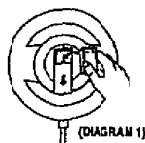
OPERATING INSTRUCTIONS

CONTROLLER BATTERY INSTALLATION:

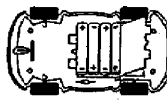
- To remove battery compartment cover, unscrew and slide cover off.
- Insert the 9 volt battery according to the (+) and (-) engraved signs. Replace cover and screw (See Diagram 1).

VEHICLE BATTERY INSTALLATION:

- Set power switch to the "OFF" position.
- Remove screw and battery compartment cover.
- Insert batteries according to the (+) and (-) engraved signs (See Diagram 2).
- Replace battery compartment cover and screw.
- Batteries may leak if left in toy for long periods of time -- remove batteries when not in use.
- Batteries are to be inserted according to the correct polarity.



(DIAGRAM 1)



(DIAGRAM 2)

OPERATION:

- Set power switch to the "ON" position.
- Press the Right button to drive forward (See Diagram 3).
- Press the Left button to drive while turning in reverse (See Diagram 3).
- On impact, both doors and hood will fly off, the driver and sunroof will eject.
- If vehicle is not responding, replace controller battery.
- If vehicle is slow and less responsive, replace the vehicle batteries.
- The vehicle batteries are likely to fail before the controller battery.



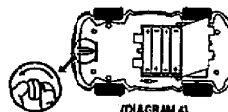
(DIAGRAM 3)

VEHICLE RANGE AND FREQUENCY:

- Vehicle can be operated up to 20 feet away over a flat, open area.
- Range will be affected/reduced by any surrounding structures and buildings.

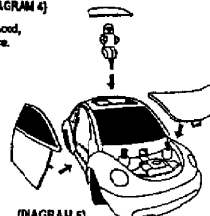
REPLACEMENT OF DOORS, HOOD, DRIVER, SUNROOF AND DOOR LOCKING MECHANISM:

- First, turn switch under vehicle to "lock" position (See Diagram 4).
- Slide doors back into position, following the grooves on the inside of the doors (See Diagram 5).
- Gently press the sides of the doors until they clip back into place.
- Place hood tab into the front slot and gently press down until the hood locks into place.
- Insert driver and press down until mechanism locks.
- Replace sunroof.
- Finally, turn switch under front bumper of vehicle to "unlock" position (See Diagram 4). To stop ejection mechanism from working, leave switch on "lock" position.



(DIAGRAM 4)

Turn switch to lock doors, hood, driver and sunroof into place.



(DIAGRAM 5)

BATTERY LIFE OF CONTROLLER AND VEHICLE:

- Expected battery life -- 120 minutes on a smooth, flat surface.
- Battery life depends on how the product is being used.
- Battery life for controller is much greater than the vehicle's battery life and lasts at least 120 minutes.
- Replace batteries when vehicle stops responding.

PERFORMANCE TIPS:

- Do not drive in grass, sand or high pile carpet.
- Do not drive car through water.
- Be sure to rest your vehicle for at least 30 minutes after every 15 minutes of operation.
- Make sure the ON/OFF switch on your vehicle is on "OFF" when not in use.
- Do not bend the antenna.
- Electrical, CB interference, mobile phones, air conditioning, elevators and steel girders in the building will affect the operation of your vehicle.
- Do not leave the vehicle or transmitter near sources of heat or under direct sunlight for long periods of time.
- Remove the batteries from the vehicle and transmitter when not in use.

BATTERY WARNING:

Do not mix old and new batteries.
Do not mix alkaline, standard (carbon zinc), or rechargeable (nickel-cadmium) batteries.

WARNING:

Please note that the user cannot modify this product.

FL-00-CrashUpInstructionSheet

Sheet Size: 10.25"x 4.75"

3 Fold Sheet Prints 1 Color Process Black