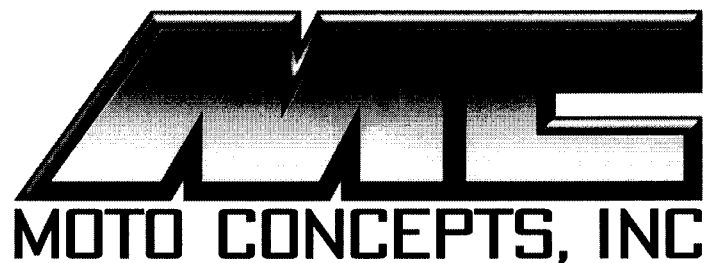


CAUTION-ELECTRONICALLY OPERATED PRODUCT. NOT RECOMMENDED FOR CHILDREN UNDER 8 YEARS OF AGE. AS WITH ALL ELECTRIC PRODUCTS, PRECAUTIONS SHOULD BE OBSERVED DURING HANDLING AND USE TO PREVENT ELECTRIC SHOCK. INPUT: AC 120V 60Hz 4.5W. OUTPUT: DC 12V 200mA.



**1:6 SCALE
FULL FUNCTION
RADIO CONTROL
TRUCK**

PLEASE READ CAREFULLY BEFORE OPERATING

BATTERY REQUIREMENTS:
ONE 9.6V RECHARGEABLE BATTERY PACK
AND CHARGER (FOR TRUCK)
ONE 9V BATTERY (FOR CONTROLLER)

THE FCC WANTS YOU TO KNOW

This radio controlled truck 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 R/C truck does cause harmful interference to radio or television reception, which can be determined by turning the truck 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 your R/C truck and receiver
- Connect the equipment into an outlet on a circuit different from that to which the receiver is needed.
- Consult your local store for help

FCC WARNING: Changes or modifications to this R/C truck not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

IF YOU CANNOT ELIMINATE THE INTERFERENCE, THE FCC REQUIRES THAT YOU STOP USING YOUR R/C TRUCK.

SAFETY PRECAUTIONS

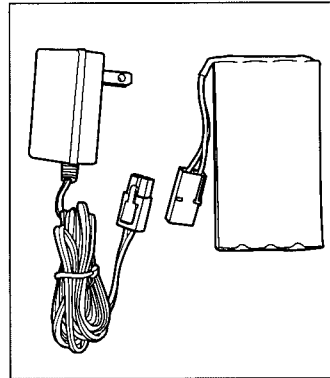
- Do not recharge a warm or hot battery pack. Allow the battery pack to cool for 20 minutes.
- Recharging a battery pack too early will shorten the battery pack's life.
- Do not recharge battery packs that show wear or leakage.
- Always unplug battery pack when not in use.
- Do not dispose of battery pack in fire. Explosion, leakage or personal injury may occur.
- Do not recharge battery packs near high temperature or high humidity areas.
- Dispose of NiCd battery packs properly. Do not disassemble.
- Always remove battery pack from truck when charging.
- Do not mix alkaline, standard (carbon-zinc) or rechargeable (nickel-cadmium) batteries.
- Do not mix old and new batteries.

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.

Battery Information

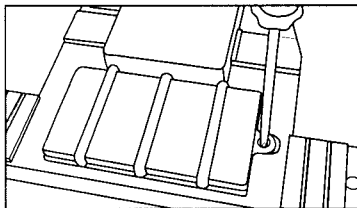
Battery pack is not charged when newly purchased.

- Connect battery pack cable to charger cable for charging.
- Plug charger into a standard 110/120V indoor electrical outlet.
- First and second charges for the battery pack take 8 hours. Subsequent charges require 4 hours.
- Battery pack will last approximately 20 minutes depending on the size of the truck and the terrain in which it is being used.
- Always allow battery pack to cool for 20 minutes after use prior to charging, as charging a warm battery pack can decrease the life of the battery pack.

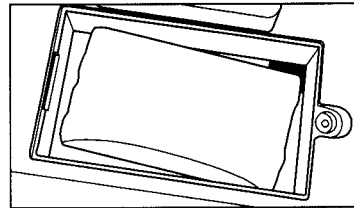


Battery Installation for Truck and Controller

Truck

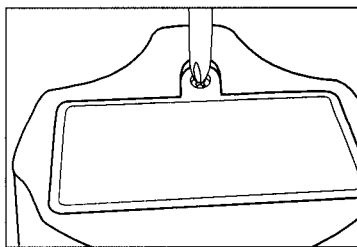


- 1) Unscrew Battery Compartment Located On Chassis Bottom.

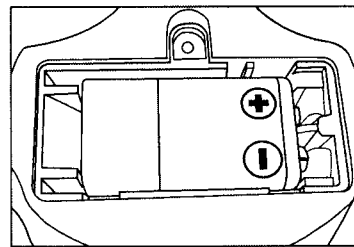


- 2) Place battery pack into compartment and connect wires. Screw battery compartment closed.

Controller



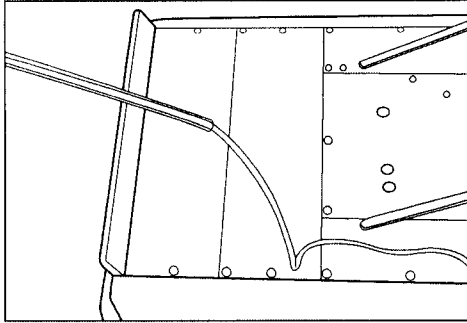
- 1) Unscrew battery cover.



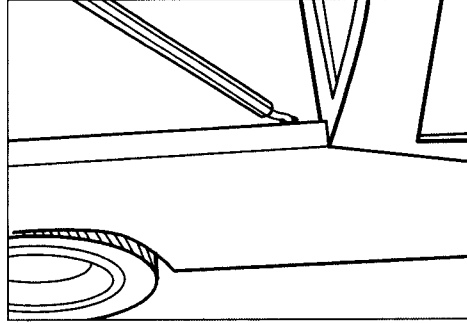
- 2) Insert 9v battery and reinsert cover. Make sure 9V battery is placed properly with battery's (+) and (-) poles connected to the (+) and (-) contacts in the battery area.

Antenna Installation

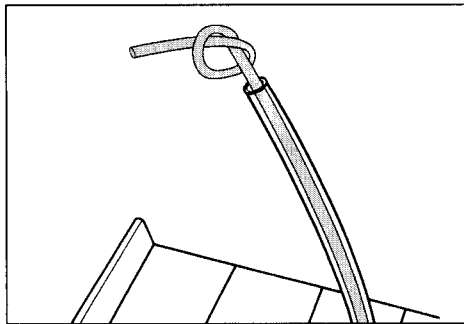
Truck



1) Push antenna wire through hollow tube.

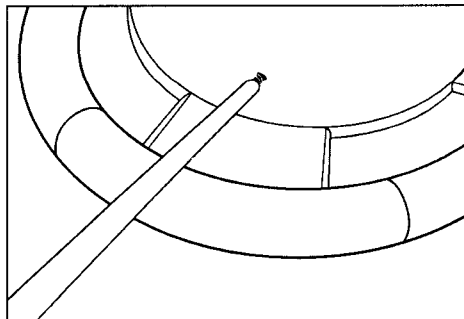


2) Insert Tube into hole on truck.



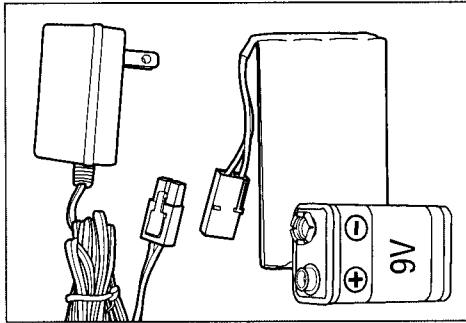
3) Tie a knot at the top of the tube. (DO NOT PULL WIRE TIGHT)

Controller

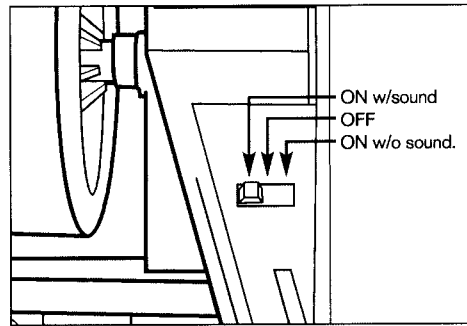


1) Screw antenna into top of controller (for best results make sure antenna is screwed in tightly)

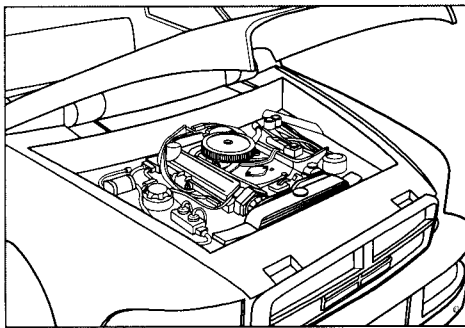
Truck Features



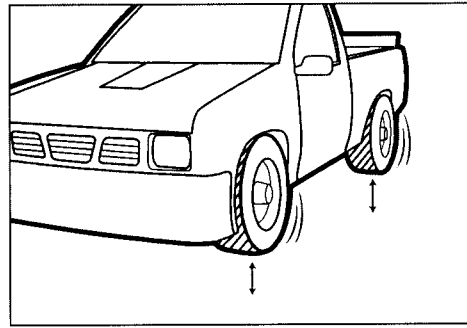
Batteries included



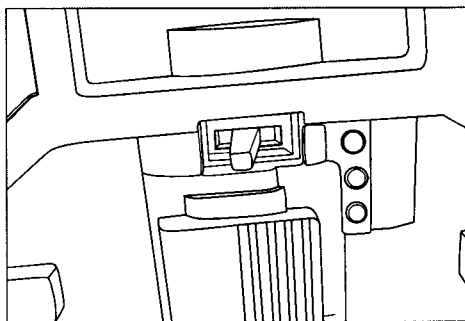
3 Position Switch:
ON with sound / OFF / ON without Sound.



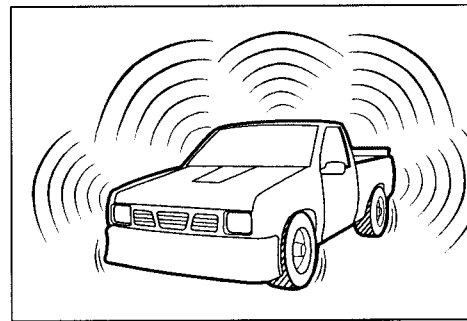
Lift the hood to see realistic engine detail.



Independent Front and
Rear Suspension.

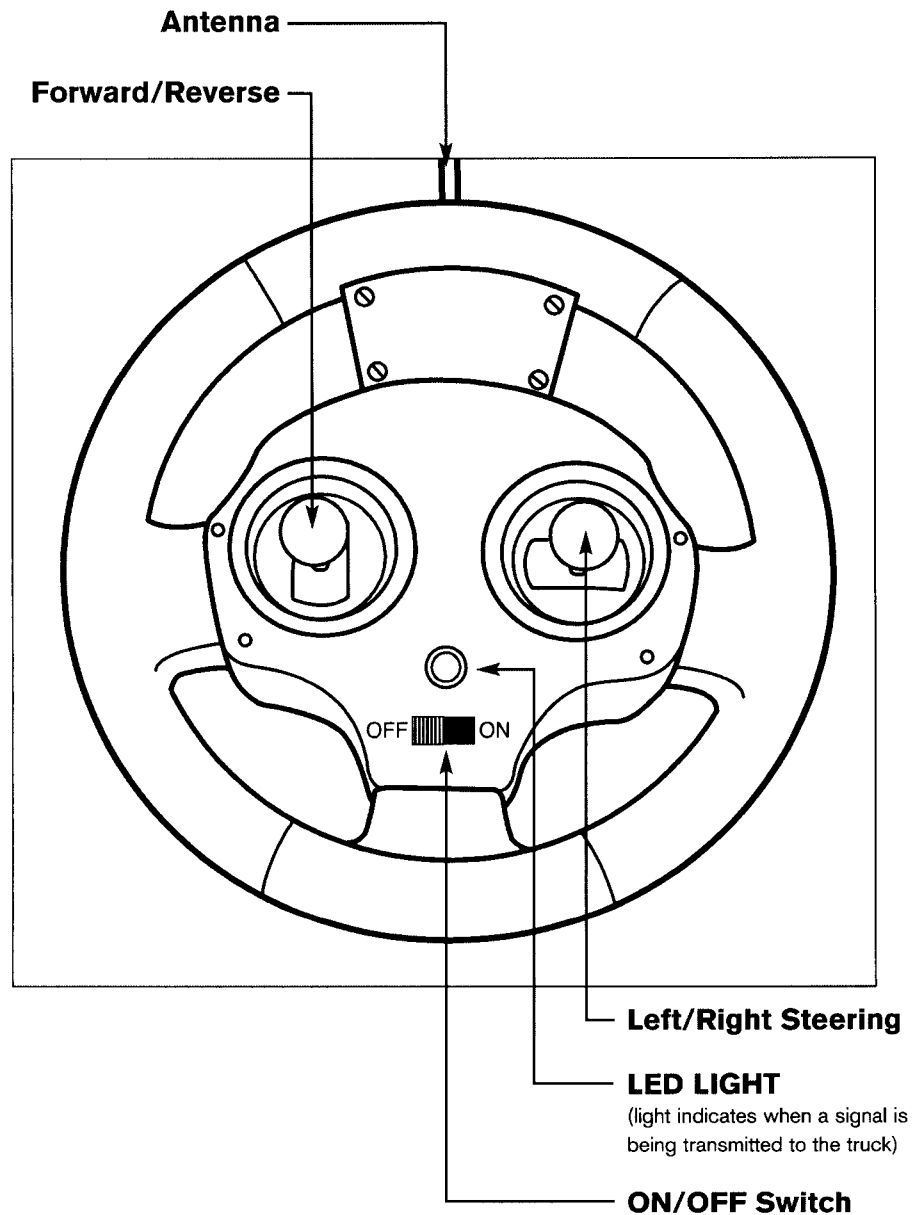


Adjustable Front Wheel Alignment.

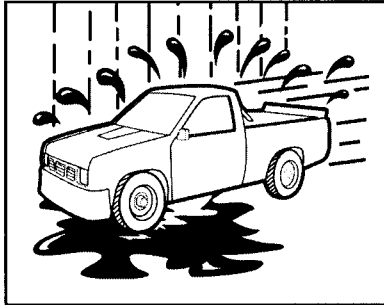


Realistic start up, idle, acceleration,
and stopping sound, along with
realistic idle vibration

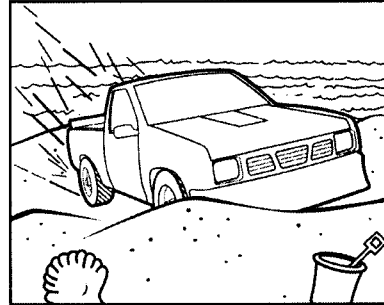
Controller Capabilities



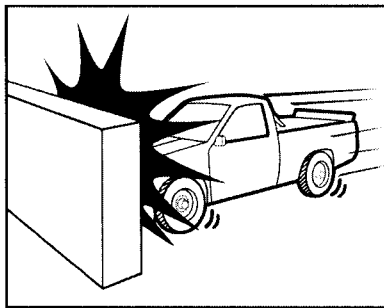
Care and Operation of Your Truck



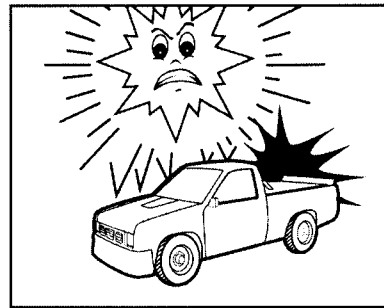
Avoid getting the truck wet.



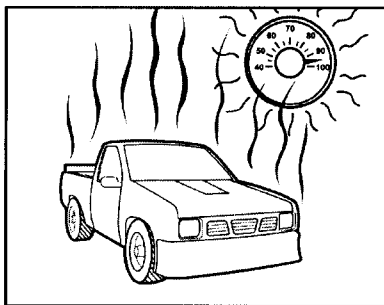
Avoid dusty and sandy areas.



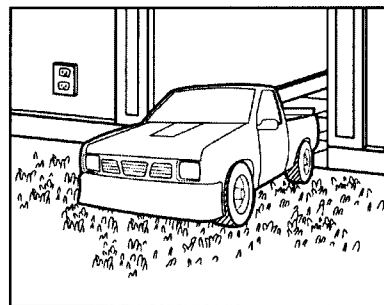
Avoid Collisions with hard surfaces.



Avoid extended periods of direct sunlight or heat which can affect electronic instruments.



Store truck and controller in a dry cool place away from heat.



Avoid running truck on thick pile carpeting, which can cause motor malfunction.

Troubleshooting Tips

- Battery Pack is low or dead. Try charging battery pack.
- The battery pack has a bad connection. Try reconnecting battery pack's cables.
- Truck may be beyond the range of the signal. Loss of control or slowness will be evident when the truck is out of range.
- Interference may cause erratic behavior, loss of control, or jerking motion within the truck.

Truck Moves By Itself

- There is radio interference in the area.
- Another R/C truck with the same frequency is close by.
- Check to see if the antenna on the controller is screwed in tightly.
- The antenna is not fully extended.

Truck Does Not Move or Truck Runs Slowly

- The battery pack is weak or fading.
- The battery pack is worn out and needs to be replaced or recharged.
- Battery is not Alkaline or is old within the controller.
- Is the battery in the controller working properly?
- Is the power switch turned on?

This truck is equipped with a safety device that will shut the truck down for one minute if temperature exceeds a certain point. If this occurs turn off the power switch on the truck for one minute and then turn the power switch back on.

We're Here to Help You

If you have questions or difficulty operating this toy

Contact Moto Concepts For Assistance

There is no need to return this toy to the store!

Call Us Toll-Free: 1-877-MOTO-TOY (1-877-668-6869)

Between 9:00 a.m. - 5:00 p.m. PST Mon. - Fri.
or visit us at customerservice@moto-concepts.com

