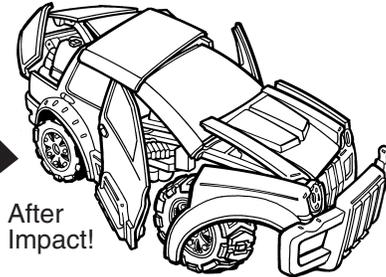
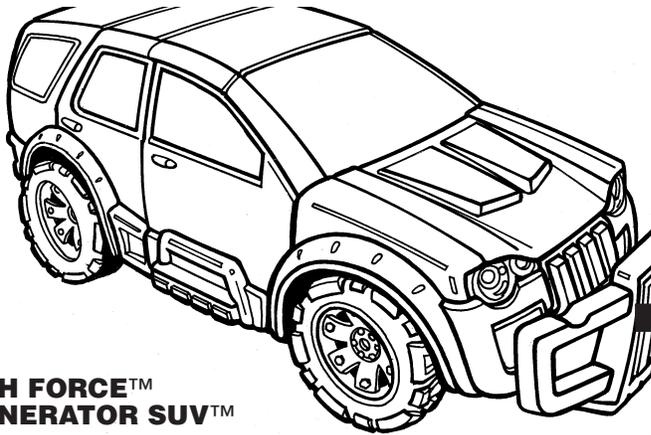




**CRASH FORCE
REGENERATOR™**



**CRASH FORCE™
REGENERATOR SUV™**



After Impact!

IMPORTANT! PROBLEMS?

Before taking Crash Force™ Regenerator™ RC back to the retailer, call our friendly RC technicians at: 1-800-622-8339

STORAGE: The Crash Force™ Regenerator™ RC should be stored indoors in the box and foam tray after each use.

BATTERY INSTALLATION

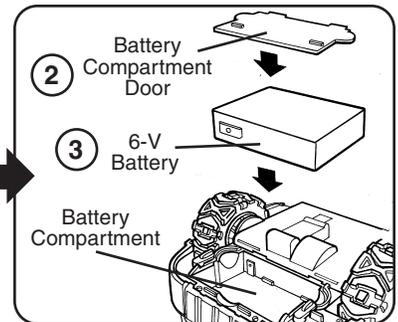
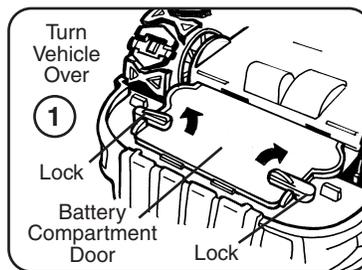
Crash Force™ Regenerator™ is designed to work with standard RC 6-Volt NiCad batteries and charger, sold separately. If you do not have a 6-Volt battery and charger, Crash Force™ Regenerator™ can operate with Five-AA batteries. • Controller is designed to work with a 9-Volt battery, sold separately.

INSTALLING BATTERIES IN THE REGENERATOR™

6 VOLT

- 1 - To install the 6-Volt battery, rotate the door locks to the sides of the battery compartment door as shown.
- 2 - Remove the battery compartment door.
- 3 - Place the battery in the battery

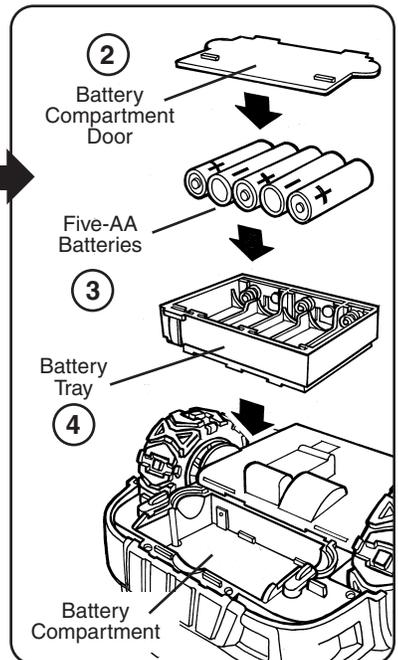
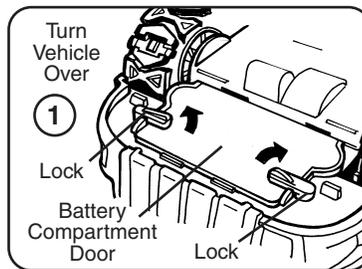
- compartment, making sure to follow the correct + and – polarity markings. Then fold the internal battery adjuster out, to hold the 6-Volt battery in tight.
- 4 - Replace the battery compartment door and rotate the door locks to their “Lock” positions.



AA BATTERIES

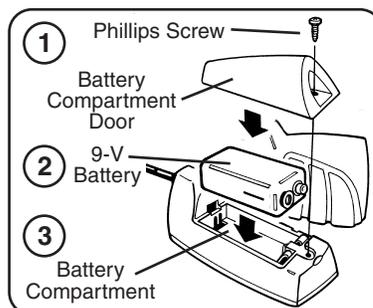
- 1 - To install the AA batteries, rotate the door locks to the sides of the door as shown.
- 2 - Remove the battery compartment door and make sure the internal battery adjuster is folded in, out of the way.

- 3 - Place the batteries in the battery tray according to the + and – polarity markings.
- 4 - Place the battery tray into the battery compartment.
- 5 - Replace the battery compartment door and rotate the door locks to their “Lock” positions.



INSTALLING CONTROLLER 9 VOLT BATTERY

- 1 - Using a Phillips screwdriver, undo the hold down screw and remove the battery compartment door.
- 2 - Place the 9-Volt battery in the battery compartment, making sure to follow the correct + and – polarity markings.
- 3 - Replace the battery compartment door and refasten the hold down screw.

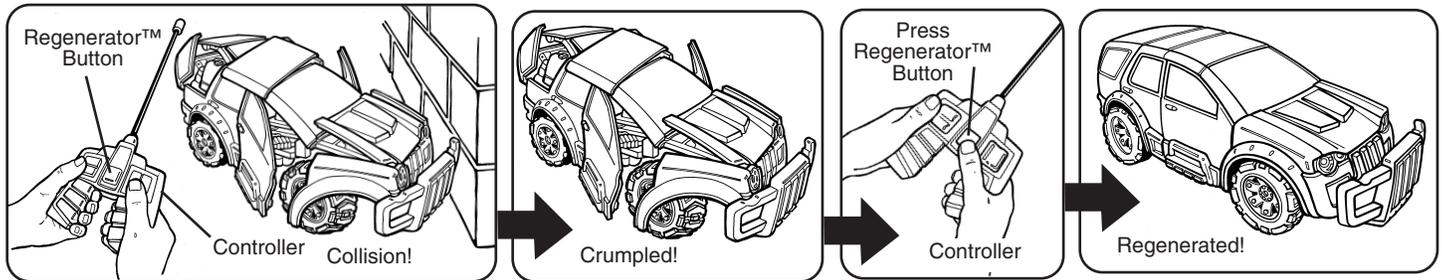
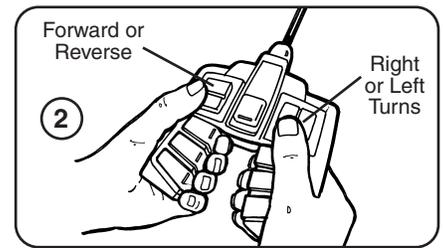
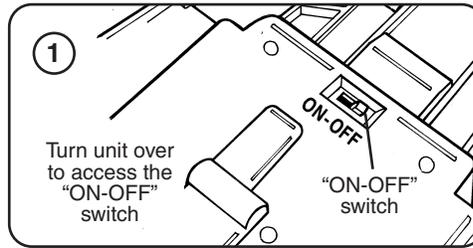


OPERATING VEHICLE

When driving Regenerator™, the most dramatic crashes are caused by head on collisions at full speed. It can take as many as 4 hits to fully crumple Regenerator™ or as few as one, if the speed is fast enough. You can drive Regenerator™ in the crashed state, full function. When you press the Regeneration button, the car will return to its original state. Regenerator™ can reform from a standing or moving position.

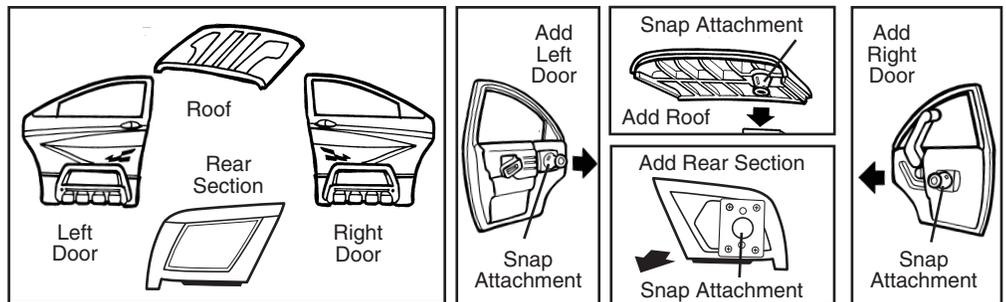
GETTING STARTED

1. Turn the "ON-OFF" switch to the "ON" position.
2. Use Controller to move vehicle forwards or backwards, right or left. Be sure to turn the "ON-OFF" switch to the "OFF" position when finished playing with the vehicle.



BREAK-AWAY PARTS

Regenerator™ is designed with break away doors, roof and rear section. If you crash Regenerator™ you can dislodge these parts. To replace, simply snap them back in as shown. Each break-away part has a cone shaped snap attached that fits securely into a corresponding hole on the vehicle.



SAFETY INFORMATION

Always turn Regenerator™ off before attempting to pick it up. Never touch the vehicle while it is regenerating or moving. Do not place the Controller on the ground with the button facing down. This could cause accidental starts or erroneous responses.

BATTERIES

Crash Force™ Regenerator comes complete with one 9-Volt battery for the Controller and one 6-Volt rechargeable battery and charger.

IMPORTANT BATTERY INFORMATION

Battery installation should be performed by an adult. Use only batteries recommended on this package and the instruction sheet. Be careful to install batteries with the correct polarity as indicated. • Do not mix new and old batteries. • Do not mix alkaline, standard, rechargeable or different types of batteries. • Non-rechargeable batteries are not to be recharged. • Rechargeable batteries are to be removed from the toy before being charged. • Rechargeable batteries are only to be charged under adult supervision. • Only batteries of the same or equivalent type as recommended are to be used. • Exhausted batteries are to be removed from the toy. • The supply terminals are not to be short circuited.

TROUBLE SHOOTING

PROBLEM	SOLUTION
Car will not Start.	1. Power switch is off. Turn on. 2. Batteries are installed with incorrect polarities. Check the + and - markings to make sure the batteries are properly aligned. 3. Batteries are drained. Charge batteries and/or install new batteries.
Car does not respond to controls.	1. Controller battery is drained. Replace the 9V controller battery. 2. Vehicle is out of Range. Bring controller closer to the vehicle. 3. Interference from surrounding electrical machinery. Bring to a wide open space.
Car does not drive straight.	1. Adjust the steering dial underneath the front axle, left or right, until the wheels point straight forward.

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FCC Requirement. This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference; and (2) this device must accept any interference that may cause undesired operation. Do not attempt to repair or modify this equipment.
WARNING: Changes or modifications not expressly approved by the party responsible for its compliance could void the users authority to operate the equipment.
Assortment #40155. Item #40155.

