

CAUTION – ELECTRIC TOY

Not recommended for children under 6 years of age.
As with all electric products, precautions should be observed during handling and use to prevent electric shock. INPUT: AC 120V 60Hz 7W OUTPUT: DC 12V 200mA

Ages 6+

Item no. 03111 / 03112 / 03113 / 03114 / 03115 / 03116



Gut Wrencher Instructions

Out of the Box:

Remove Gut Wrencher from the box, carefully collecting all small pieces to be disposed of properly.

Package Contents:

- Gut Wrencher R/C vehicle
- Gut Wrencher transmitter
- 1 x 9.6V Rechargeable battery pack (optional for 03113 / 03114 / 03116)
- 1 x AC adaptor (optional for 03113 / 03114 / 03116)
- 1 x 9 V Battery (optional for 03113 / 03114 / 03116)

Read instructions before use, and keep for future reference.

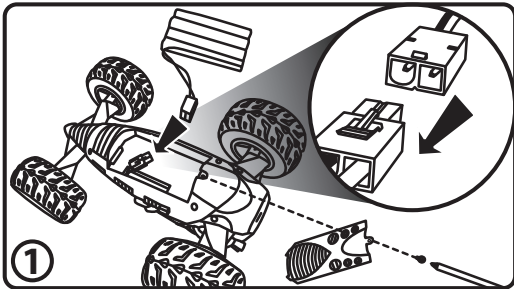
OPERATING INSTRUCTIONS:

- Use only fresh battery and battery pack of required size and type.

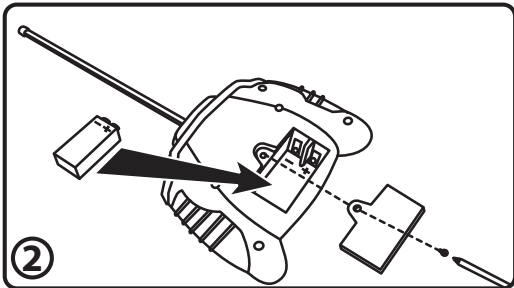
How to Install Batteries:

Caution! Always have an adult perform the battery installation.

1) Once removed from the box, flip Gut Wrencher over to access the battery compartment. Using a Phillips-head screwdriver, unscrew the battery compartment cover and insert 9.6V Rechargeable Battery Pack (optional for 03113 / 03114 / 03116) Carefully attach the connector of the battery to the connector of the car (see inset). Please make sure that two pieces fit firmly together. Replace the cover and tighten the screw.

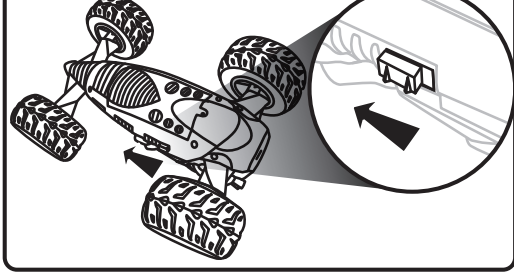


2) Next unscrew the battery compartment on the back of the transmitter and insert the 9V battery (optional for 03113 / 03114 / 03116).



GETTING STARTED:

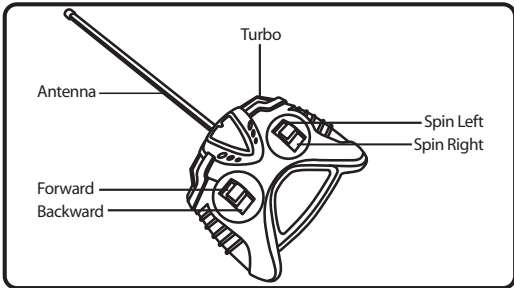
Slide 'On' the power switch located on the side of Gut Wrencher and you are ready to thrash.



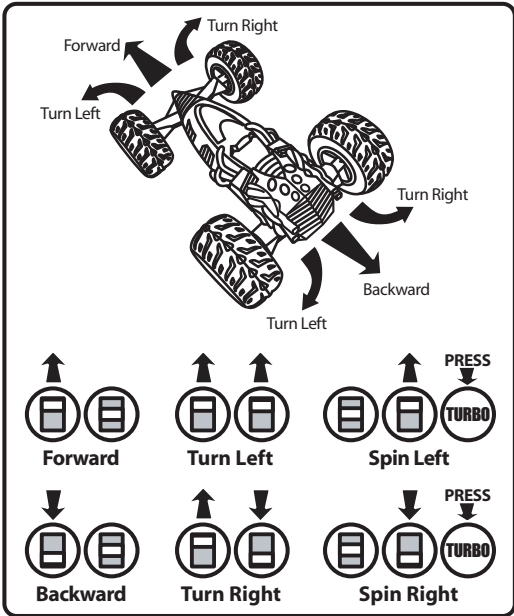
HOW TO DRIVE:

CONTROLS:

The Front and Rear wheels of Gut Wrencher are controlled independently, giving you more control and the ability to make quicker turns.



Transmitter will automatically shut off with levers are in stationary position



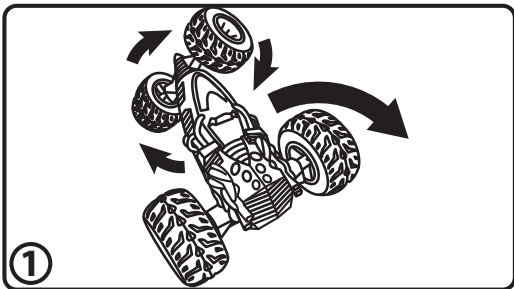
- To move FORWARD push left lever forward
 - To move BACKWARDS pull left lever backward
 - To turn LEFT push both levers forward
 - To turn RIGHT push left lever forward and right lever backward
 - For LEFT SPINNING press the TURBO button and push right lever forward
 - For RIGHT SPINNING press the TURBO button and push right lever backward
- For optimal driving in a straight line, please try backing up first. It will help align the car appropriately.

CAUTION: If Gut Wrencher gets stuck under an object, immediately release the control levers on the transmitter, then retrieve the vehicle.

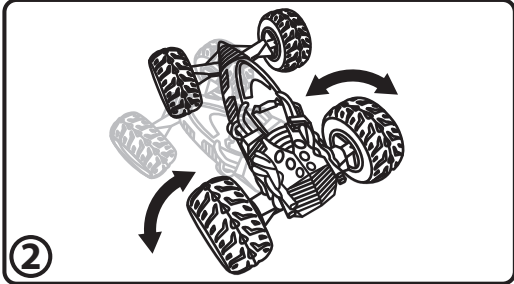
MASTER ALL THE MOVES!

Here is a guide to help you master some of the tricks using different combinations of moving levers and buttons. Watch out it will be INSANE!

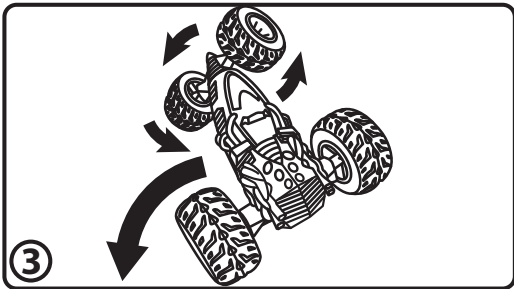
1. TRACTION TWIST - This is the ultimate! Drive the vehicle forward and try to spin it at the same time! Turn LEFT BACKWARDS by pushing the left lever backward and pull the right lever FORWARD while hitting the TURBO button! This should give you maximum power to allow Gut Wrencher to flip and move so you can master the TRACTION TWIST. Try it doing the RIGHT FORWARD moves for another variation.



2. BODY SHAKIN TREMOR - Wiggle it from side to side in slow motion! While moving the car FORWARD try to get the body of the car to move side to side by moving the RIGHT lever back and forth. It takes a certain kind of precision but it SO COOL!



3. REVERSE ROTATOR - Watch it crank around and around! Hit the TURBO button while moving the RIGHT lever up or down. This will give Gut Wrencher its trademark spin action!



Now that you have mastered these tricks you need to come up your own! Good Luck!

HELPFUL HINTS:

- If the vehicle's motor runs but does not respond to the transmitter, move closer to the vehicle and try again.
- If someone uses a CB nearby, it might interfere with control of Gut Wrencher. If this happens, move the car and the transmitter away from the CB.
- You cannot operate your vehicle near devices with transmitters that use the same frequency (27MHz, 49 MHz or 40 MHz) check the packaging to see which frequency your Gut Wrencher uses.
- If Gut Wrencher moves slowly, and you have installed a recharged battery pack, check the wheel mechanisms for lint, thread hair or dust.
- Never drive Gut Wrencher on a wet floor.
- Do not expose Gut Wrencher to extreme temperatures.
- Occasionally wipe the Gut Wrencher with a damp cloth to keep it looking new. Do not use harsh chemicals to clean the vehicle.

IMPORTANT BATTERY INFORMATION:

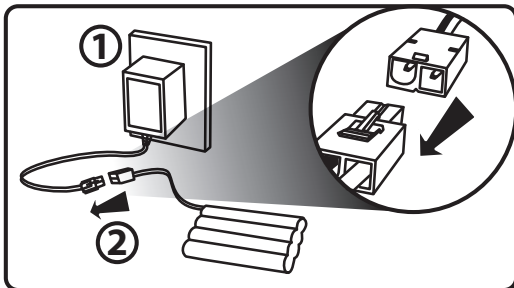
- Do not mix old and new batteries.
- Do not mix alkaline, standard or rechargeable batteries.
- Battery installation should be done by an adult.
- Non-rechargeable batteries are not to be recharged.
- Rechargeable batteries are to be removed from the toy before being charged (if removable).
- Rechargeable batteries are only to be charged under adult supervision (if removable).
- Only batteries of the same or equivalent type as recommended are to be used.
- Batteries are to be inserted with the correct polarity.
- Exhausted batteries are to be removed from the toy.
- The supply terminals are not to be short-circuited.

BATTERY CHARGER INSTRUCTIONS: (optional for 03113 / 03114 / 03116) Charger must be operated by adult only.

THE BATTERY PACK (optional for 03113 / 03114 / 03116)

Type: Ni-MH Battery
Number of cells: 8X1.2V
Voltage: 9.6 Volts
Capacity: 1250mAh(Premium)

- 1) Plug charger into a standard household outlet (110/120 Volt).



- 2) Join together the plug from the battery pack to the receptacle plug attached to the charger wires. Be sure to get a firm fit by having the ridge snap into place with the clip.
- 3) Allow battery pack to be charged for 5 hours for a complete and full charge. Additional charging will not improve your battery pack's output, and could eventually damage the battery pack. Do not charge a battery pack if you notice it leaking or see corrosion on any part of the battery pack.

Note: Battery pack is not charged when new

- 4) After charging for 5 hrs, unplug charger and disconnect battery pack.

- 5) **IMPORTANT:** The first 3 times you charge the battery pack, charge for at least 5.5 hours in order to condition the battery pack. And run battery pack until it is fully exhausted.

RUNNING TIME

Approximate running time is 25-30min. Battery pack may quit suddenly. Let battery pack cool, then recharge after removing battery pack from vehicle.

When Gut Wrencher slows down, recharge the battery pack. When the battery pack will no longer hold a charge replace it. A characteristic of Ni-MH batteries is a loss of power quickly. A spare battery pack is therefore recommended for longer play. If the battery pack is hot after operation please wait until it is cool before recharging. Attempting to recharge a battery pack in this condition can reduce the life of the battery pack and maybe cause damage later. The rechargeable battery pack must be charged with the recommended battery charger. The battery charger is not a toy. The battery charger is to be regularly examined for damage to the cord, plug, enclosure and other parts, in the event of such damage; the rechargeable batteries must not be used with this battery charger until the damage has been repaired. Dispose of old battery packs properly.

RECOMMENDED BATTERIES:

One 9.6 Volt R/C vehicle Battery NiMH
One 9 Volt Battery

RECHARGEABLE BATTERY PACK INFORMATION:

THIS PRODUCT USES A NICKEL-METAL HYDRIDE RECHARGEABLE BATTERY PACK. BATTERY MUST BE RECYCLED OR DISPOSED OF PROPERLY. FOR FURTHER INFORMATION REGARDING BATTERIES OR THEIR DISPOSAL PLEASE CONTACT THE APPROPRIATE LOCAL OFFICE.

- DO NOT RECHARGE BATTERY PACK IF IT'S HOT. ALLOW IT TO COOL BEFORE RECHARGING.
- DO NOT RECHARGE A BATTERY PACK THAT SHOWS LEAKAGE OR CORROSION.
- DO NOT DISASSEMBLE THE BATTERY PACK. THE BATTERY PACK IS A SEALED RECHARGEABLE NICKEL METAL HYDRIDE BATTERY PACK.
- DO NOT DISPOSE OF THE BATTERY PACK IN FIRE.
- EXERCISE CAUTION IN HANDLING A HOT BATTERY PACK.
- IF BATTERY PACK AND/OR CHARGER ARE WET, THOROUGHLY DRY BEFORE CHARGING.
- DO NOT RECHARGE NON-RECHARGEABLE BATTERIES.

NOTE TO ADULTS:

- Remove rechargeable battery pack before recharging. The battery charger should be operated only under supervision.
- Regularly examine for damage to the plug, the unit , charger ,enclosure and other parts periodically.
- In case there is any damage, the toy must not be used until that damage has been properly repaired.
- This toy is not intended for children under 6 years old. The battery charger is not a toy.

CARE AND USE MAINTENANCE:

- Brush areas where dirt and dust get trapped.
- Clean the unit with a soft, damp cloth.
- Please do not put the unit in direct sunlight or near any source of heat.
- Please remove the battery pack from vehicle and transmitter if you won't be using the unit for a long period of time.
- Do not use any chemical solvent to clean the unit.
- Do not spill anything on the unit.
- Do not immerse in water.

SAFETY

Adults, this toy is recommended for children age 6 years and older, Please review all operating instruction and safety guidelines.

- Do not remove warm or hot battery packs. Wait 20 min. until battery pack has cooled. Recharging too early will shorten battery pack life.
- Recharging near fire or high temperature is dangerous.
- 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 or personal injury may occur.
- Dispose of battery packs properly, do not disassemble.
- Always remove battery pack from vehicle before charging.
- Do not use charger for any use other than instructed in directions.

Operating and caring for Gut Wrencher

- Do not drive vehicle on streets! Streets are for real cars only.
- Do not pick up vehicle while in motion.
- Keep fingers, hair and loose clothing away from the tires and the wheel hubs while the vehicle is switched ON.
- Adult supervision is recommended when this vehicle is being operated.
- To avoid accidental operation, remove all batteries when not in use.
- Always operate your vehicle within a range of 50 feet from you.
- Always store your vehicle in a cool, dry place and off of painted or varnished surfaces.
- Keep vehicle away from wet surfaces or rain. If your vehicle ACCIDENTALLY gets wet and stops running. Let it dry overnight before trying to run it again.

CAUTION

- 1) Radio interference can be caused by the presence of other radio-controlled vehicles operation on the same frequency as your vehicle.
- 2) Radio interference can be caused by the operation of your vehicle near high voltage electrical wires, large steel reinforced concrete buildings and passing trucks with CB radios.
- 3) DO NOT operate your vehicle over wet surfaces. Water can damage the internal electronic assemblies.
- 4) For best results, hold antenna up, not pointed down toward the R/C vehicle. Too far away from the transmitter, your signal strength will become weak and the vehicle will not function properly. The maximum range for the vehicle should be between 30 and 50 feet depending on conditions.

FCC STATEMENTS

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 received, including interference that may cause undesired operation.

Warning: Changes or modifications not expressly approved by the manufacturer 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.

Meets requirements of European Council Directives - 99/5/EC, 89/336/EEC, 88/378/EEC. Suitable for use in all EU member states.



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Meets or exceeds all safety requirements of ASTM F963.



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