

PROPEL
TOYS

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WARNING!

- Choking/Cutting Hazard. Small parts not suitable for children under 8 years of age.
- Keep hands, hair, jewelry and loose clothing away from the wheels any time the transmitter power is turned to the ON position.
- Turn off the transmitter when not in use.
- The charge is built specifically for the vehicle's NiCad battery. Do not use it to charge any other battery.
- New alkaline transmitter batteries are recommended for maximum performance.
- Parental supervision recommended at all times.

BATTERY WARNINGS

RECHARGEABLE BATTERIES:

- This car uses an internal NiCad (Nickel-Cadmium) rechargeable battery that is not replaceable.
- If the car battery no longer charges or maintains its charge, dispose of the battery properly according to local disposal requirements.
- Do not over-charge the battery or leave it connected to the charger for extended periods of time.

REMOTE CONTROL BATTERIES:

- Remote Control requires 1 "9V" battery (not included).
- Do not mix alkaline, standard (carbon-zinc) and rechargeable batteries (Nickel Metal Hydride).
- Do not mix old and new batteries.
- Do not attempt to recharge any non-rechargeable type batteries.
- Remove rechargeable battery from the remote control before re-charging them.
- Rechargeable batteries are only to be charged under adult supervision.
- Exhausted batteries should be removed immediately and must be recycled or disposed of properly according to local regulations.
- The supply terminals are not to be short circuited or modified for other battery types.
- Only batteries of the recommended type are to be used.
- Batteries must be inserted with the correct polarity (see battery installation diagram).
- Do not dispose of batteries in a fire—batteries may leak or explode.

FCC Part 15 B Notice

CAUTION: 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:

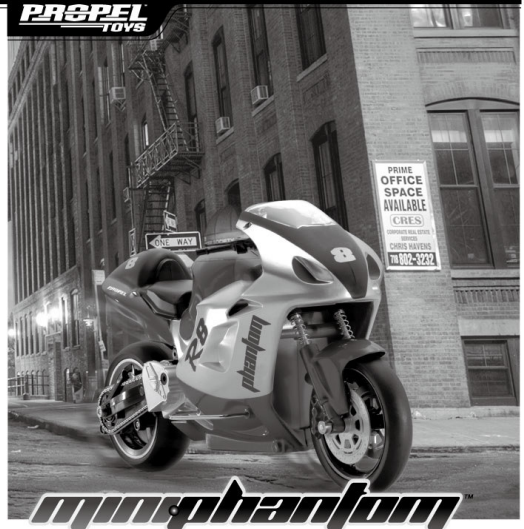
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or experienced radio/TV technician for help.

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Conforms to safety requirements ASTM,
CPSC and FCC.

WARNING!
CHOKING HAZARD - Small parts.
Not suitable for children under 3 years.



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Rechargeable Remote Control Motorcycle

Mini Phantom Remote Control Motorcycle

Please read this instruction manual as it contains valuable information on how to properly drive and care for your Mini Phantom.



Styles and colors may slightly vary

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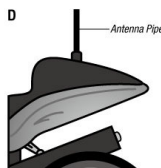
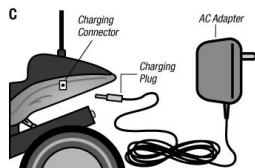
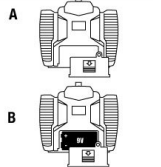
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Features

- Wireless Remote Control
- Moves Forward and Turns Right & Left
- Precision Balanced for Easy 2-Wheeled Driving
- Runs 20-30 Minutes on One Charge
- Super Detailed Styling
- Flexible Snap-Resistant Remote Antenna
- Rechargeable NiCad Battery and Charger Included
- For Outdoor Use

Preparation Before Using Your Mini Phantom Motorcycle

1. On the back of the remote control, remove screw and press and slide open battery cover (see diagram A). Insert 1 "9V" battery ensuring correct polarity as shown inside the remote control. Replace battery cover. (see diagram B).
2. Insert the charging plug into the motorcycle, connect to the AC adapter and plug into a standard wall socket. (see diagram C).
3. Carefully insert antenna wire into the black antenna pipe and push into the Mini Phantom base until secure (see diagram D).



Operating Your Mini Phantom Motorcycle

1. Turn the power switch on the motorcycle to the ON position (see diagram E).
2. While holding the controller in your left hand and the motorcycle in your right hand, push the throttle forward, providing full power to the motorcycle, so the back wheels are spinning (see diagram F).
3. With the motorcycle parallel to a hard, smooth outdoor surface and still in your right hand, bend down, like you are bowling. Release the motorcycle onto the ground, in a rolling motion, like a bowling ball (see diagram G).



Operating Your Mini Phantom Motorcycle Cont'd

4. Push the LEFT lever to move accelerate forward, pull it back to slow down and stop. Move the RIGHT lever right or left to turn the Mini Phantom right or left. (see diagram H).
5. At full speed the motorcycle will make wide turns. After you are comfortable making wide turns, reduce the forward acceleration slightly to make tighter turns.
NOTE: If you let off the forward acceleration completely, the motorcycle will stop and not turn left or right.

Helpful Hints

1. Do not touch the antenna during operation or the range may be affected.
2. If the motorcycle suddenly slows during operation, charge fully before resuming use.
3. The vehicle will automatically decrease its speed while turning to reduce the risk of rolling over.
4. Replace the battery in the controller if the indicator light fails to light up solid.
5. Use special attention when using the accelerator button, since the stopping distance will be increased due to inertia.
6. When charging the vehicle, the ON/OFF switch must be in the OFF position.
7. Remove the batteries in the controller and turn the ON/OFF switch to the OFF position when the vehicle is not used for an extended period.

Caution

1. Do not expose vehicle or transmitter to electric shock.
2. Do not play in thunderstorms.
3. To avoid injury, do not touch the wheels when the vehicle is turned ON.
4. Do not operate the vehicle near small children.
5. Always select a safe place to play. Never drive your vehicle in the street.
6. Rechargeable batteries are only to be charged under adult supervision.
7. Do not touch the motor after play as it may be hot.
8. Check your vehicle and charger for damage before use.

Care and Maintenance

- Remove the batteries from the remote control when it is not used for an extended period of time.
- Gently wipe the controller and car with a damp cloth to clean. Do not use soap or solvents as they can damage the surface.
- Keep the motorcycle and remote control away from direct heat or strong sunlight.
- Do not submerge the motorcycle or remote control into water, they both will be damaged beyond repair.
- Parental guidance is recommended when installing/replacing the batteries or charging.

Please see the back of this manual for additional information.