

**Difficulty**

My car tends to not go in a straight line.

I hear a "hissing" sound from the top of the vehicle

My car slows down significantly when I play for about 15 to 20 minutes.

My car will not move and is making a "beeping" sound.

**Solution**

Use the Steering Trim Adjustment Lever to make any corrections.

- 1) Check to see if the Orange Water Cap is on tightly.
- 2) Don't pump the tank more than 25 times of the pressure relief valve will begin to open.

This is normal. Remove the Ni-cad batteries and replace them with a fully charged set.

The motor is too hot to run. When the motor has cooled, the beeping sounds will stop and the car can be run again.

**Warning review**

WHEN FILLING THE TANK, BE CAREFUL TO NOT HIT THE ANTENNA WITH YOUR EYE.

NEVER PUT ANY LIQUID OR CHEMICAL OTHER THAN PLAIN TAP WATER IN THE TANK.

NEVER RUN THE VEHICLE WHERE IT MAY HIT OBJECTS, PERSONS OR ANIMALS.

NEVER PRESSURIZE THE TANK WITH ANY METHOD OTHER THAN THE SUPPLIED HAND AIR PUMP.

NEVER TOUCH THE AREA NEAR THE MOTOR IMMEDIATELY AFTER THE VEHICLE HAS BEEN RUN. THIS AREA MAY BE HOT.

NEVER ATTEMPT TO "UN-JAM" A STUCK VEHICLE BY MOVING THE CONTROL LEVERS FROM THE FORWARD TO REVERSE POSITIONS SEVERAL TIMES IN A ROW.

DO NOT ATTEMPT TO COOL THE MOTOR IN ANY WAY OTHER THAN SIMPLY ALLOWING IT TO REST A WHILE.

ALWAYS INSTALL THE NI-CAD BATTERIES IN THE CORRECT ORIENTATION OF THE CLIPS AND WIRES.

ALWAYS FOLLOW THE INSTRUCTIONS FROM THE MANUFACTURER OF THE NI-CAD BATTERIES.



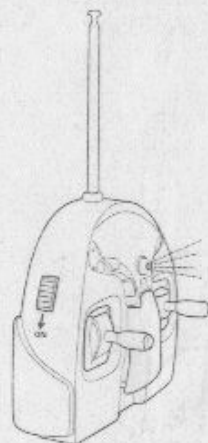


Fig 8

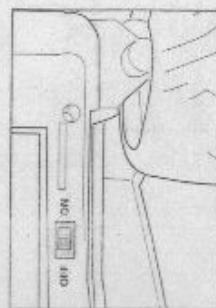


Fig 9

Take the Jet Car to a location that will allow you to SAFELY play with it in a large open area. A playground, unused parking lot, or open field with a flat surface will work well. Try to avoid areas that have concrete barriers, walls, or hard obstacles that the vehicle can accidentally hit. NEVER play with your Jet Scream vehicle in a street where cars, bicycles, people or animals may be, as this can be highly dangerous.

If you decide to run it indoors, be careful to not hit objects, persons, or animals that may get in the way.

**WARNING:** Using the "Rocket" motor function should ONLY be done outdoors. The rocket will spray a large blast of water and the vehicle will accelerate to a high rate of speed.

### Operating the vehicle

Turn the On/Off Switch on the transmitter to the On position. The red LED will glow. (Fig 8)

Turn the On/Off Switch on the bottom of the Jet Scream car to the ON position. (Fig 9)

You can now drive the car as you would normally.

Move the Forward/ Reverse lever to make the car to ahead or back. (Fig 10) You can also use the Reverse as a "Brake" by quickly moving it to the reverse position while the car is going forward.

Use the Right/Left lever to control the direction of the car.

### Digital speed control - Make Jet Scream go faster!

The Jet Scream has a special digital circuit to allow you to control the speed of your vehicle. Move the Forward/Reverse button forward, then back to the center, and then back to the forward position again. (Fig 11) You will see the vehicle speed up. You can use this to help control the exact speed you want to run your vehicle.

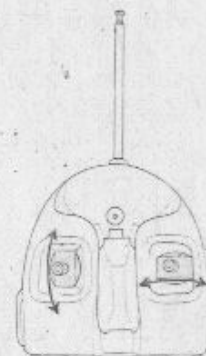


Fig 10

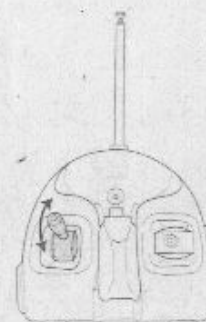


Fig 11



## Steering trim adjustment

Each Jet Scream car may require some small adjustment from you to make it go in a straight line. If you car is making a



Fig 13

constant turn to right or left when you are trying to move straight, you can use the Steering Trim Adjustment Lever to try to correct it. Simply move the lever in the opposite direction and try to run the vehicle again until the vehicle goes straight. (Fig 12)

**NOTE:** Different surfaces will affect how well your car goes in a straight line. Generally, the smoother the surface, the straighter the car will go.

## Loading the "Rocket" motor

**NOTE:** WHEN FILLING THE TANK, BE CAREFUL TO NOT HIT THE ANTENNA WITH YOUR EYE.

Bring some water with you when you go out to run your Jet Scream. You can use an old plastic container for bottled water and refill it with ordinary tap water for this purpose. Or, a paper cup and a small bucket of water will do. (Fig 13)



Fig 12

1) Close and lock the Rocket Motor Valve by moving the Valve Set Lever from the vertical position to the horizontal position. It will automatically return upright on it's own. (Fig 14)

2) Unscrew the orange Pressure Cap and remove it.

3) Pour in the water until you see water get near the top of the neck of the tank (Fig 15). Stop pouring water when you get to about one-quarter inch from the top.

4) Screw the orange Pressure Cap back on to the tank and hand tighten. NEVER use a tool to tighten the cap or it may cause permanent damage to seals.

5) Take the Air Pump Valve Seat and attach it to the Air Valve Seat on the Orange Pressure Cap. Turn the Valve Seat clockwise until it tightens. (Fig 16) DO NOT OVER TIGHTEN.

6) Pump the Air Pump using the handle. After a few strokes, you will begin to hear a "Jet noise" coming from the vehicle. This tells you that the water tank is beginning to take on pressure.

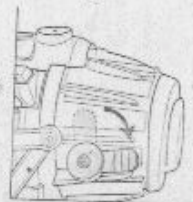


Fig 14



Fig 15



Fig 16