

Manuals+

[Q & A](#) | [Deep Search](#) | [Upload](#)

manuals.plus /

› [Hot Wheels](#) /

› [Hot Wheels Toy Car Track Set, Robo Shark Frenzy Playset & Color Shifters Car in 1:64 Scale, Vehicle Changes Colors in Very Warm & ICY Cold Water Instruction Manual](#)

Hot Wheels GJL12

Hot Wheels Robo Shark Frenzy Playset Instruction Manual

Brand: Hot Wheels | Model: GJL12

INTRODUCTION

The Hot Wheels Robo Shark Frenzy Playset offers an exciting and interactive play experience where kids can challenge a robotic shark with their Hot Wheels Color Shifters cars. This playset features a wave-themed track, a boat-shaped launcher, and a large robotic shark with color-changing capabilities. It is designed to fuel imagination and inspire storytelling while developing motor skills.



Figure 1: Overview of the Hot Wheels Robo Shark Frenzy Playset, showing the shark, wave track, boat launcher, and a color-shifting car.

SETUP

Follow these steps to assemble and prepare your Hot Wheels Robo Shark Frenzy Playset for play:

- 1. Unpack Components:** Carefully remove all parts from the packaging. Ensure you have the main track base, the robotic shark assembly, the boat launcher, and any included accessories or vehicles.
- 2. Assemble Track Sections:** Connect the various track pieces to form the complete playset as shown in the diagram. Ensure all connections are secure to prevent dislodgement during play.
- 3. Position the Shark:** Securely attach the robotic shark to its designated spot on the track base. The shark's mouth should be able to open and close freely.
- 4. Prepare Water Chambers:** The playset features areas for water. Fill the designated cold water chamber (typically near the launcher) with icy cold water and the shark's belly (if applicable for color change) with very warm water. This is crucial for the color-shifting feature of the included vehicle.

5. **Attach Launcher:** Connect the boat-shaped launcher to the track. Ensure it is firmly attached and the launching mechanism operates smoothly.



Figure 2: Children engaging with the playset, demonstrating typical setup and play.

OPERATING INSTRUCTIONS

Operating the Hot Wheels Robo Shark Frenzy Playset involves a sequence of actions to engage with the color-shifting and shark-chomping features:

1. **Dunk Car for Color Change:** Begin by dunking your Hot Wheels Color Shifters car into the cold water chamber. Observe the car's color change.
2. **Load into Launcher:** Once the car has changed color, raise the lever on the boat-shaped launcher to load the car into position.
3. **Launch the Car:** Press the launcher mechanism to propel the car forward. The goal is to race through the wave and past the robotic shark.
4. **Shark Interaction:**
 - **Successful Stunt:** If the car is launched with sufficient speed and accuracy, it will stunt across the shark's menacing jaws and reach the safety of the boardwalk.
 - **Shark Attack:** If the launch is too soft or misdirected, the shark's mouth will spring open, and the car will fall into its belly. Inside the shark's belly, the car will magically change color again due to the warm water.
5. **Reset and Repeat:** To play again, reset the shark by closing its mouth. Retrieve the car from the shark's belly if it was caught, and repeat the process from dunking the car.



***DRIVE INTO THE COLOR SHIFTER WATER
AND THEN LOAD INTO THE BOAT LAUNCHER!***

Figure 3: Detailed view of a car being loaded into the boat launcher, ready for launch.



***LAUNCH TOO SOFT AND YOU WILL LAND IN
THE ROBO SHARK'S COLOR SHIFTER MOUTH!***

Figure 4: Illustration of a car being caught by the Robo Shark, demonstrating the color-change feature within the shark's mouth.



LAUNCH WITH THE CORRECT POWER AND STUNT ACROSS THE ROBO SHARK'S MENACING JAWS BEFORE EXITING TO SAFETY!

Figure 5: A Hot Wheels car successfully navigating over the shark's jaws, avoiding capture.

MAINTENANCE

Proper maintenance ensures the longevity and optimal performance of your playset:

- **Cleaning:** After use, especially when water has been involved, empty all water from the chambers. Wipe down all surfaces with a damp cloth to remove any residue. Allow all parts to air dry completely before storage to prevent mold or mildew.
- **Storage:** Store the playset in a clean, dry place away from direct sunlight and extreme temperatures. Disassemble if necessary for compact storage, ensuring all pieces are kept together.
- **Inspection:** Periodically inspect all connections and moving parts for wear or damage. Replace any broken or worn parts immediately to maintain safe operation.

TROUBLESHOOTING

Here are some common issues and their solutions:

Problem	Possible Cause	Solution
---------	----------------	----------

Problem	Possible Cause	Solution
Car does not change color effectively.	Water temperature is not extreme enough.	Ensure the cold water is icy cold and the warm water is very warm (but safe for handling). Use ice cubes in the cold water chamber if needed.
Car does not make it through the loop or over the shark.	Insufficient launch force or improper car placement.	Ensure the car is correctly seated in the launcher. Apply firm and consistent pressure to the launcher button/lever. Practice launching to find the optimal force.
Playset parts do not connect securely.	Misalignment or debris in connectors.	Check for any obstructions in the connection points. Ensure parts are aligned correctly before applying pressure to snap them together. Refer to assembly diagrams if available.

SPECIFICATIONS

Feature	Detail
Product Dimensions	7.68 x 15 x 12.01 inches
Item Weight	14.5 ounces
Item Model Number	GJL12
Manufacturer Recommended Age	5 years and up
Batteries Required	1 Product Specific batteries (not included)
Release Date	January 1, 2020
Manufacturer	Mattel

WARRANTY AND SUPPORT

Information regarding product warranty and customer support was not available in the provided product data. Please refer to the product packaging or the manufacturer's official website for details on warranty coverage and how to contact customer support for assistance.