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Hot Wheels FTB65

Hot Wheels Toy Car Track Set, Corkscrew Crash Instruction Manual

Brand: Hot Wheels | Model: FTB65

1. INTRODUCTION

The Hot Wheels Corkscrew Crash Track Set offers an exhilarating experience with its unique corkscrew design, sending cars through triple loops at dizzying speeds. It features three high-action crash zones and high-speed boosters for continuous, dynamic play. This interactive set encourages problem-solving as users learn to time launches to avoid collisions or create spectacular crashes.

Key Features:

- Enormous corkscrew track with 3 loops, 3 crash zones and 3 high-speed boosters!
- Challenging, exciting, skill-based action with problem solving component.
- High-speed boosters power cars through the loops at top speeds.
- Kids try to launch cars into the set without crashing out.
- Connects to other Hot Wheels sets for building an epic world of fun.



The complete Hot Wheels Corkscrew Crash Track Set, featuring multiple loops and crash zones.

2. SAFETY INFORMATION

WARNING: Not suitable for children under 36 months due to small parts. Adult assembly required. Always supervise children during play to ensure safe operation and prevent potential hazards from flying cars.

3. SETUP

3.1. Unboxing and Component Check

Carefully remove all components from the packaging. Verify that all track pieces, connectors, the motorized booster unit, and the included Hot Wheels car are present. Refer to the product box for a visual guide of all components.



The product packaging, showing the assembled track and key features.

3.2. Battery Installation

The motorized booster requires 4 D batteries (not included). Locate the battery compartment on the underside of the main booster unit. Use a Phillips head screwdriver to open the compartment. Insert the batteries, ensuring correct polarity (+/-). Close the compartment securely.

Official product video demonstrating the assembly process, battery installation, and dynamic operation of the Hot Wheels Corkscrew Crash Track Set, including car launching and continuous looping action.

3.3. Assembly

Connect the track pieces according to the included visual instructions. Ensure all connections are secure to maintain track stability during high-speed action. The loops and supports are designed to interlock firmly. It is recommended to assemble the track on a flat, stable surface to prevent wobbling during play.



Children working together to assemble parts of the track set.

4. OPERATING INSTRUCTIONS

4.1. Launching Cars

Place a Hot Wheels car onto the manual launcher at the start of the track. Pull back the launcher mechanism and release to send the car into the motorized booster section. The booster will propel the car through the loops.



LAUNCH INTO ACTION!

A Hot Wheels car ready for launch on the track's starting ramp.

4.2. Continuous Action and Boosters

Once launched, the motorized boosters will continuously propel the car through the triple loops, creating a dynamic and fast-paced experience. The track is designed for continuous action, keeping the car in motion as long as the boosters are active.



COMPLETE THE CORKSCREWS!

Multiple Hot Wheels cars speeding through the track's signature corkscrew loops.

4.3. Crash Zones

The track features three designated crash zones where cars can collide for exciting, high-impact action. Experiment with launching multiple cars to create spectacular crashes and see how many cars you can keep on the track simultaneously.



TIME IT WRONG AND CRASH OUT!

An illustration of cars colliding within one of the track's three crash zones.

4.4. Adding More Cars

Increase the fun and challenge by introducing additional Hot Wheels cars to the track. Use the drop-in ramp to send more cars into the action, testing timing and skill to avoid or create crashes.



Two children engaging with the track set, demonstrating its interactive play.

5. MAINTENANCE

To ensure the longevity of your Hot Wheels Corkscrew Crash Track Set, keep it clean and free of dust. Wipe down track surfaces with a dry cloth. Store the set in a cool, dry place away from direct sunlight and extreme temperatures. Remove batteries if the toy will not be used for an extended period to prevent corrosion.

6. TROUBLESHOOTING

Issue	Possible Cause	Solution
Cars not moving or stalling on track.	Low or dead batteries; track obstruction; incorrect car type.	Replace D batteries. Check track for debris. Ensure Hot Wheels cars are compatible (lighter, lower profile cars work best).
Track wobbles or disconnects during play.	Improper assembly; unstable play surface.	Re-check all track connections for secure fit. Ensure the set is on a flat, firm surface.
Excessive noise from the motorized booster.	Normal operation; internal friction.	Some noise is normal for motorized toys. Ensure no foreign objects are caught in the booster mechanism. Consider placing the track in a play area away from quiet zones.

7. SPECIFICATIONS

Feature	Detail
Product Dimensions	0.39 x 0.39 x 0.39 inches
Item Weight	1.85 pounds
Item Model Number	FTB65
Manufacturer Recommended Age	5 years and up
Batteries Required	4 D batteries (not included)
Release Date	May 15, 2018
Manufacturer	Mattel

8. WARRANTY & SUPPORT

For specific warranty information, please refer to the documentation included with your product or contact Mattel customer support directly. A user manual in PDF format is also available online for detailed instructions.

For additional support or inquiries, please visit the official Hot Wheels website or contact their customer service department.

User Manual (PDF): [Download Here](#)