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VTech 80-535000

VTech Go! Go! Smart Wheels Ultimate Corkscrew Tower User Manual

Model: 80-535000
Brand: VTech

1. Setup Instructions

Follow these steps to assemble your VTech Go! Go! Smart Wheels Ultimate Corkscrew Tower:

1. **Unpack Components:** Carefully remove all parts from the packaging. Ensure all pieces listed in the product's packing list are present.
2. **Battery Installation:** Locate the battery compartment on the main base unit. Using a screwdriver, open the compartment and insert 2 AAA batteries, ensuring correct polarity. Close the compartment securely. New batteries are recommended for regular use.
3. **Assemble the Base:** Connect the various base track pieces together as indicated in the visual guides. The base allows for both tall corkscrew and side-by-side track configurations.
4. **Construct the Tower:** Attach the central support column to the base. Then, connect the spiral track sections to the column, working your way upwards. Ensure each section clicks securely into place.
5. **Attach Accessories:** Place the launcher, start gate, and other decorative elements onto their designated spots on the tower and tracks.



Figure 1.1: Product components as seen in the box.



Figure 1.2: The Ultimate Corkscrew Tower in its side-by-side racing configuration.





Figure 1.3: The Ultimate Corkscrew Tower in its impressive tall corkscrew configuration.

2. Operating Instructions

The Go! Go! Smart Wheels Ultimate Corkscrew Tower offers dynamic play with its interactive features.

2.1 Launching Rocky the Race Car

- Place Rocky the Race Car (or other SmartPoint vehicles, sold separately) onto the launcher at the top of the

tower.

- Push the golden trophy down to activate the launcher and send the car zipping down the tracks.



Figure 2.1: Rocky the Race Car ready on the launcher.

2.2 SmartPoint Locations

- The playset features five SmartPoint locations embedded within the tracks.
- When a SmartPoint vehicle (like Rocky the Race Car) rolls over these locations, it triggers unique songs, melodies, sounds, and phrases, enhancing interactive play and reinforcing cause-and-effect learning.



Figure 2.2: Rocky the Race Car, designed to interact with SmartPoint locations.

2.3 Track Configurations and Features

- **Corkscrew Track:** Stack tracks one atop the other to form an impressive corkscrew track over three feet high for dizzy downhill fun.
- **Dual-Track Racing:** Set up the tracks side by side for a competitive dual-track racing experience.
- **Interactive Elements:** The tracks include off-road adventure sections with diversions down a secret path, bumpy roads, switch tracks, and trap doors, adding excitement and variety to the races.



Figure 2.3: Child interacting with the tall corkscrew track.



Figure 2.4: Children enjoying the dual-track racing setup.

2.4 Official Product Video

Video 2.1: Official VTech commercial demonstrating the features and play patterns of the Ultimate Corkscrew Tower.

3. Maintenance

- **Cleaning:** Wipe the playset and vehicles with a damp cloth. Do not immerse in water. Avoid harsh chemicals or abrasive cleaners.
- **Battery Replacement:** Replace batteries when sounds become faint or stop functioning. Refer to Section 1.2 for battery installation instructions.
- **Storage:** Store the playset in a cool, dry place away from direct sunlight when not in use. For compact storage, the playset can be reconfigured or partially disassembled.

4. Troubleshooting

- **No Sound/Lights from Vehicle:** Ensure batteries are correctly installed and are fresh. Replace if necessary. Check if the vehicle's power switch is in the 'ON' position.
- **Cars Not Moving Smoothly:** Check for any obstructions on the tracks. Ensure all track pieces are securely connected and aligned. Clean tracks if dust or debris is present.

- **Playset Instability:** Verify that all support columns and track connections are firmly in place. Ensure the playset is on a flat, stable surface.

For more detailed troubleshooting, please refer to the official User Manual PDF available online or contact VTech customer support.

5. Specifications

Product Dimensions	21.61 x 25.98 x 24.29 inches
Item Weight	4.12 pounds
Model Number	80-535000
Manufacturer Recommended Age	12 months - 5 years
Batteries Required	2 AAA batteries (included for demo purposes)
Country of Origin	China

6. Safety Information

WARNING: CHOKING HAZARD - Small parts. Not suitable for children under 1 year old.

7. Warranty & Support

This product is manufactured by VTech. For any product inquiries, technical support, or warranty information, please contact VTech customer service directly.

You can also find the official User Manual (PDF) for detailed information and support here.

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