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- » BRIO /
- > BRIO World Farm Railway Set (Model 33719) Instruction Manual

BRIO 33719

BRIO World Farm Railway Set (Model 33719) - Instruction Manual

Brand: BRIO | Model: 33719

INTRODUCTION

The BRIO World Farm Railway Set, Model 33719, offers an engaging play experience centered around a farm theme. This 20-piece set is designed to stimulate creativity and fine motor skills, providing a comprehensive farm railway environment. It is fully compatible with all other BRIO wooden railway systems, allowing for expansion and integration into larger play worlds. The components are constructed from durable, FSC-certified wood and other high-quality, sustainable materials, ensuring longevity and safety.

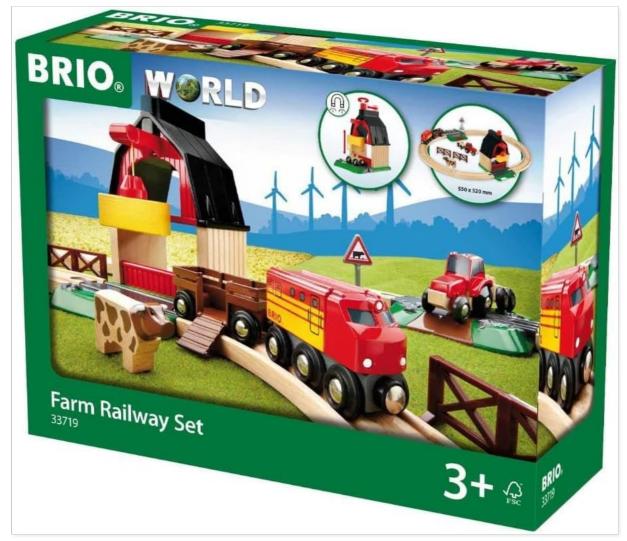


Figure 1: The BRIO World Farm Railway Set, Model 33719, as packaged.

WHAT'S IN THE BOX

Your BRIO World Farm Railway Set includes the following 20 components:

- 8 x Curved Tracks
- 1 x Barn with Magnetic Crane
- 1 x Train Engine
- 1 x Wagon (Cargo Car)
- 1 x Tractor
- 1 x Trailer (for tractor)
- 1 x Farm Level Crossing
- 2 x Fences
- 1 x Cow figurine
- 2 x Hay Bales (magnetic)



Figure 2: All components included in the Farm Railway Set.

SETUP

- 1. **Unpack Components:** Carefully remove all 20 pieces from the packaging. Ensure no small parts are left behind.
- 2. **Assemble the Track:** Connect the 8 curved wooden track pieces to form a circular or oval layout. The track pieces feature interlocking connectors for secure assembly.
- 3. **Position the Barn:** Place the two-story barn with the magnetic crane alongside the track. Ensure the track section with the gray rails is aligned with the barn's entrance.
- 4. **Install the Farm Level Crossing:** Integrate the farm level crossing piece into the track layout. This allows the tractor to cross the railway safely.
- 5. **Place Accessories:** Position the two fence sections and the 'cow crossing' warning sign around the farm area to enhance the play environment.

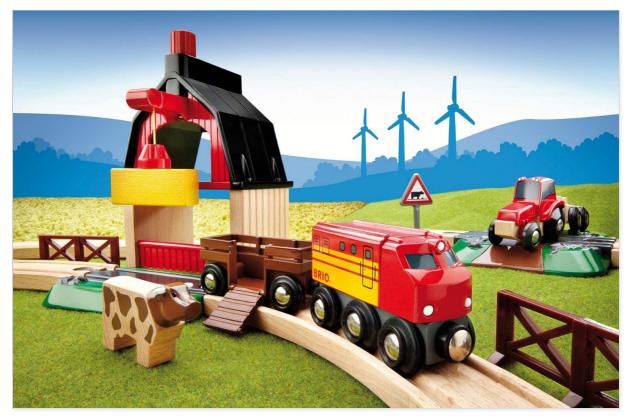


Figure 3: An example of the fully assembled Farm Railway Set.

OPERATING INSTRUCTIONS

1. Using the Train and Tractor

- The train engine and cargo car connect via magnetic couplers. Simply bring them close together for connection.
- The tractor can be pushed on and off the track using the farm level crossing.
- The tractor's trailer also connects magnetically to the tractor.

2. Operating the Magnetic Crane (Barn)

- Position the cargo car or tractor trailer directly under the barn's magnetic crane.
- Turn the red knob on top of the barn to raise or lower the magnetic hoist.
- Align the magnetic hoist with a hay bale to pick it up.
- Once lifted, slide the hay bale into the barn's loft for storage or lower it onto a waiting vehicle.



Figure 4: The magnetic crane in action, lifting a hay bale.

3. Loading and Unloading Hay

- Use the magnetic crane to load hay bales onto the cargo car or tractor trailer.
- Transport the hay bales around the track or farm area.
- To unload, position the vehicle under the crane or manually remove the hay bales.



Figure 5: The train transporting hay bales on the track.

4. Transporting the Cow

- The cargo car features a fold-out ramp. Lower the ramp to allow the cow figurine to walk onto the car.
- Raise the ramp to secure the cow for transport.
- The cow can also be placed inside the barn for shelter.



Figure 6: Loading the cow onto the cargo wagon.

5. Navigating the Track Crossing

- Ensure the 'cow crossing' warning sign is visible near the farm level crossing.
- Always check for oncoming trains before allowing the tractor or other vehicles to cross the tracks.

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Video 1: An overview of the BRIO Farm Railway Set's features and play possibilities.

MAINTENANCE

- **Cleaning:** Wipe all wooden and plastic components with a damp cloth. Avoid using harsh chemicals or abrasive cleaners.
- **Storage:** Store the set in a dry place away from direct sunlight to prevent warping or fading of the wooden parts. Keep all small components together to prevent loss.

TROUBLESHOOTING

- **Train Derails:** Ensure all track pieces are securely connected and laid on a flat, stable surface. Check that train wheels are clean and free of debris.
- Magnets Not Connecting: Verify that the magnetic couplers are clean and free from obstructions. Ensure the train cars are properly aligned.
- Crane Not Functioning Smoothly: Check for any obstructions in the crane mechanism. Ensure the red knob is turned fully to raise or lower the hoist.

SPECIFICATIONS

Product Dimensions:

21.65 x 20.47 x 6.69 inches

Item Weight:

1.83 pounds

Item Model Number:

33719

Manufacturer Recommended Age:

36 months - 10 years

Release Date:

January 1, 2016

Manufacturer:

BRIO

WARRANTY AND SUPPORT

For information regarding product warranty, returns, or technical support, please refer to the official BRIO website or contact their customer service department. Contact details can typically be found on the product packaging or the manufacturer's official website.

Related Documents - 33719



BRIO World Remote Control Travel Train Troubleshooting Guide

Provides essential troubleshooting steps for the BRIO World Remote Control Travel Train, helping users resolve issues related to infrared control, channel synchronization, remote operation, and battery performance.

