

Piko 57112

Piko H0 57112 Passenger Train Starter Set User Manual

Model: 57112

INTRODUCTION

This manual provides essential information for the assembly, operation, and maintenance of your Piko H0 57112 Passenger Train Starter Set. This attractive starter set features a steam locomotive with tender and two passenger cars, designed for the H0 scale (1:87). The basic track layout covers an area of approximately 110 x 88 cm, with a minimum required setup area of 120 x 98 cm.

The set includes:

- 1x Steam Locomotive with Tender
- 2x Passenger Cars
- 12x Curved Tracks (R2 422 mm)
- 2x Straight Tracks (231 mm)
- 1x Straight Track for Connection Clip
- 1x Connection Clip
- 1x Speed Controller
- 1x Power Supply

COMPONENTS OVERVIEW

Familiarize yourself with all the components included in your Piko H0 57112 Starter Set before beginning assembly.



Image: All components of the Piko H0 57112 Starter Set.

The set comes with a locomotive, two passenger cars, a complete oval track system, a speed controller, and a power supply unit.

SETUP INSTRUCTIONS

1. Track Assembly

Assemble the track pieces to form the oval layout. Ensure all track connections are secure and flat on a stable surface. The basic layout consists of 12 curved tracks and 3 straight tracks, including one for the connection clip.

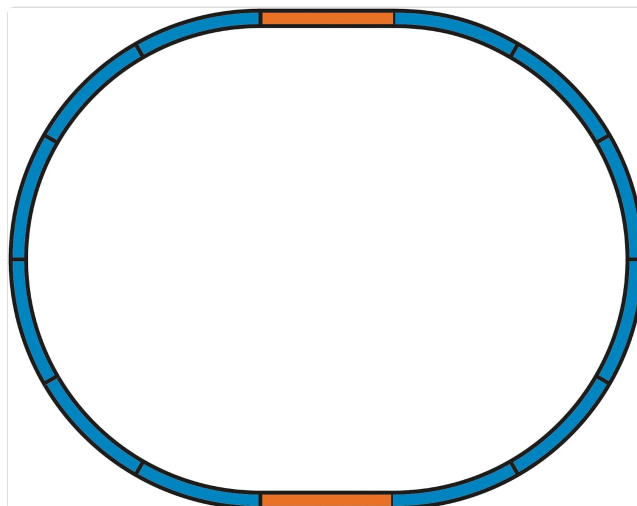


Image: Basic oval track layout diagram.



Image: Detail of the track connection clip.

2. Connecting Power

Connect the speed controller to the track using the connection clip. Then, plug the power supply into the speed controller and into a suitable electrical outlet. Ensure all connections are firm.



Image: Assembled track with train and connected speed controller.

3. Placing the Train

Carefully place the locomotive and passenger cars onto the tracks. Ensure all wheels are properly seated on the rails. Connect the tender to the locomotive and the passenger cars to each other using their couplers.



Image: Fully assembled train on the track.

OPERATING INSTRUCTIONS

Once the setup is complete, you can begin operating your train set.

1. Power On

Ensure the power supply is plugged in and the speed controller is connected. Turn the speed controller knob to the 'off' position before starting.

2. Speed Control

Slowly turn the knob on the speed controller clockwise to increase the train's speed in the forward direction. Turn it counter-clockwise to decrease speed or reverse direction. Adjust the speed gradually to prevent derailing.

3. Direction Change

To change the direction of the train, first bring the train to a complete stop by turning the speed controller knob to the center 'off' position. Then, turn the knob in the opposite direction to move the train backward.

Safety Warning

This product is recommended for ages 14 years and older. It is not a toy for children under 3 years due to small parts which may present a choking hazard.

MAINTENANCE

Regular maintenance will ensure the longevity and optimal performance of your Piko H0 train set.

1. Cleaning the Tracks

Keep the track surfaces clean and free of dust, dirt, and debris. Use a soft, lint-free cloth to wipe the rails. Dirty tracks can lead to poor electrical contact and erratic train operation.

2. Locomotive and Car Cleaning

Gently wipe the locomotive and cars with a soft, dry cloth to remove dust. Avoid using harsh chemicals or abrasive materials, as these can damage the finish. Periodically check the wheels for any accumulated debris and carefully remove

it.

3. Storage

When not in use, store the train set in its original packaging or a clean, dry place away from direct sunlight, extreme temperatures, and excessive humidity. This helps protect the components from damage and dust accumulation.

TROUBLESHOOTING

If you encounter issues with your train set, refer to the following common problems and solutions:

- **Train not moving or erratic movement:**
 - Check all power connections: Ensure the power supply is plugged in, the speed controller is connected to the power supply, and the track connection clip is firmly attached to the track.
 - Clean the tracks: Dust or dirt on the rails can prevent proper electrical contact. Wipe the track surfaces with a clean, dry cloth.
 - Check train wheels: Ensure the locomotive and car wheels are clean and properly seated on the rails.
- **Tender or cars derailing frequently:**
 - Inspect couplers: Ensure the couplers between the locomotive, tender, and cars are securely connected and not damaged.
 - Check track alignment: Verify that all track pieces are securely joined and form a smooth, level surface without any kinks or gaps.
 - Slow down: Operating the train at excessively high speeds, especially on curves, can cause derailing. Reduce the speed.
- **No power to the track:**
 - Verify power outlet: Test the electrical outlet with another device to ensure it is functional.
 - Check power supply unit: Ensure the power supply unit is not damaged and is correctly plugged into both the wall and the speed controller.

SPECIFICATIONS

Product Dimensions	40 x 10 x 15 cm
Item Weight	1.94 Kilograms
Model Number	57112
Scale	H0 (1:87)
Gauge	H0
Material	Plastic, Metal
Assembly Required	Yes
Remote Control Included	Yes (Wired)

Recommended Age

14 years and up

WARRANTY AND SUPPORT

For any questions, technical support, or warranty inquiries regarding your Piko H0 57112 Passenger Train Starter Set, please contact Piko customer service directly. Refer to the contact information provided in the product packaging or on the official Piko website.

Piko is a leading manufacturer of model railways and accessories, committed to quality and customer satisfaction. Additional components and expansion sets for the PIKO A-Gleis system are available to enhance your model railway experience.

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ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question