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› Bachmann E-Z Street O Scale Sedan (Model 42726) Instruction Manual

Bachmann 42726

Bachmann E-Z Street O Scale Sedan (Model 42726) Instruction Manual

Model: 42726 | Brand: Bachmann

1. INTRODUCTION

This manual provides essential information for the setup, operation, and maintenance of your Bachmann E-Z Street O Scale Sedan, Model 42726. This O Scale vehicle is designed for forward operation on O Gauge E-Z Street track systems and compatible three-rail tracks. Please read these instructions carefully before use to ensure proper function and longevity of your model.



Image 1.1: Bachmann E-Z Street O Scale Sedan, Seamist Green. This image shows the top-down view of the model car, highlighting its color and design.

2. PRODUCT CONTENTS

Upon opening the package, verify that all components are present and undamaged.

- One (1) Bachmann Industries E-Z Street Car Sedan (Seamist Green, O Scale)

3. SETUP

The E-Z Street Sedan is designed for immediate use on compatible track systems. No assembly of the car itself is required.

3.1 Track Compatibility

This vehicle operates exclusively on O Gauge E-Z Street track systems. It is also compatible with straight or curved three-rail track. Ensure your layout includes 16-inch and 21-inch diameter curves for optimal operation. While it may operate on some three-rail turnouts and crossovers, consistent performance is best achieved on standard track sections.

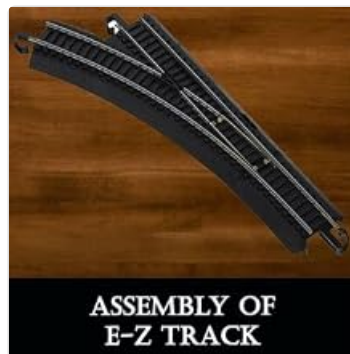


Image 3.1: Example of E-Z Track assembly. This image illustrates how track sections connect, which is crucial for setting up a functional layout for the sedan.

3.2 Placing the Sedan on Track

Carefully place the sedan on the track, ensuring all wheels are properly seated on the rails. The vehicle draws power directly from the track.



Image 3.2: A model train layout, representing the environment where the E-Z Street Sedan operates. This image provides context for the overall setup.

4. OPERATING INSTRUCTIONS

The Bachmann E-Z Street Sedan is designed for simple, forward-only operation.

4.1 Powering the Track

Connect your O Gauge E-Z Street track system to a compatible power pack (sold separately). Ensure the power pack is set to the correct voltage for O Scale operation. Once power is supplied to the track, the sedan will begin to move forward.



Image 4.1: Example of a power supply unit for model trains. This unit provides the necessary power to the track for the sedan to operate.

4.2 Direction of Travel

The sedan is engineered for forward movement only. It does not feature reverse functionality.



Image 4.2: A model train running on a track. This illustrates the movement of vehicles on a powered track system, similar to the E-Z Street Sedan.

5. MAINTENANCE

Regular maintenance ensures the smooth operation and extends the lifespan of your E-Z Street Sedan.

5.1 Cleaning

To clean the exterior of the sedan, gently wipe it with a soft, dry cloth. Avoid using harsh chemicals or abrasive materials, as these can damage the finish. Periodically inspect the wheels and axles for any accumulated dust or debris and carefully remove it to ensure smooth movement.



Image 5.1: An example of cleaning a model train component. This demonstrates the careful approach required for maintaining delicate model parts.

6. TROUBLESHOOTING

If your E-Z Street Sedan is not operating as expected, consider the following common issues:

- **No Movement:** Ensure the track is properly connected to a power source and that the power is turned on. Check for any loose track connections.
- **Intermittent Movement:** Clean the track rails and the sedan's wheels to remove any dirt or oxidation that might be impeding electrical contact.
- **Derailment:** Verify that the track sections are securely joined and laid on a flat, stable surface. Ensure the sedan's wheels are correctly seated on the rails.



Image 6.1: An action checklist, useful for systematically troubleshooting issues with model train components and layouts.

7. SPECIFICATIONS

Model Number	42726
Brand	Bachmann
Scale	O Scale
Color	Seamist Green
Operation	Forward only
Track Compatibility	O Gauge E-Z Street track system, straight or curved three-rail track
Curve Radius	Operates on 16" and 21" diameter curves
Length	4.5 inches
Height	2 inches
Product Care	Wipe Clean
UPC	022899427263

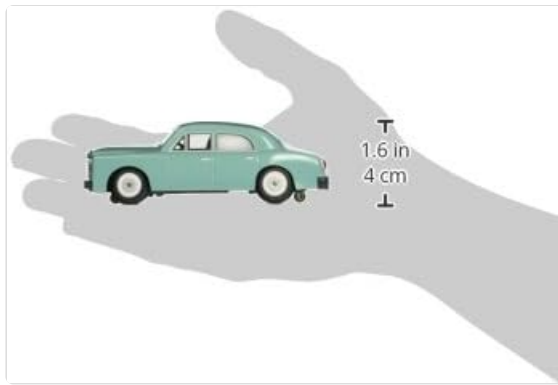


Image 7.1: The Bachmann E-Z Street Sedan held in a hand, illustrating its compact O Scale dimensions (approximately 4.5 inches long and 2 inches high).

8. WARRANTY AND SUPPORT

8.1 Manufacturer's Warranty

This product is covered by a **90-day warranty** against manufacturer defects. Please retain your proof of purchase for warranty claims. The warranty covers defects in materials and workmanship under normal use.

8.2 Customer Support

For technical assistance, parts, or warranty inquiries, please contact Bachmann Industries customer support. Visit the official Bachmann website for contact information and additional resources.



Image 8.1: The official Bachmann logo, signifying the brand's commitment to quality and heritage.

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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

Email

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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