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BODIOO KB-WY014

BODIOO 14-Inch Kids Bike Instruction Manual

Model: KB-WY014

Brand: BODIOO

1. Product Overview

The BODIOO 14-Inch Kids Bike, model KB-WY014, is designed for young riders between 37 and 42 inches in height. This bicycle features a sturdy alloy steel frame, a comfortable adjustable seat, and a dual braking system including both a handbrake and a rear coaster brake. It comes equipped with training wheels for beginner riders and includes a bell and pump. The bike is engineered for durability and ease of use, promoting a safe and enjoyable riding experience.



Image: A child on the BODIOO 14-inch kids bike, with an adult providing support. The bike is equipped with training wheels.

2. Safety Information

- Always ensure the rider wears a properly fitted helmet.
- Supervise young riders at all times, especially during initial use.
- Check all bolts, nuts, and quick-release mechanisms are securely tightened before each ride.
- Ensure tires are inflated to the recommended pressure.
- Test brakes for proper function before each ride.
- Avoid riding in low light conditions without proper lighting.
- Do not ride on public roads or in heavy traffic.

3. Setup and Assembly

The BODIOO 14-Inch Kids Bike is approximately 90% pre-assembled. The following steps detail the final assembly and

adjustments required before first use. Tools for assembly are included in the package.

3.1 Unpacking and Parts Identification

Carefully remove all components from the packaging. Lay out all parts and compare them with the included parts list to ensure everything is present.



Image: All components of the BODIOO 14-inch kids bike laid out for assembly, including the main frame, wheels, seat, handlebars, pedals, and tools.

3.2 Brake Assembly

Assemble the front brake components as shown. Ensure the brake pads are correctly oriented and securely fastened to the brake arms. The brake arms should move freely.

3.3 Handbrake Adjustment

After installing the front wheel, align the brake blocks with the wheel rim. Use the provided wrench to adjust the brake cable tension. The brake lever should engage smoothly and firmly, stopping the wheel effectively without excessive force.

3.4 Training Wheel Installation

Attach the training wheels to the rear axle. Ensure they are securely tightened and provide stable support for the bicycle. The training wheels should be set so that the rear wheel is slightly off the ground when the bike is upright, allowing the child to learn balance.



Image: Detail of the training wheel design, emphasizing stability and support for new riders.

3.5 Seat Adjustment

Adjust the saddle height to fit the rider. The rider should be able to comfortably touch the ground with their toes while seated. Use the tool-free adjustable seat post for quick and easy adjustments. The saddle height can be adjusted between 19 and 25 inches.



Image: Illustration demonstrating the adjustable seat height feature of the bicycle.

4. Operating Instructions

4.1 Riding Safely

Encourage the rider to practice in a safe, open area away from obstacles and traffic. Start with short rides to build confidence and control. Always maintain a comfortable and upright riding posture.



Image: A child riding the BODIOO 14-inch kids bike, demonstrating its use.

4.2 Using the Brakes

The bike is equipped with a dual brake system: a handbrake for the front wheel and a coaster brake for the rear wheel. The handbrake levers are designed for small hands. To engage the handbrake, gently squeeze the lever on the handlebar. To engage the coaster brake, pedal backward. Practice using both brakes independently and together to understand their stopping power.



Image: Visual representation of the handbrake and coaster brake system.

5. Maintenance

Regular maintenance ensures the longevity and safe operation of the bicycle.

5.1 Regular Checks

- **Tires:** Check tire pressure weekly. Inflate to the recommended PSI found on the tire sidewall. Inspect for wear or damage.
- **Brakes:** Ensure brake levers are responsive and brake pads make full contact with the rim. Adjust as needed.
- **Chain:** Keep the chain clean and lightly lubricated. Check for proper tension.
- **Bolts and Nuts:** Periodically check and tighten all visible bolts and nuts, especially on the handlebars, seat post, wheels, and training wheels.
- **Frame:** Inspect the frame for any signs of damage or cracks.

5.2 Cleaning

Clean the bike regularly with mild soap and water. Avoid high-pressure washing, which can damage bearings. Dry thoroughly after cleaning to prevent rust.

6. Troubleshooting

This section addresses common issues you might encounter with your BODIOO Kids Bike.

Problem	Possible Cause	Solution
Brakes feel weak or unresponsive	Loose brake cable, worn brake pads, misaligned brake pads	Tighten brake cable, replace brake pads, adjust brake pad alignment.
Training wheels wobble or are unstable	Loose mounting bolts	Ensure training wheel bolts are securely tightened to the rear axle.
Pedals are stiff or make noise	Lack of lubrication, loose crank arm	Lubricate pedal bearings, tighten crank arm bolts.
Tire loses air quickly	Puncture, loose valve stem	Inspect for punctures and repair/replace tube, tighten valve stem.

7. Specifications

Key technical specifications for the BODIOO 14-Inch Kids Bike (KB-WY014):

Model Number: KB-WY014

Brand: BODIOO

Bike Type: Kids Bike

Wheel Size: 14 Inches

Frame Material: Alloy Steel

Minimum User Height: 37 Inches

Age Range: Little Kid

Number of Speeds: 1

Color: Mint Gray

Brake Style: Handbrake, Coaster Brake

Suspension Type: Rear

Special Feature: Adjustable Seat

Included Components: Bell, Pump

Assembly Required: Yes

8. Warranty and Support

For warranty information or customer support, please refer to the documentation included with your purchase or contact BODIOO customer service through the retailer where the product was purchased. Keep your proof of purchase for warranty claims.

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