BODIOO KB-WYG014

BODIOO 14-inch Kids' Bicycle User Manual

Model: KB-WYG014

Introduction

This manual provides essential information for the safe assembly, operation, and maintenance of your BODIOO 14-inch Kids' Bicycle. Please read it thoroughly before use and retain it for future reference.
The BODIOO 14-inch children's bicycle is designed for children between 94 and 107 cm in height. Equipped with removable training wheels, it is ideal for beginners, promoting safe learning and independent discovery.

Product Overview

The BODIOO 14-inch Kids' Bicycle features a high-strength steel frame, designed for durability and safety. It comes with adjustable components and safety features to ensure a comfortable and secure riding experience for your child.



Image: Front-side view of the BODIOO 14-inch Kids' Bicycle in pink, featuring a front basket, streamers on handlebars, and training wheels. A teddy bear is visible in the basket.

Key Features:

- High-strength steel frame (85% pre-assembled)
- Adjustable saddle height
- Adjustable handlebar height
- Chain guard with protective cover
- Removable training wheels
- Front and rear fenders
- Front basket and bell included
- Coaster brake and hand brake for safe stopping

Setup and Assembly

Your BODIOO bicycle comes 85% pre-assembled. The estimated assembly time is approximately 15 minutes. Please follow these steps carefully.

Included Accessories:

- 1 x Bicycle pump
- 1 x Front fender
- 1 x Rear fender
- 1 x Basket
- Decorative spacers
- 2 x Buckles

Assembly Steps:

1. **Unpacking:** Carefully remove all components from the packaging. Check for any damage or missing parts.
2. **Handlebar Installation:** Insert the handlebar stem into the fork tube. Ensure the handlebar is straight and tighten the bolt securely. Adjust the height to a comfortable level for the rider.
3. **Saddle Installation:** Insert the saddle post into the frame's seat tube. Adjust the saddle height so the child can comfortably touch the ground with their toes. Tighten the quick-release lever or bolt.
4. **Pedal Installation:** Identify the left (L) and right (R) pedals. The left pedal tightens counter-clockwise, and the right pedal tightens clockwise. Ensure they are fully threaded and tightened with a wrench.
5. **Training Wheels:** Attach the training wheels to the rear axle. Ensure they are securely fastened and provide stable support. These can be removed as the child gains confidence.
6. **Basket and Fenders:** Install the front basket and front/rear fenders according to the provided instructions.
7. **Tire Inflation:** Use the included pump to inflate the tires to the recommended pressure, usually found on the tire sidewall.
8. **Final Check:** Before the first ride, double-check all bolts, nuts, and quick-release levers to ensure they are tight and secure. Test the brakes.



Image: Diagram highlighting adjustable components such as the saddle height and handlebar height, along with the durable steel frame and removable training wheels.



Image: Diagram illustrating the safety features, including the reliable hand brake, coaster brake (pedal backward to stop), and the fully enclosed chain guard for protection.

Operating Instructions

Riding Safely:

- Always ensure the child wears a helmet and appropriate safety gear.
- Supervise young riders, especially when they are learning.
- Teach the child how to use both the hand brake and the coaster brake effectively.
- Ride in safe, open areas away from traffic.
- Ensure the child's feet can comfortably reach the pedals and the ground when seated.

Braking System:

The bicycle is equipped with both a hand brake (front wheel) and a coaster brake (rear wheel). The hand brake levers are designed for small hands, allowing for easy and effective stopping. The integrated coaster brake provides quick and safe stopping by pedaling backward.



Image: A child riding the BODIOO Kids' Bicycle, with callouts for non-slip rubber grips, practical bicycle basket, comfortable retro saddle, removable training wheels, and removable streamers.

Maintenance

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

- **Tire Pressure:** Check tire pressure regularly and inflate to the recommended PSI (pounds per square inch)

indicated on the tire sidewall. Proper inflation ensures a smooth ride and prevents punctures.

- **Brakes:** Periodically check the brake levers for proper function and ensure the brake pads are not excessively worn. Adjust if necessary.
- **Chain:** Keep the chain clean and lubricated to ensure smooth pedaling and prevent rust.
- **Bolts and Nuts:** Regularly inspect all bolts and nuts, especially on the handlebars, saddle, and wheels, to ensure they are tight.
- **Cleaning:** Clean the bicycle with a damp cloth and mild soap. Avoid using high-pressure washers directly on bearings.
- **Storage:** Store the bicycle in a dry place, away from direct sunlight and extreme temperatures, to prevent rust and material degradation.



Image: A child riding the BODIOO Kids' Bicycle in a park setting, with diagrams illustrating the adjustable seat (quick release) and adjustable handlebar, emphasizing the bike's ability to grow with the child.



Image: Diagram showing the layers of the wear-resistant pneumatic tires, including the protective layer, cord layer, inner tube, buffer layer, and rubber outer layer, indicating durable construction.

Troubleshooting

Problem	Possible Cause	Solution
Pedals are stiff or noisy	Lack of lubrication, dirt in chain	Clean and lubricate the chain. Check pedals for damage.
Brakes are not effective	Worn brake pads, loose cable, low tire pressure	Check brake pads and replace if worn. Adjust brake cable tension. Inflate tires to correct pressure.

Problem	Possible Cause	Solution
Tires lose air quickly	Puncture, loose valve stem	Inspect tires for punctures and repair/replace inner tube. Tighten valve stem.
Handlebar or saddle slips	Loose quick-release or bolt	Tighten the quick-release lever or bolt securely.

Specifications

Feature	Detail
Model Number	KB-WYG014
Wheel Size	14 inches (approx. 35.6 cm)
Recommended Rider Height	94 - 107 cm (37 - 42 inches)
Saddle Height (Adjustable)	48 - 64 cm (19 - 25 inches)
Frame Material	High-strength Steel
Brake Type	Hand brake (front) and Coaster brake (rear)
Weight	Approximately 10 kg
Color	Pink



Image: Size adaptation chart for BODIOO Kids' Bicycles, showing recommended wheel sizes (12-inch and 14-inch) with corresponding saddle heights and recommended body heights for riders.

Warranty and Support

For warranty information and customer support, please refer to the documentation provided with your purchase or contact BODIOO customer service through the retailer where the product was purchased.
For assembly assistance, a detailed assembly video is available on the product's homepage.

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