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Oxelo B1

Oxelo B1 Kids Scooter Frame Instruction Manual

Model: B1 | Brand: Oxelo

INTRODUCTION

This manual provides essential information for the safe and proper use, assembly, and maintenance of your Oxelo B1 Kids Scooter Frame. Please read this manual thoroughly before first use and retain it for future reference. The Oxelo B1 is a 3-wheeled scooter designed for children aged 2 to 4 years (80cm to 115cm tall), focusing on psychomotor development and intuitive learning.

Note: This product is the scooter frame only. The deck (footboard) is sold separately.

SAFETY INFORMATION

WARNING: Failure to follow these safety instructions may result in serious injury.

- Always wear a helmet, knee pads, and elbow pads when riding the scooter.
- Ensure all fasteners are securely tightened before each use.
- Supervise children at all times while they are using the scooter.
- Do not ride on public roads, uneven surfaces, or near traffic.
- Avoid riding in wet conditions, at dusk, or at night.
- The maximum user weight for this scooter is not explicitly stated, but it is designed for young children (2-4 years).
- Regularly inspect the scooter for wear and tear, especially wheels, bearings, and brakes.
- This scooter is not intended for stunts or aggressive riding.

PRODUCT OVERVIEW

The Oxelo B1 Kids Scooter Frame features a robust design with an adjustable handlebar and a patented learning system to assist young riders.



Image 1: The Oxelo B1 Kids Scooter Frame in yellow and black, shown from a front-side angle. This image displays the three-wheel configuration, the adjustable T-bar handlebar, and the main frame structure. Note that the footboard (deck) is sold separately.

Key Features:

- **Adjustable Handlebar:** The handlebar can be set to 3 different height positions to accommodate children from 80cm to 115cm tall.
- **Patented Learning System:** Designed to aid psychomotor development and make learning to scoot intuitive.
- **Three-Wheel Design:** Provides enhanced stability for young riders.
- **Durable Construction:** Frame made from Aluminium and Polypropylene. Wheels are Polyurethane.

Components:

1. Handlebar (T-bar) with grips
2. Handlebar adjustment clamp
3. Steering column
4. Front wheel assembly (2 wheels)

5. Rear wheel assembly (1 wheel)
6. Frame base (where the deck attaches)
7. Rear brake (foot brake)



Image 2: A detailed view of the front wheels of the Oxelo B1 scooter. The image highlights the wheel diameter of 125mm (4.9 inches) and indicates the wheel material (TPE 70A) and bearing type (ABEC 1).



Image 3: A detailed view of the rear wheel of the Oxelo B1 scooter. The image shows the wheel diameter of 100mm (3.9 inches) and indicates the wheel material (TPE 70A) and bearing type (ABEC 1).

SETUP AND ASSEMBLY

The Oxelo B1 Kids Scooter Frame is designed for minimal assembly. This product is the frame only; ensure you have the compatible Oxelo B1 scooter deck (footboard) for complete assembly.

- 1. Unpacking:** Carefully remove all components from the packaging. Retain packaging for potential future transport or storage.
- 2. Handlebar Installation:** Insert the T-bar handlebar into the steering column until it clicks securely into place. Ensure it is fully seated.
- 3. Attaching the Deck:** Follow the instructions provided with your Oxelo B1 scooter deck to securely attach it to the frame base. Ensure all connection points are firm and stable.
- 4. Handlebar Height Adjustment:**
 - Locate the quick-release clamp on the steering column.

- Open the clamp.
- Adjust the handlebar to one of the three available height positions suitable for the child's height (between 80cm and 115cm). The handlebar should be roughly at hip height when the child is standing on the scooter.
- Close the clamp firmly to secure the handlebar in place. Test its stability before riding.

5. **Pre-Ride Check:** Before the first ride, and before every subsequent ride, perform a thorough check:

- Ensure the handlebar is securely locked at the desired height.
- Check that all wheels spin freely and are securely attached.
- Verify the rear brake functions correctly.
- Inspect the frame and deck for any cracks, damage, or loose parts.

OPERATING INSTRUCTIONS

The Oxelo B1 scooter is designed for intuitive use, promoting balance and coordination.

1. **Starting:** Place one foot on the scooter deck. Use the other foot to push off the ground.
2. **Steering:** The Oxelo B1 uses a lean-to-steer mechanism. To turn, lean your body in the desired direction. This helps develop balance and motor skills.
3. **Braking:** To slow down or stop, place your foot on the rear brake pedal located above the rear wheel. Apply gentle pressure to gradually reduce speed.
4. **Riding Posture:** Encourage the child to stand upright with a slight bend in the knees, looking forward.

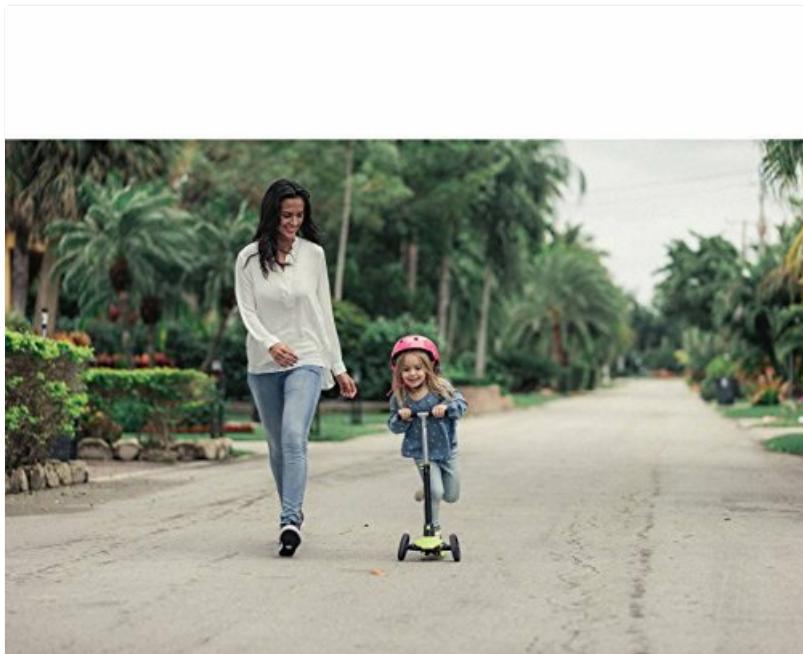


Image 4: A child riding the Oxelo B1 scooter outdoors on a paved path, with an adult walking alongside for supervision. The child is wearing a helmet, demonstrating safe riding practices.



Image 5: An adult kneeling to assist a child with their Oxelo B1 scooter. The child is wearing a pink helmet, and the adult appears to be helping with an adjustment or offering guidance, emphasizing the importance of supervision and proper setup.

MAINTENANCE

Regular maintenance ensures the longevity and safety of your Oxelo B1 scooter.

- **Cleaning:** Wipe the scooter with a damp cloth after use. Avoid using harsh chemicals or abrasive cleaners. Do not hose down or immerse in water.
- **Wheel and Bearing Inspection:** Regularly check the wheels for wear and tear. Replace worn wheels promptly. Ensure bearings are clean and spin freely. If they become noisy or stiff, they may need cleaning or replacement.
- **Fasteners:** Periodically check all screws, bolts, and clamps to ensure they are tight. Do not overtighten.
- **Brake Check:** Ensure the rear brake is functioning effectively. The brake pad should make full contact with the wheel.
- **Storage:** Store the scooter in a dry place, away from direct sunlight and extreme temperatures, to prevent material degradation.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Handlebar is loose	Adjustment clamp not fully tightened.	Open the clamp, ensure the handlebar is at a height setting, then firmly close the clamp.
Wheels not spinning freely	Dirt/debris in bearings, worn bearings, or overtightened axle bolts.	Clean wheels and bearings. If problem persists, bearings may need replacement. Check axle bolt tightness.
Brake not effective	Worn brake pad or misaligned brake.	Inspect brake pad for wear and replace if necessary. Ensure brake mechanism is clean and aligned.
Scooter feels unstable	Loose connections, damaged frame/deck.	Check all assembly points. Inspect frame and deck for damage. Discontinue use if structural integrity is compromised.

SPECIFICATIONS

Feature	Detail
Brand	Oxelo
Model Name	B1
Model Number	8338477
Age Range (Description)	Kid (2 to 4 years, 80cm to 115cm height)
Number of Wheels	3
Special Feature	Adjustable Handlebar, Patented Learning System
Frame Material	Aluminium, Polypropylene
Wheel Material	Polyurethane (TPE 70A)
Wheel Type	Solid
Front Wheel Diameter	125 mm (4.9 inches)
Rear Wheel Diameter	100 mm (3.9 inches)
Bearings	ABEC 1
Handlebar Type	Adjustable (3 positions)
Brake Style	Rear Braking
Item Weight	1.5 kg (1 kg 500 g)
Product Dimensions (LxWxH)	30 x 10.49 x 5 cm (Frame only)
Assembly Required	No (for frame, but deck attachment required)
Manufacturer	Decathlon Sports India Pvt.Ltd

Feature	Detail
GTIN	03583788517641

WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the documentation provided at the time of purchase or contact the manufacturer directly. The manufacturer is Decathlon Sports India Pvt.Ltd.

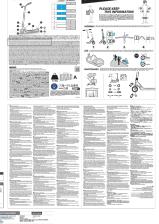
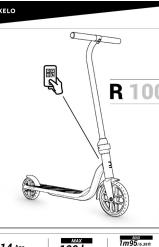
For further assistance, you may visit the official Oxelo website or contact their customer service department. Please have your model number (B1, 8338477) and proof of purchase ready when contacting support.



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Related Documents - B1

	<p>Oxelo MF100 Freestyle Scooter: Instruction Manual and Safety Guide Official instruction manual for the Oxelo MF100 Freestyle Scooter. Includes assembly steps, usage guidelines, maintenance tips, safety warnings, and warranty information for optimal and safe use.</p>
	<p>Oxelo R100 Scooter: Assembly, Usage, and Safety Guide This guide provides comprehensive instructions for assembling, using, and maintaining the Oxelo R100 scooter. It includes safety warnings, product specifications, and manufacturer details.</p>
	<p>OXELO RIDE 920E Electric Scooter User Manual Comprehensive user manual for the OXELO RIDE 920E electric scooter, covering usage, safety, maintenance, and features. Learn how to safely operate and care for your electric scooter, designed for users aged 14+ with a 100 kg capacity.</p>