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› Dynacraft Realtree 16" Girls BMX Bike Instruction Manual

## Dynacraft 8058-68

# Dynacraft Realtree 16" Girls BMX Bike Instruction Manual

Model: 8058-68

## INTRODUCTION

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Thank you for choosing the Dynacraft Realtree 16-inch Girls BMX Bike. This manual provides essential information for the safe assembly, operation, and maintenance of your bicycle. Please read all instructions carefully before assembly and use. Keep this manual for future reference.



Image: The Dynacraft Realtree 16-inch Girls BMX Bike, featuring a pink camouflage frame, black seat, and pink wheels, shown from a side angle.

## SAFETY INFORMATION

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Your safety is paramount. Always follow these guidelines:

- Always wear a properly fitted helmet that meets safety standards.
- Ensure all nuts, bolts, and quick releases are securely tightened before each ride.
- Check tire pressure before each ride. Refer to the tire sidewall for recommended pressure.
- Inspect brakes for proper function.
- Ride in well-lit areas and use reflectors or lights when visibility is low.
- Obey all local traffic laws and regulations.
- Adult supervision is recommended for young riders.

## SETUP AND ASSEMBLY

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This bicycle requires assembly. Please ensure you have all included components: the bicycle frame, front wheel, handlebars, seat post with saddle, pedals, and training wheels. A basic tool kit (not included) may be required for assembly.

### 1. Handlebar Installation

1. Insert the handlebar stem into the fork tube.

2. Align the handlebars straight with the front wheel.
3. Tighten the stem bolt securely.



Image: A detailed view of the bike's handlebars, stem, and front brake cable, highlighting the pink camouflage design on the handlebar pad.

## 2. Front Wheel Attachment

1. Place the front wheel into the fork dropouts.
2. Ensure the wheel is centered and the axle nuts are tightened evenly and securely.
3. Attach the front caliper brake cable if not pre-assembled, ensuring proper alignment and function.



Image: A close-up of the front wheel, showing the black fork, pink rim, tire tread, and the front caliper brake mechanism.

### **3. Seat Post and Saddle Adjustment**

1. Insert the seat post into the frame's seat tube.
2. Adjust the seat height to allow the rider's feet to touch the ground comfortably.
3. Tighten the seat post quick-release or bolt securely.



Image: A close-up of the bike's black seat, featuring the 'Realtree' logo, and the seat post clamp for height adjustment.

#### **4. Pedal Installation**

1. Identify the left (L) and right (R) pedals.
2. The right pedal tightens clockwise, and the left pedal tightens counter-clockwise.
3. Thread pedals into the crank arms and tighten firmly with a wrench.

#### **5. Training Wheel Attachment**

1. Attach the training wheels to the rear axle, ensuring they are level and provide stability.
2. Tighten the axle nuts securely.



Image: A rear view of the bike, clearly showing the attached training wheels, the rear wheel, and the pink camouflage frame.

## OPERATING INSTRUCTIONS

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Once assembled and safety checked, the Dynacraft Realtree bike is ready for use. This bike features a single speed drivetrain and a coaster brake for simple operation.

### Riding

- To start, push off with your feet and begin pedaling forward.
- Maintain balance by looking ahead and steering gently.
- The adjustable seat allows for proper leg extension and comfort.



Image: A young girl, wearing a helmet, happily riding the pink camouflage Dynacraft bike with training wheels on a paved path, demonstrating its use.

## Braking

- This bike is equipped with a **coaster brake** (rear brake) and a **front caliper brake**.
- To engage the coaster brake, pedal backward firmly.
- To engage the front caliper brake, squeeze the lever on the handlebar.
- Practice braking in a safe, open area to become familiar with both braking methods.

## Training Wheels

The included training wheels provide stability for new riders. As the rider gains confidence and balance, the training wheels can be adjusted higher or removed entirely. Ensure they are securely fastened when in use.

## MAINTENANCE

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

- **Tires:** Check tire pressure weekly. Inflate to the recommended PSI found on the tire sidewall. Inspect for wear or damage.
- **Chain:** Keep the chain clean and lubricated. Apply a bicycle-specific chain lubricant every few weeks, or more often if riding in wet or dusty conditions.
- **Brakes:** Regularly check brake levers and cables for proper tension and function. Ensure brake pads make full contact with the rim (front brake) or that the coaster brake engages smoothly.
- **Bolts and Nuts:** Periodically check all bolts and nuts, especially on the handlebars, seat post, wheels, and pedals, to ensure they are tight.
- **Cleaning:** Clean the bike with mild soap and water. Avoid high-pressure washing, which can damage bearings. Dry thoroughly after cleaning.



Image: A detailed view of the bike's rear wheel, showing the chain, sprocket, and the attachment mechanism for the training wheel.

## TROUBLESHOOTING

Here are solutions to common issues you might encounter:

Problem	Possible Cause	Solution
Tires are flat or soft	Low air pressure, puncture	Inflate to recommended PSI. Check for punctures and repair or replace tube if necessary.
Brakes feel weak or loose	Cable stretch, worn pads, improper adjustment	Adjust brake cable tension. Inspect and replace worn brake pads. Ensure caliper is centered.
Chain is noisy or stiff	Lack of lubrication, dirt, rust	Clean and lubricate the chain.
Pedals are loose	Not tightened properly during assembly	Re-tighten pedals with a wrench. Remember left pedal is reverse threaded.

If you encounter issues not listed here or are unsure about a repair, please contact Dynacraft customer support or consult a professional bicycle mechanic.

## SPECIFICATIONS

Feature	Detail
Bike Type	BMX Bike
Model Name	Dynacraft Realtree 16" Children's Bike
Model Number	8058-68
Age Range (Description)	Little Kid (typically 5-7 years)
Brand	Dynacraft
Number of Speeds	1
Color	Pink (Realtree Camouflage)
Wheel Size	16 Inches
Frame Material	Alloy Steel
Suspension Type	Rigid
Special Feature	Adjustable Seat, Training Wheels
Brake Style	Coaster (rear), Caliper (front)
Item Weight	25.08 Pounds
UPC	087876058687
Assembly Required	Yes

## WARRANTY AND SUPPORT

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### Warranty Information

This Dynacraft bicycle comes with a **Limited 1 Year Warranty** covering manufacturing defects. Please refer to the warranty card included with your purchase for full terms and conditions. Keep your proof of purchase for warranty claims.

### Customer Support

For technical assistance, replacement parts, or warranty inquiries, please contact Dynacraft customer support. Contact information can typically be found on the Dynacraft website or on the packaging materials.