



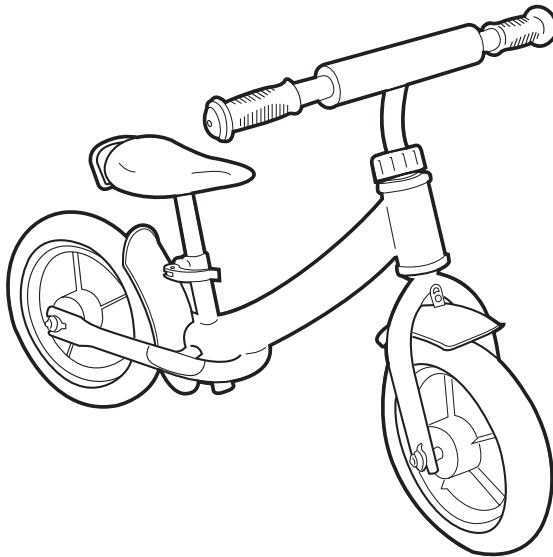
DYNACRAFT®

OWNER'S MANUAL

BALANCE BIKE



THIS MANUAL CONTAINS IMPORTANT SAFETY, PERFORMANCE AND MAINTENANCE INFORMATION. READ THE MANUAL BEFORE TAKING YOUR FIRST RIDE OR ALLOWING YOUR CHILD TO RIDE YOUR NEW BALANCE BIKE. KEEP THE MANUAL HANDY FOR FUTURE REFERENCE.



DO NOT RETURN THIS ITEM TO THE STORE
CONTACT DYNACRAFT CUSTOMER SERVICE FOR ASSISTANCE

dynacraftwheels.com/contact

or 1-800-551-0032 9 AM-5 PM ET

FOR AGES 2-5
MAXIMUM WEIGHT: 43lb (19.5 kg)

NOTE: Illustrations in this Manual are for reference purposes only and may not reflect the exact appearance of the actual product. Specifications are subject to change without notice.

TABLE OF CONTENTS

A Introduction, Safety and Warnings	3
B Before You Begin Assembly	6
C Parts Diagram	7
D Setup, Assembly and Adjustment	8
E Detailed Maintenance	12
F Limited Warranty	14

SPECIFICATIONS

SUITABLE AGE	2–5
WEIGHT LIMIT.	Up to 43 lb (19.5 kg)
SIZE.	86.36 x 43.18 x 58.42 cm

INTRODUCTION, SAFETY AND WARNINGS

ABOUT THIS MANUAL: This Manual was written to help you and your child get the most performance, comfort, enjoyment and safety when riding your new balance bike. It is important for you to understand your new balance bike. By reading this manual before you let your child go out on his/her first ride, you will know how to get the most from your new balance bike. It is also important that you or your child's first ride be in a controlled environment, away from cars, obstacles, and other riders.

⚠ GENERAL WARNING: Riding a balance bike can be a dangerous activity, even under the best of circumstances. Proper maintenance of your new balance bike is your responsibility and helps reduce the risk of injury. Certain conditions may cause components to fail without fault of the manufacturer. The balance bike can and is intended to move, and it is therefore possible to lose control, fall off and/or get into dangerous situations that no amount of care, instruction or expertise can eliminate. If such a thing does occur, your child can become seriously injured or die, even when using safety equipment and other safety precautions. The following manual is **ONLY** a guide to assist you.

⚠ WARNING: To reduce risk of injury, adult supervision is required. Never use in roadways, near motor vehicles, on or near steep inclines or steps, swimming pools or other bodies of water; always wear shoes, and never allow more than one (1) rider.

⚠ WARNING: CHOKING HAZARD—In the unassembled state, the balance bike package contains small parts. Adult assembly required. Small children, especially those under three years of age can be harmed by small parts, sharp edges and sharp points in the balance bike's unassembled state, and they should not handle parts or help in the assembly of the balance bike.

⚠ WARNING: This balance bike is intended to be ridden on smooth, level ground. Do not ride in loose dirt, sand, or gravel, which could damage moving parts. Do not ride in rain, snow, or mud, or store the balance bike outside without covering. Water can damage components. Store balance bike indoors when not in use or in a covered location to avoid long term exposure to rain, excessive sun, or other inclement weather.

RIDE AT YOUR OWN RISK AND ALWAYS USE COMMON SENSE. This manual contains many warnings and cautions concerning the consequences of failing to inspect, maintain or properly use your balance bike. Because any fall can result in serious injury or even death, we do not repeat the warning of possible serious injury or death each time such a possibility is mentioned in this manual or the risk of falling leads to a warning. Always wear a properly fitted helmet. Always wear appropriate clothing and shoes. Never ride barefoot or in sandals and make sure that shoelaces or other fasteners are tied and kept away from the wheels of the balance bike.

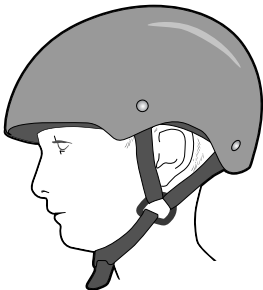
USE, OPERATION, AND SAFETY

You should read this manual completely before letting your child ride his or her new balance bike. The age grade of 2 to 5 years old is based on United States government guidance on child development and appropriate toys, but young children are all different. If your child walks and runs with confidence, then the balance bike will help your child develop balancing skills and learn about steering. After walking while straddling the balance bike your child will then run and eventually “scoot” while seated with the feet off the ground. **The balance bike has no brake.** To stop, your child merely stands up. You can not expect your child to understand how difficult it is to stop on hills or at speed, and your close supervision and sound limits about speed and grade are required for your child’s safety. So encourage play and having fun with the balance bike, but keep it on flat surfaces or gentle slopes, always wear shoes (never barefoot, sandals or flip flops), and avoid traffic and pedestrians. **Remember only you are the best judge of whether your child is at the appropriate development stage for safe play with the balance bike.** Stopping is obviously very important. The seat on the balance bike is low to promote learning balance skills and to keep both of your child’s feet close to the ground. Adjust the seat for comfort, but no higher than what will allow your child to have both feet on the ground at the same time while seated. Always have your child use safety equipment and appropriate clothes and shoes. Safety equipment is a helmet, knee pads and elbow pads. The helmet is not only a good idea but required in many communities. To protect your child, the helmet must comply with CPSC, 16 CFR Section 1203 requirements and be worn correctly.

HELMETS SAVE LIVES!

⚠ WARNING: Always wear a properly fitted helmet when you ride your balance bike.

Do not ride at night. Avoid riding in wet conditions.



Correct fitting
Make sure your helmet covers your forehead.



Incorrect fitting
Forehead is exposed and vulnerable to serious injury.

SAFE RIDING PRACTICES AND WARNINGS

The balance bike is intended to allow children to learn at their own pace while feeling safe that they are not going to fall. Have them start by sitting on the balance bike and pushing with their feet. The action is like walking and they will progress as they become comfortable. Your responsibility is to set limits on speed and appropriate location for play. Be aware that young children often can master riding, and still will lose their balance and fall while at play. So part of your supervision is that they not leave the balance bike or other toys around the ground where they play as they may fall on them.

It is also your responsibility to maintain the balance bike after correctly assembling it. Children should be made aware of all possible riding hazards and correct riding behavior before they take off on their balance bike! Please explain to them as often as necessary:

- Always wear a properly fitted helmet.
- Always keep the chin strap on the helmet securely buckled.
- Observe the age and weight limitations on the cover of this manual.
- Never have more than one rider and never try to tow anything.
- Do not ride at night.
- Do not ride in wet weather. Wet weather impairs traction, braking, and visibility.
- Obey all applicable, local laws when riding the balance bike.
- Do not ride near swimming pools, ditches or drop offs.
- Do not ride if parts are broken or worn until fixed or replaced by your parent.
- Always ride on smooth surfaces or gentle slopes and avoid too much speed.
- Do not ride on surfaces with sand, gravel, dirt, leaves, or other debris.
- Do not ride on streets, around cars, on hills, barefoot, or in skateboard or vehicle traffic.
- Speed is a danger. This product has no brake. Avoid hills, stunts, jumps, and bumps.
- Avoid sharp turns, bumps, drainage grates, trick stages, ramps, half pipes, skateboard parks, or empty swimming pools.

BEFORE YOU BEGIN ASSEMBLY

B

The balance bike is to be assembled by an adult. As shipped in the box it is partially assembled and contains potentially hazardous sharp edges and points on screws and axle rods. The box contains a package of small parts, cap nuts and fasteners that pose a swallowing hazard to small children. Assemble the balance bike without your child's help and keep these hazards away from your child until assembly is complete.

ESTIMATED ASSEMBLY TIME

You should allow approximately 20 minutes for assembly.

WARNING: DO NOT USE NON-ORIGINAL OR NON-RECOMMENDED REPLACEMENT PARTS OR ACCESSORIES WITH YOUR BALANCE BIKE

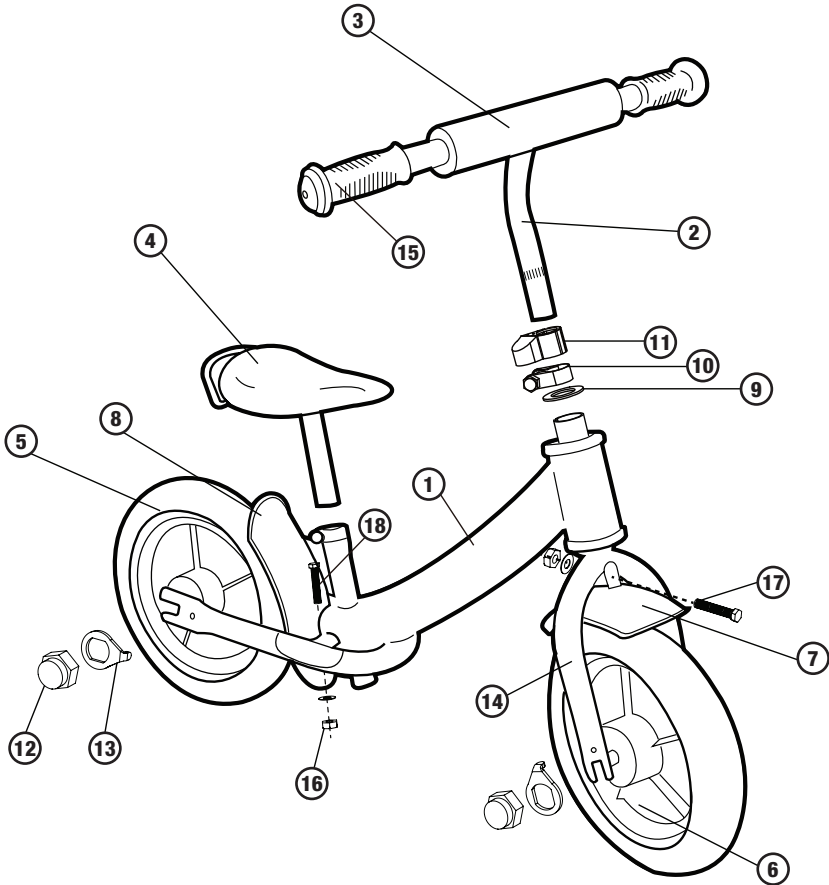
Altering of the original components or use of non-recommended replacement parts or accessories may or may not be compatible with the design may cause an unsafe condition resulting in serious injury or death. Doing so will also void your warranty.

If you experience a problem with this product, or are missing a part, please contact our Customer Service Team at dyncraftwheels.com/contact, rather than return this product to the store.

Please identify all parts before assembly and save all packaging material until assembly is complete to ensure that no parts are discarded.

PARTS DIAGRAM

C



- | | |
|--------------------|-------------------------------|
| 1. Frame | 12. Locknut x4 |
| 2. Handlebar | 13. Retaining Washer x4 |
| 3. Pad | 14. Fork |
| 4. Saddle | 15. Grip |
| 5. Rear Wheel | 16. M6 Locknuts and Washer x2 |
| 6. Front Wheel | 17. M6x34 mm bolt |
| 7. Front Fender | 18. M6x25 mm bolt |
| 8. Rear Fender | |
| 9. Steel Washer | |
| 10. Clamp | |
| 11. Protective Cap | |

NOTE: The components of your balance bike might differ.

SETUP, ASSEMBLY AND ADJUSTMENT

D

The balance bike comes partially assembled, you need to install the front fork (together with front wheel), install and adjust the handlebar, install the rear wheel, and set the seat height.

TOOLS REQUIRED:

Standard Phillips
Head Screwdriver
(not included)

10 mm, 13 mm and 15 mm wrenches
(not included)

⚠ WARNING: Children can be harmed by small parts, sharp edges and sharp points in the balance bike's unassembled state. In the unassembled state, this package contains small parts. Adult assembly is required; children should not handle parts, or help in assembly of the balance bike.

1. FRONT FORK AND HANDLEBAR ASSEMBLY

- Insert the front fork (together with the front wheel) into the frame head tube, making sure the slot in the front fork faces the rear of the cycle (Figure 1).
- The balance bike has a steering control mechanism. To make it work, be sure to have the fixer (on front fork) well seated into hollow area under the plastic washer of the head tube (Figures 2 and 3 on page 8).
- A steel washer, handlebar clamp, and protective cap are packaged together in a small poly bag and can be found when you open the carton. Place the steel washer onto the front fork (Figure 4). Fit a bushing onto the axle. Place the handlebar clamp onto the front fork and on top of the steel washer (Figure 5); Do not tighten the handlebar clamp at this time. **Do not over-tighten.**

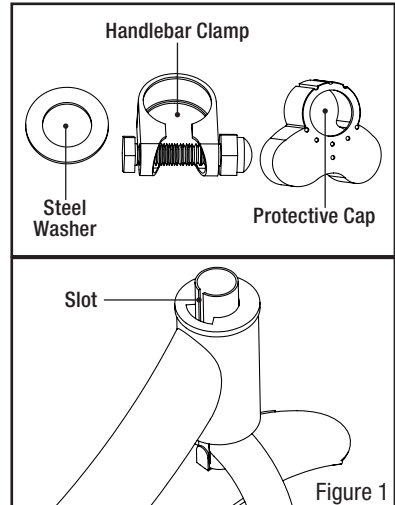
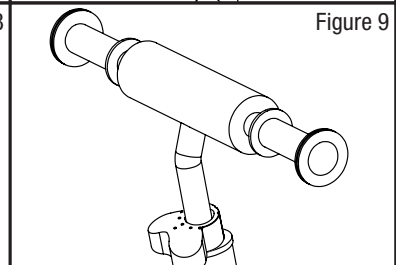
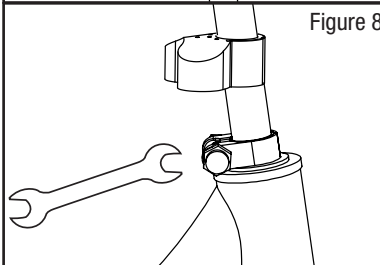
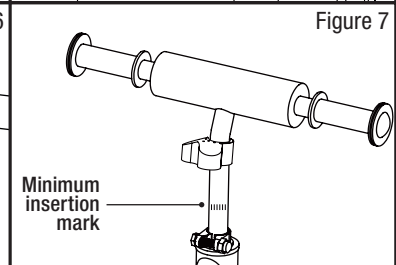
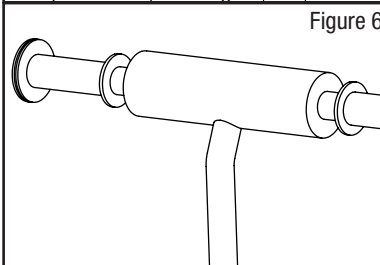
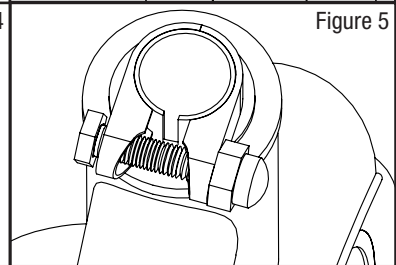
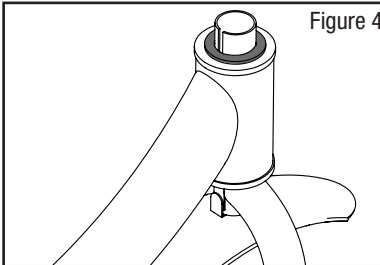
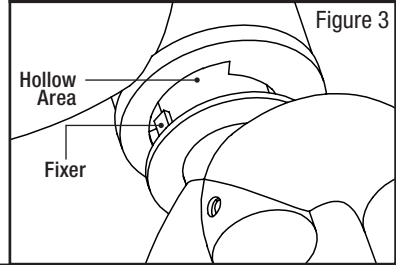
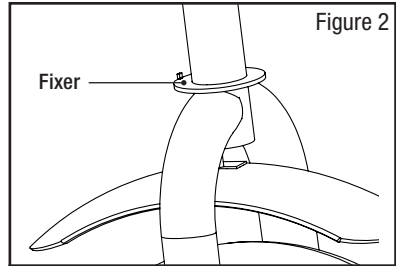


Figure 1

- Slide the protective cap onto the handlebar and put it all the way up (Figure 6).
- Insert the handlebar into the frame head tube so that it is at the proper height, making sure that the minimum insertion mark is not visible and is completely covered inside the head tube (Figure 7) then align the handlebar and the front fork.
- Tighten the hex nut on the bolt of handlebar clamp securely (Figure 8).
- Slide the protective cap down to cover the handlebar clamp (Figure 9).

⚠ WARNING: Test the security of the handlebar by clamping the front wheel between your knees and trying to move the handlebar up and from side to side. The handlebar should not move when applying pressure.



2. REAR WHEEL ASSEMBLY

- Loosen axle nuts on rear wheel axle with fingers so that nuts are still attached to axle.
- Guide rear wheel into rear fork slots, position axle in rear fork slots, make sure washers and nuts are positioned outside of rear fork legs (Figure 10). Make sure the safety tabs on the retaining washers are seated in the small safety locking holes on the frame, as shown in Figures 10 and 11.

NOTE: Safety tabs should be locked into safety locking holes.

- Tighten wheel nuts on left and right side of rear wheel axle securely.

⚠ WARNING: Failure to obey these steps, including tightening of the wheel nuts and making sure the safety tabs are properly seated, can allow the wheel to dislodge while riding. This can cause injury or death to the rider or others.

3. SEAT ASSEMBLY AND ADJUSTMENT

- Loosen hex nut on keyed bolt of seat clamp (Figure 12).
- Insert the seat post into the seat clamp on the frame to the minimum insertion mark (Figure 13).
- Tighten the hex nut on keyed seat clamp bolt securely (Figure 14).

NOTE: The proper seat height is achieved when your child can put both feet on the ground at the same time when seated. Adjust the seat height if too high or too low.

⚠ WARNING: The seat post must be inserted at least to the “minimum insertion line marked on the seat post. The minimum insertion line should not be visible and should be hidden inside the seat tube.

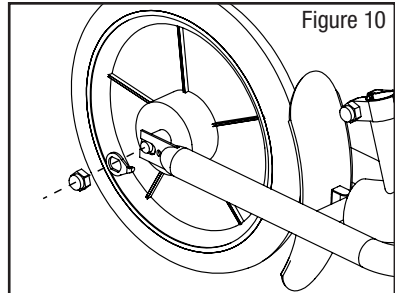


Figure 10

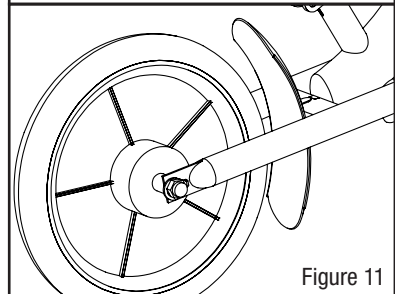


Figure 11

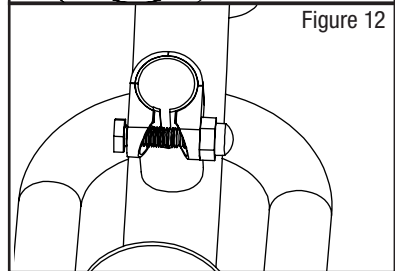


Figure 12

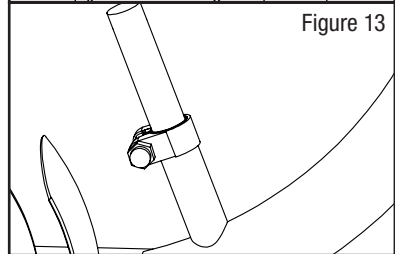


Figure 13

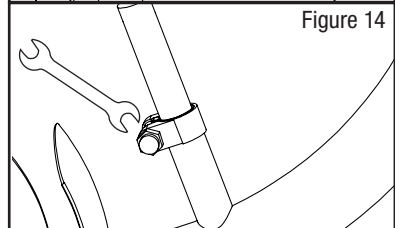
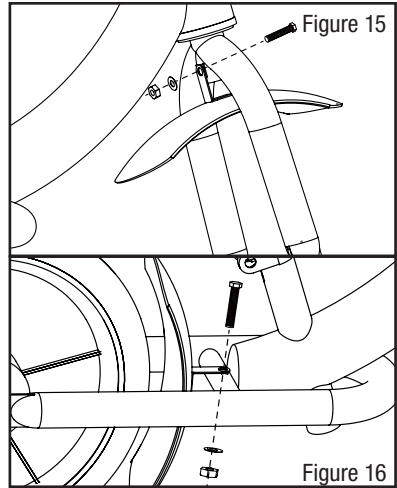


Figure 14

3. FENDER ASSEMBLY

- Remove the fender installation hardware from fork dropouts. Hardware includes one washer, one locknut and one long bolt to attach the fender to the top of the fork.
- Line up the fender fork mounting tabs with the hole at the top of the fork dropouts.
- Install the fender hardware by threading the bolt through the fender fork mounting tabs.
- Thread one washer onto the long bolt and tighten it all the way down with a locknut and a pair of standard slip joint pliers (Figure 15).
- Repeat the steps above to assemble the rear fender (Figure16).



BEFORE EACH RIDE

Before each ride, check your balance bike and its components against the following checklist. In addition, if you have a crash or accident, even a minor one, always inspect the balance bike thoroughly before riding again.

- Check that wheels are straight.
- Check attachment of bolt-on wheels.
- Check handlebar and stem for signs of stress and fatigue.
- Inspect your tires for wear or damage.
- Check the attachment of the handlebar.
- Check the attachment of the seat and seat post.
- Check the wheels to see if they can spin smoothly
- Periodically inspect the balance bike for wear and damage.
- To clean the balance bike, use mild soap and water solution and clean cloth.
Rinse clean with water to remove soap residue.
- Replace worn handlebar grips.

⚠ WARNING: A balance bike that does not work properly can cause you to lose control and fall. Inspect the entire balance bike thoroughly before every ride and do not ride it until any problem has been corrected.

FREE WARRANTY UPGRADE WITH REGISTRATION

CONSUMER ACTION REQUIRED
dynacraftwheels.com/register

UPGRADE YOUR WARRANTY WITH PRODUCT REGISTRATION

Free warranty upgrade with online registration at dynacraftwheels.com/register

We respect your privacy. Any information collected by Dynacraft Wheels will never be shared with any other company or organization. See Dynacraft's privacy policy for further information: dynacraftwheels.com/dynacraft-privacy-policy.

BENEFITS OF SIGNING UP FOR FREE EXTENDED WARRANTY

- Simple, quick sign up at dynacraftwheels.com/register (proof of purchase required).
- Extra 60 days of coverage on balance bike parts subject to wear and tear, from date of purchase.
- Transportation charges on replacement parts waived for the Limited Warranty period.
See Limited Warranty for Details.

For further enquiries call Customer Service at 1-800-551-0032 or visit dynacraftwheels.com/contact

LIMITED WARRANTY

This Limited Warranty (“Warranty”) extends only to the original retail purchaser, who must provide proof of purchase to validate any claim. As noted below, certain aspects of this Warranty can be extended free of charge to original retailer purchasers who also register their product using the provided online registration form. Proper registration via Dynacraft’s online registration form is the only way to obtain these noted extensions. This Warranty is not transferable to anyone else and is the only warranty for your Dynacraft product, to the extent permitted by law. No other express or implied warranty is given, and except to the extent prohibited by applicable law, any implied warranty of merchantability or fitness for a particular purpose on this product is hereby disclaimed. Part or model specifications are subject to change without notice. By purchasing and using your new balance bike you agree to be bound by the terms of this Warranty as set out below. This Warranty is subject to change without notice.

What does this Limited Warranty cover? This Warranty covers all parts of the balance bike to be free from defects in workmanship and materials. This Warranty is only effective if: the balance bike is used under normal conditions for its intended purposes, by a person that properly fits and is capable of controlling the balance bike; and the balance bike receives all necessary maintenance and adjustments.

Useful Life: This balance bike, like any other item has a useful life. A lifetime warranty on the frame does not mean and is not intended to imply that the balance bike will last forever. The length of the useful life of this balance bike will vary depending on the type of product, riding and storage conditions, and the care the balance bike receives.

What is not covered by this Limited Warranty? This Warranty does not include labor and transportation charges. You, the original purchaser will be responsible for labor or transportation charges associated with the repair or replacement of the frame or other components covered under this Warranty. Those original purchasers who qualify for the extended version of this Warranty will have transportation charges waived for the duration of the Limited Warranty period.

The balance bike frame and components have been manufactured for general transportation and recreational use by average riders, and the balance bikes are not intended for trick riding, ramp riding, jumping, aggressive riding or any similar, extreme activities. This Warranty does not cover normal wear and tear, paint, rust, or normal maintenance items. This Warranty does not cover claimed defects, malfunctions, or failures that result from abuse, neglect, improper assembly, improper maintenance, lack of maintenance, alteration, misuse, crashes, or any similar damage.

This Warranty will be void if the balance bike is ever: used in any competitive sport; used in any of the extreme activities, or similar activities mentioned above; installed with a motor or modified in any other way; ridden by more than one person at a time; rented or used for commercial purposes; or used in a manner contrary to the instructions in the Owner’s Manual included with this product. Dynacraft will not be liable for incidental or consequential loss or damage, due directly or indirectly from use of this product.

For how long does this Limited Warranty last? The frame is warranted for the Useful Life of this balance bike. All other components, with the exclusion of components subject to normal wear and tear are warranted for a period of one year after the original date of purchase. Defective components subject to normal wear and tear will be replaced by Dynacraft at no charge for a period of 30 days from the original date of purchase. For those original purchasers who qualify for the extended version of this Warranty, this period will be lengthened to 90 days from date of purchase. Components subject to the normal wear and tear exclusion include but are not limited to: tires; grips; and saddles.

What will Dynacraft do to honor this Limited Warranty? Dynacraft will replace, without charge to the customer, any frame or component confirmed to be defective with the same or a functionally equivalent part. You, the original purchaser will be responsible for any and all labor or transportation charges connected with the replacement or repair of the frame or other components covered under this Warranty.

How do you make a claim under this Limited Warranty? Warranty claims should be submitted via Dynacraft’s online portal at dynacraftwheels.com/contact. Please have your proof of purchase available before contacting to validate your claim. Products can be registered at dynacraftwheels.com/register.

**DO NOT RETURN THIS ITEM TO THE STORE
CONTACT DYNACRAFT CUSTOMER SERVICE FOR ASSISTANCE**

dyncraftwheels.com/contact

or 1-800-551-0032 9AM-5 PM ET

Please have the following information available:

Model Number

Example: 8000-00

Production Date

Example: MM.DD.YYYY

Serial Number

Example: DX000000000000

This information is required to help us handle your request effectively.



DYNACRAFT[®]

Dyncraft BSC, Inc.
1501 Crossgate Road
Port Wentworth, GA 31407
Call Toll Free 1-800-551-0032
Monday – Friday 9AM to 5PM EST
dyncraftwheels.com
©2020 All rights reserved

2020 Printed in China

BM060