

ALWAYS, BEFORE YOU RIDE

- ⚠ WARNING: ALWAYS INSPECT GOMO BALANCE BIKE PRIOR TO RIDING.** Proper inspection and maintenance of your GOMO Balance Bike can reduce the risk of injury. Check all fasteners before every ride. Always inspect your GOMO Balance Bike before riding, and maintain it regularly. Replace worn or broken parts immediately. Adults must assist children in the assembly and initial adjustment procedure.
- ⚠ WARNING: REGARDING USE OF NON-NEXTSPORT PRODUCTS WITH YOUR NEXTSPORT GOMO BALANCE BIKE.** Your GOMO Balance Bike has been built according to Nextsport's design specifications. All the original equipment supplied at the time of sale was selected on the basis of compatibility with the frame, wheels, pivots, and all other parts. Certain after-market products may or may not be compatible with YOUR Nextsport GOMO Balance Bike. Contact Nextsport's customer service prior to modifying or replacing any component with a non-factory specified part.
- ⚠ WARNING: CHECK ALL LOCAL LAWS REGARDING GOMO BALANCE BIKE USE.** Check all local laws and regulations to see where and how you may use your Nextsport GOMO Balance Bike legally. In many states and local areas, GOMO Balance Bike riders are required BY LAW to wear a helmet. Check and obey local laws and regulations regarding helmet use and GOMO Balance Bike operation in your area.
- ⚠ WARNING: REMEMBER TO ALWAYS WEAR PROTECTIVE GEAR.** This includes a helmet, elbow and knee pads.

LIMITED WARRANTY

- Warranty ONLY applicable in the United States.
- Please fill out the information at <http://nextsport.com/warranty> to complete warranty registration.
- This limited warranty is the only warranty for NextSport GOMO Balance Bike. There is no other express or implied warranty. The manufacturer warrants this product to be free of manufacturing defects for a period of one year from date of purchase. This limited warranty does not cover normal wear and tear, or any damage, failure, or loss caused by improper assembly, maintenance, storage, or use of the GOMO Balance Bike. This limited warranty will be void if the product is ever: used in a manner other than for recreation or transportation, modified in any way, rented.
- Check local laws and regulations to see where you can ride your GOMO Balance Bike legally. The manufacturer is not liable for incidental or consequential loss or damage due directly or indirectly from the use of this product. To obtain service under this warranty you must have purchased this product in the United States and, within the warranty period, contact Nextsport directly by phone at 510-550-8960 or email at warranty@nextsport.com. Nextsport will provide warranty replacements at its sole discretion. Authorized warranty services ONLY available from Nextsport. Specifications are subject to change without notice.

NEXTSPORT PRODUCTS ARE PROTECTED
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DO NOT RETURN PRODUCT TO STORE!
We want to help you directly!

For assistance, contact
warranty@nextsport.com

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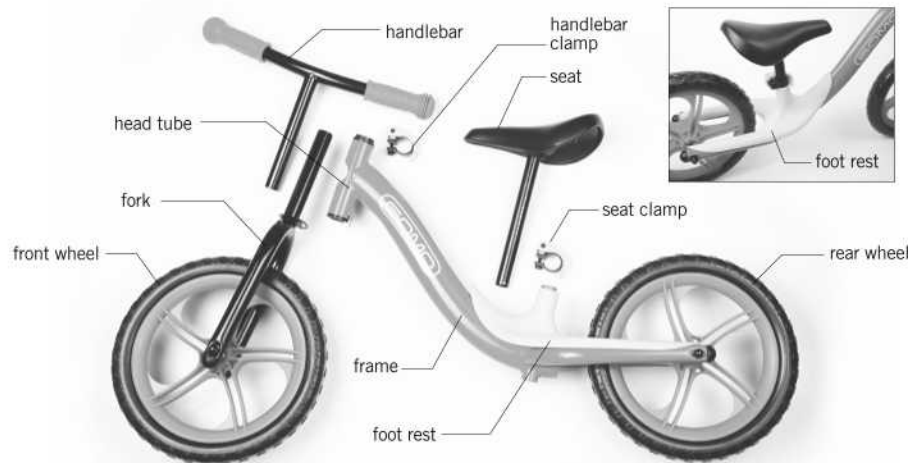


VISIT US AT NEXTSPORT.COM
FOR PRODUCT SUPPORT, REPLACEMENT
PARTS & GENERAL HELP.


MANUAL VERSION 1A-2018

PARTS

Remove all outer wrappings and refer to the parts diagram and list below:



READ AND UNDERSTAND THIS ENTIRE MANUAL BEFORE USING THIS PRODUCT.

MAINTENANCE

Keeping your GOMO Balance Bike clean and dry will extend its life and prevent rust. Always ensure that all nuts, bolts, and clamps are secure. Check rims and wheels regularly to ensure there is no damage including cracks or tears.

PLEASE CONTACT US AT CS@NEXTSPORT.COM IF YOU HAVE ANY ASSEMBLY QUESTIONS.

INSTALLATION

FRONT WHEEL:



(1) Slide the fork up through the headtube and make sure it sits tightly on the metal plate.

(2) Ensure the tab on the headtube slides into the slot on the back of the fork.

INSTALLATION (CONTINUED)

HANDLEBAR:



(1) Place the clamp, lever open, on the headtube.

(2) Place handlebar into the head tube at the height that is comfortable for your child. Handlebar must always be at least 2.75" into head tube.

(3) Close the clamp lever, ensuring that the handlebar is aligned properly with the wheel. Clamp the handlebar.

SEAT HEIGHT:



(1) Open clamp below the seat and pull up or down to adjust the seat height.

(2) Close clamp lever.

CLAMP ADJUSTMENT:



(1) Open lever.

(2) Hand tighten the bolt slightly; if needed use an allen wrench.

(3) Close lever. Repeat this process until there is resistance when closing the lever. Do not overtighten or the lever will not close properly.

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