

SHUTTLE REBOUND

WELCOME TO THE FAM

Congratulations on the purchase of your new Shuttle Rebound. Shuttle equipment has been trusted by physical therapists and sports training facilities around the globe for almost half a century. It is our mission to deliver the finest quality exercise devices with superior customer service. We welcome you as a valued customer.

For your safety it is crucial that you read this manual thoroughly and understand the equipment before use. If you have any questions about your Shuttle Rebound you can give us a call at +1 (800)-334-5633, email us at customerservice@shuttlesystems.com, or chat with us via live chat at www.shuttlesystems.com (Monday-Friday, 8 am to 5 pm Pacific Time).

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IMPORTANT SAFETY INFORMATION

Read all safety information before operating the Rebound. It is the owner's responsibility to ensure that users are aware of all warnings and precautions.

Please read all instructions before using the product. These instructions were written to ensure the safety of the user and to protect the product.

You should always consult with a physician before beginning a new fitness plan. You are advised to investigate and inform yourself about any health related actions and choices you make.

Use caution when mounting and dismounting.

Do not allow children to have unsupervised access to the product.

Keep pets away from the Rebound at all times.

Perform regular maintenance for optimal performance and longevity. To ensure safety, the Rebound must be checked for wear and damage on a regular basis.

Replace any damaged or worn parts immediately. Do not use the Rebound until the repair is performed.

Use only original parts from the manufacturer. Changes or modifications to this unit not expressly approved by Shuttle Systems could void the warranty.

The Rebound is for indoor use only. Do not store the Rebound outdoors, near water, or at high humidity levels.

Check the product before each use. Do not continue to use the product if it is not working properly.

PERSONAL SAFETY

Use of this product is subject to medical examination to assess your suitability to the type of workout exercise you intend to perform, and in compliance with the conditions for use laid down by Shuttle Systems.

Persons suffering from certain physical conditions may only use the product under the strict supervision of a doctor with specific qualifications.

Before starting any workout, make sure your position on the product is correct, paying attention to any components that may obstruct use.

Plan the workout according to your physical characteristics and state of health, beginning with less demanding workloads.

Do not overexert yourself or work to exhaustion. Incorrect or excessive exercise may cause physical harm or sudden death. If you feel any pain or abnormal symptoms, stop your workout immediately and consult your physician.

Wear proper workout clothing and shoes during training; Always wear shoes when performing exercises on the Rebound.

When using the Rebound, other people must remain at a safe distance.

Do not use the product when children or pets are present.

The person in charge of the gym must explain proper and improper use of the equipment to users.

Assemble and use the product only on a solid and flat surface.

Do Not jump on the Rebound trampoline without positioning the handlebar in the upright position.

Keep the product in good working condition. If you see signs of wear, contact Shuttle Technical Support Service.

Do not attempt any maintenance work on the product other than the operations described in the user manual.

SPECIFICATIONS

Footprint: 48"L x 39 1/2"W x 44"H

Collapsed Dimensions: 48"L x 39 1/2"W x 11 1/2"H

Floor Space Required: 6' x 6'

Weight: 76 lbs

Load Capacity: 350 lbs

Trampoline Mat: 25" x 25"



IDENTIFICATION OF THE MANUFACTURER

A - Manufacturer's name and contact

B - Item number

C - Description of product

D - Serial number



USING THE PRODUCT

Adjusting the degree of the trampoline: The Rebound can be adjusted to 9 different angles from 0°-60°. To adjust the degree of the trampoline, unhook the elastic retainer loops from the rods located on the frame of the trampoline. Pull up on the trampoline frame to expose the handlebar frame. Lift the handlebar frame 90° and set the trampoline frame in any of the desired slots on the handlebar frame. Make sure that both rods on the trampoline frame are secured in corresponding slots on the handlebar frame; this will ensure the rebound is level and that one rod doesn't come loose when applying pressure to the trampoline.

Warning! Never attempt to adjust the degree of the trampoline when the equipment is in use.



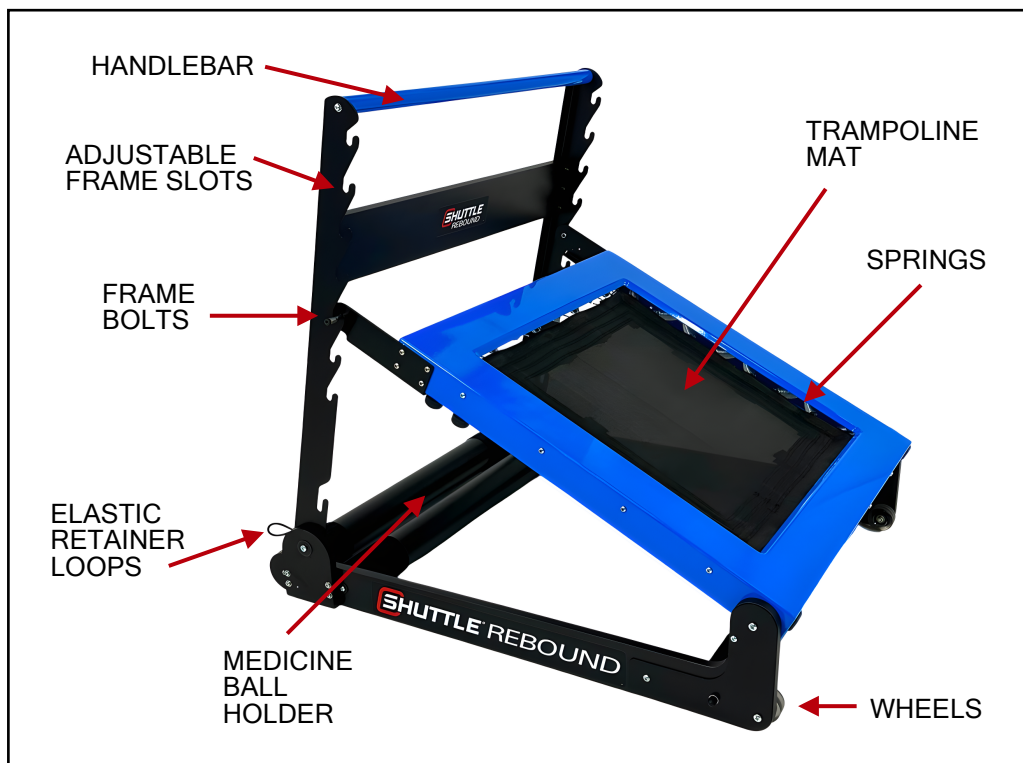
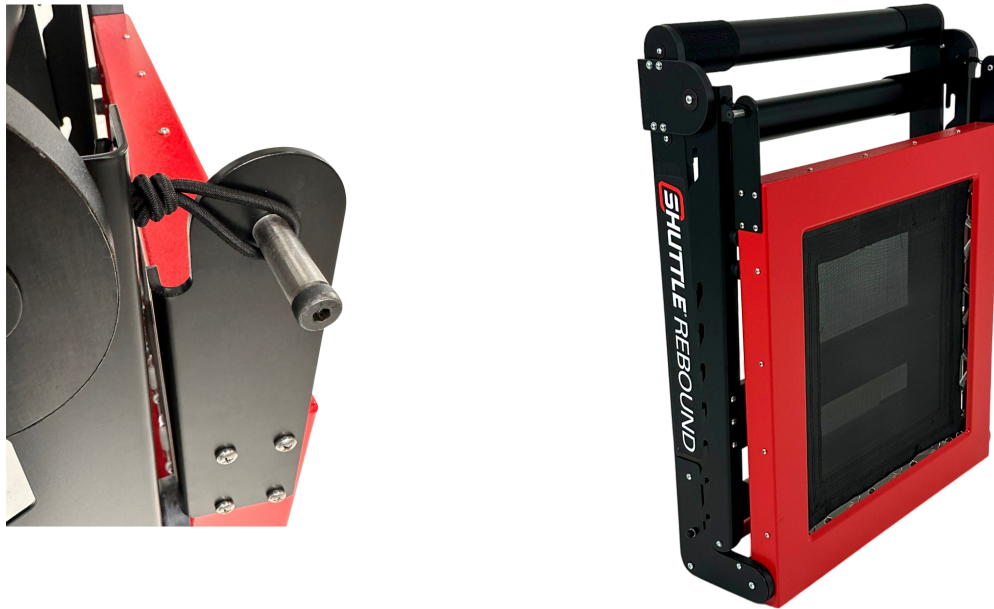
Moving the Rebound: The rebound is a mobile piece of equipment that may be moved by lifting up on the handlebar frame and using the roller wheels at the front of the machine to glide across the ground. Make sure the trampoline frame is secure before moving the Rebound.

Warning! Never attempt to move the Rebound when the equipment is in use.



USING THE PRODUCT (CONTINUED)

Storing the Rebound: The rebound folds up for easy storage and can be stored upright against the wall. When storing the Rebound in an upright position, be sure to secure the frame using the two elastic retainer loops located on the frame.



MAINTENANCE

Inspect Springs

Make sure Rebound springs are all intact and that they are holding the trampoline mat taut.

Part #6110 - Rebound Spring (Each)

Part #6109 - Rebound Spring (Set of 36)

Inspect Wheels

There are two wheels located on the bottom of the Rebound. Visually inspect wheels for any damage (flat surfaces, damaged bearings, cracks). After visually inspecting the wheels, test them by individually rolling them. Both wheels should operate smoothly for easier transportation of the machine.

Inspect Rebound Trampoline Mat

Check for rips or tears in the Rebound mat as well as in the slots where the springs attach. If the mat has any rips/tears make sure the equipment is not used until replaced. Failure to replace a Rebound mat with a rip/tear could cause serious harm to a user.

Part #6120 - Rebound Mat (27" x 27")

Installing New Rebound Trampoline Mat

Scan below to watch a YouTube video by one of our technicians.



5 YEAR ORIGINAL EQUIPMENT WARRANTY

REPLACEMENT PARTS: Replacement parts from SHUTTLE SYSTEMS cardio-muscular conditioning equipment are available directly from SHUTTLE SYSTEMS. To place an order, call 1-800-334-5633. Please have the following information ready: model name and number, serial number, shipping address, and authorized payment information.

REPLACEMENT PART WARRANTY: SHUTTLE SYSTEMS makes every effort to assure that operating parts meet high quality and durability standard and warrants to the original retail consumer/purchaser of our parts that each such part(s) be free from defects in materials and workmanship for a period of two years from the date of parts purchase.

Wear-parts (Elasticords, rebound elastics, lock knobs, and torque handles) are warranted for one year.

PROOF OF PURCHASE: Please retain your dated sales receipt as proof of purchase to validate the warranty period. SHUTTLE SYSTEMS may require reasonable proof of purchase and we suggest you keep your invoice.

LIMITED ORIGINAL EQUIPMENT WARRANTY: SHUTTLE SYSTEMS makes every effort to assure that its products meet high quality and durability standards and warrants to the original retail consumer/purchaser of our products that each product be free from defects in workmanship and materials under normal and reasonable use and correct assembly (if assembly by consumer/purchase), as follows. Warranty does not apply to defects due directly or indirectly to misuse, abuse, negligence or accidents, repairs or alterations outside our facilities or to a lack of maintenance.

1. **LIMITED LIFETIME WARRANTY:** Bolted metal frames, stands, towers, kickplate frame and board, and carriage frame.
2. For a period of **FIVE YEARS:** Pulley systems, carriage handles, and wheels.
3. For a period of **TWO YEARS:** Upholstery, headrest, kickplate cover, harnesses, and grips.
4. For a period of **ONE YEAR:** Elasticords, rebound elastics, lock knobs, torque handles, and all other parts.

SHUTTLE SYSTEMS LIMITS ALL IMPLIED WARRANTIES THE PERIOD SPECIFIED ABOVE FROM THE DATE THE PRODUCT WAS PURCHASED AT RETAIL. EXCEPT AS STATED HEREIN, ANY IMPLIED WARRANTIES OR MERCHANTABILITY AND FITNESS EXCLUDED. SOME STATES DO NOT ALLOW LIMITATIONS ON HOW LONG THE IMPLIED WARRANTY LASTS, SO THE ABOVE LIMITATIONS MAY NOT APPLY TO YOU.

SHUTTLE SYSTEMS shall in no event be liable for death, injuries to persons or property or incidental, contingent, special or consequential damages arising from the use of our products. In administration of this warranty, SHUTTLE SYSTEMS may at its discretion request that the product or part must be returned for examination, postage prepaid, to our Bellingham facility. If such inspection discloses a defect, SHUTTLE SYSTEMS will either repair or replace the product with a comparable replacement. Neither SHUTTLE SYSTEMS dealers nor retail establishments selling this product have any authority to make any warranties or to promise remedies in addition to or inconsistent with those stated above. SHUTTLE SYSTEMS maximum liability, in any event, shall not exceed the purchase price of the product paid by the original consumer/purchaser. Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitations or exclusions may not apply to you. This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

SUPPORT

Shuttle Technical Support Service provides:

- telephone consultation
- information about which parts are covered by the warranty and which must be paid for
- supply of original spare parts.

When you contact Shuttle Technical Support Service you must give the following information:

- Product model
- Serial number
- Precise description of the problem

Customer Service:

Hours of Operation

Monday : **8 am - 5 pm** Pacific Time
Tuesday : **8 am - 5 pm** Pacific Time
Wednesday : **8 am - 5 pm** Pacific Time
Thursday : **8 am - 5 pm** Pacific Time
Friday : **8 am - 5 pm** Pacific Time

Phone: +1 (800)-334-5633

We are closed for all major Holidays

Technical Support:

Hours of Operation

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**Made in the
USA**



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Parts



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