IN SHUTTLE REBOUND

The Shuttle Rebound is manufactured in the USA and is designed to end the frustration with rebounders. We have incorporated quiet operation, portability, and versatility in our unrivalled rebounder.

- 1. 9 Angles of Adjustability
- 2. Trampoline Mat
- 3. Non-Skid Base
- 4. Roller Wheels
- 5. Rugged Frame
- 6. Stability Handle
- 7. High Quality Springs



Specifications

- Footprint Dimensions: 44"H x 48"L x 39 1/2"W
- Collapsed Dimensions: 11 1/2"H x 48"L x 39 1/2"W
- Shipping Container Dimensions: 12"H x 30"W x 50"L
- Trampoline Mat Dimensions: 26" x 26"
- Shipping Weight: 76lbs
- Supports up to 350 lbs.

Features

No-Frustration Assembly:

Remove from box, release elastic retainer loops to unfold, and adjust to desired angle.

Highest Durability:

The Shuttle Rebound uses high quality galvanized springs and only the most durable materials in mat construction.

Our welded frame is designed to accommodate up to 350 lbs. while protecting the trampoline springs.

Adaptable to any setting:

The Shuttle Rebound features unmatched, whisper quiet operation due to the noise reducing composite material from which the frame is constructed.

Wheels for easy transport in any position.

The Rebound frame is designed to withstand movement when in use, thanks to our non-skid base and doubles as a built-in ball rack (balls not included).

Ease of Storage:

The Shuttle Rebound can be folded for easy storage in limited space in the vertical or horizontal position.

Rebound frame doubles as ball rack for compact storage.

Safe and User-Friendly Operation:

Thanks to our 9 angles of adjustability the Shuttle Rebound is highly adaptable to a range of varying exercises.

Stabilization Bar for safe, controlled operation when in the trampoline position.

Shuttle Quality Guarantee:

Frame (excluding cosmetic damage) and wheels guaranteed for 5 years from purchase date.

Rebound mat and springs guaranteed for 2 years from purchase date.







