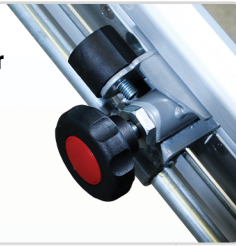


Integrated Slide Distance Regulator

provides range limiting control by setting the rolling distance of the glideboard.



Adjustable glideboard

promotes optimal spinal alignment and training variations.



Remote control handles

allow touch-control level adjustments while exercising.



Tower allows for **motorized incremental load changes** during exercise at the push of a button.

LAT Bars

promote line-of-pull specificity for arm-cable exercises.

Center-pulley Attachment Positions

offer resistance challenges at six levels.

Automatic Rail Locks allow for explosive plyometric jumping.

Hydraulic Rail Lift assists level changes and easy two-step folding.

Easy Two-Step Folding

and transport wheels for moving unit.



PRODUCT SPECIFICATIONS

RESISTANCE	1% to 72% of bodyweight
INCLINE LEVELS	26 calibrated levels, with infinite adjustment between levels
IN USE	106" x 38" x 65" (L/W/H) (2.69 m x 0.96 m x 1.65 m)
FOLDED	20" x 38" x 65" (L/W/H) (0.51 m x 0.96 m x 1.65 m)
UNIT WEIGHT	256 lbs (116.12 kg)
CLOSED CHAIN PLATFORM	30" x 25" x 5" [L/W/H] (0.76 m x 0.64 m x 0.1 m)
STORAGE	Hydraulic lift assists folding Rolls upright
USER HEIGHT	Up to 6'10" (2.1 m)
CAPACITY	Maximum total 500 lbs (226.8 kg)
POWER	110~220 VAC; 50~60 Hz
CONSTRUCTION	Steel reinforced extruded aluminum rails
WARRANTY	Frame - 5 years; Parts & Upholstery - 1 year; Foam & Rubber - 90 days; Motor - 2 years

The Encompass PowerTower™ allows incremental load changes during exercise, providing the utmost versatility for post-injury or post-surgery rehabilitation as well as sports specific and athletic training.

1. Now included with the unit are Closed Chain Platform and BAPS Adapter, Retractable Dip Bars, Squat Handle Bar.
2. Featuring an integrated Slide Distance Regulator to customize the rolling distance of the glideboard based on your or your client's strength and mobility limitations.
3. Motorized level adjustment improves client access to glideboard and ease of transitions between exercises.
4. Remote control handles allow touch-control level adjustments while exercising.
5. Adjustable glideboard promotes optimal spinal alignment and training variations.
6. Automatic rail locks allow for explosive plyometric jumping.
7. Multiple center-pulley attachment positions double arm-cable load and increase lower extremity ROM.
8. LAT bars promote line-of-pull specificity for arm-cable exercises.
9. Clinical Accessory Package available for purchase. Package includes: Leg Pulley System, Press Bar, SCRUNCH® and Weight Bar.
10. Additional accessories available for purchase include: Pull-Up Bar (3Grip), Standing Platform and Telescoping Toe Bar.