## PULL-UP TRAINER<sup>™</sup>

## ELEVATE



## **PRODUCT SPECIFICATIONS**

IN USE	70" x 45" x 44" (L/W/H) [1.8 m x 1.1 m x 1.1 m]
FLOOR SPACE Required	16 square feet [1.5 square meters]
UNIT WEIGHT	120 lbs [55 kg]
CONSTRUCTION	Steel with steel reinforced extruded aluminum rails
GLIDEBOARD Rom	33 inches [840 mm]
CAPACITY	Maximum user weight capaci of 400 lbs [181 kg]
WARRANTY	Frame: 5 years Rubber & Moving Parts: 1 yea Upholstery: 90 days

The Total Gym<sup>®</sup> Pull-up Trainer<sup>™</sup> utilizes incline bodyweight resistance to assist users in doing a proper pull-up to strengthen the muscles of the upper body. Built on an adjustable incline with seven levels to select from, the Total Gym Pull-up Trainer allows users to lift approximately 30 percent to 60 percent of their own bodyweight.

- **1.** Adjustable incline design allows for partial bodyweight pull-ups.
- 2. Ability to progress exercises by adding plyometric movement.
- 3. Offers four basic hand grip positions
- 4. Includes link to exercise library with additional and advanced exercise options.
- **5.** Designed to be bolted to gym floor.

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For additional information on this product, the Recovery Series and other Total Gym products, visit totalgym.com  $@\,2017\,Total\,Gym\,Global\,Corp\,\,//\,\,v.101117$ 

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