



Bariatric Trapeze

The **ProBasics Bariatric Trapeze** features easy assembly and a lightweight design. Quick onsite set-up and the max user weight capacity of 1,000 lbs., makes this the best choice for larger users.

This trapeze is designed to provide support, increase stability and assist the user when re-positioning himself/herself in bed. To allow for maximum versatility, the overhead triangle grip with adjustable chain can be positioned in several locations along the overhead boom.



FEATURES

- Helps users to change positions while in bed or assists with transfers from bed to chair.
- Overhead triangle grip and adjustable chain can be positioned in several locations along the overhead boom – just slide the slide ring to position.
- Easy to assemble with the required tools. Drill, rubber mallet and socket with wrench are required.
- The overhead boom swivels from 0° to 180°
- Max user weight capacity 1,000lbs.
- HCPCS Code: E0912*

PRODUCT SPECIFICATIONS

Total Dimensions:	73" H x 43" W x 48.5" D
Inside Width Between Legs:	37.5"
Outside Width Between Legs:	43"
Boom Length:	36"
Product Weight:	100 lbs.
Total Shipping Weight:	110 lbs. (2 cartons)
Max User Weight Capacity:	1,000 lbs.

Item #	Description	UPC	UOM
PBBT	ProBasics Bariatric Trapeze (Complete Unit)		
PBBT001	Trapeze (Carton 1)	815067072804	each
PBBT002	Legs (Carton 2)	815067077021	each

* Providers are responsible for determining appropriate billing codes for Medicare Program claims. This information is included for your convenience and is not intended, nor should it be considered billing advice.