

# Product Specification Sheet



## Functions:

The RehabPro Slant Board assists in the rehab of the entire body. The dosage of each exercise (gravity) is altered by changing the slant board angle, which is hooked up to either a wall-mounted or module mounted ladder (item # 13124). Exercises can be modified and more difficult to do by adding a free weight to an arm or Velcro weight to a leg while in a position on the slant board in relation to gravity.

## Specifications:

Vendor Parts Number: 13123

Construction: 1"x 1.5" – 14 gauge steel frame for sturdiness & safety. The removable "T-handle" is made of stainless steel. The ¾" thick x 16" wide plywood foot board has a non-slip rubber surface. Slant board rolls on 3" ball-bearing wheels. The two aluminum hooks at the top end of the slant board hook onto 1" round rungs.

Assembly: Attachment of foot board only to the steel frame required.

Product Dimensions: 82" (L) x 16" (W) x 14" (D), 45 lbs.

Shipping Dimensions: 87" (L) x 18" (W) x 20" (T), 50 lbs. (Class 125)

SHIPS VIA TRUCK 

## Warranty:

1 year bumper to bumper on all parts  
5 year warranty on all moving parts  
Life time on frame



Removable Hand Support