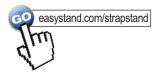
EasyStand[®] StrapStand



Wheel Up and Stand



The StrapStand is a sit to stand stander for adults from 5' to 6'5'' (152-196 cm) and up to 350 lbs (159 kg). The StrapStand lifts the user directly from their wheelchair, bed, or other surface, allowing people who may have difficulty transferring the opportunity to stand.

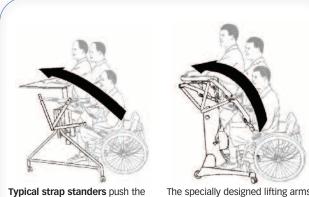
To stand, position the lifting strap behind the hips and attach it to the lifting arms. After positioning the feet and knees, pump the actuator handle to the standing position.

The StrapStand has a narrow footprint that allows for easy access through standard doorways. It provides a maximum over-center stretch and correct standing posture. Unlike other strap-style standers, the lifting arms of the StrapStand gently raise the user up rather than pushing them forward into the knee pad, greatly reducing pressure on the knees.



StrapStand Specifications

Height Range	5'- 6'5"	152-195cm
Weight Limit	350 lbs.	159kg
Kneepad Height Range		
-from foot plate	14.5"-19.5"	37-50cm
Kneepad Width		
-center to center	8.5″	22cm
Kneepad Depth Range		
-from back of heel	3.5"- 6"	9-15cm
Kneepad Size	9″x15.5″	23x39cm
Front Pad Depth Range		
-from back of heel	3.5"-10.5"	9-27cm
Table Height Range		
-from foot plate	41"-50"	104-127cm
Inside Width / Wheelchair Access	22.75″	58cm
Footprint	31.5"x27.5"	80x70cm
Frame Color	Charcoal	
Upholstery Color	Graphite Gray	
Weight of Basic Unit	135 lbs.	61kg



The specially designed lifting arms of the **EasyStand StrapStand** gently raise, then gradually lift the user into standing position.

user forward while lifting, causing

excessive pressure on the knees.

Standard Features



#2000 EasyStand StrapStand

The EasyStand StrapStand comes standard with one lifting strap of your choice, kneepad, two 3" casters, two 4" wheels, foot plates, black molded table with front pad, hydraulic actuator with handle, graphite gray upholstery and charcoal frame.

Tool-free Adjustments



Kneepad

Table Depth

Table Height

Optional Accessories



#P80811 Lifting Strap - Small #P80719 - Large #80962 - XL Padded, for individuals using removable arm wheelchairs. Small strap is 10" x 26" (25 x 66 cm); large strap is 12" x 29" (30 x 74 cm); XL strap is 14" x 32" (36 x 81 cm)



#P80882 Adjustable Lifting Strap - Small #P80881 - Large #80963 - XL Padded, for individuals using fixed arm wheelchairs. Small strap is 10" x 26" (25 x 66 cm); large strap is 12" x 29" (30 x74 cm); XL strap is 14" x 32" (36 x 81 cm); range on all three sizes is 0-8" (0-20 cm)



#P80959 XL Kneepad Accommodates larger legs. XL kneepad dimensions are 9" x 17.5" (23 x 44 cm); width range center to center is 10.5" (27 cm)



#P80948 Swing-out Legs (Pair) Allow people with wheelchair width greater than 22.75" (58cm) to access stander. Allows wheelchair width of up to 30" (76cm)



#P82062 Grab Handles (Pair) Give the user a place to hold onto during the standing transition.



#P5022 Actuator Handle Extension Designed for people with limited range of motion. Makes the first few pumps easier and releasing more accessible. Adds additional 6" (15 cm)

"The StrapStand saves the backs of employees assisting patients to the standing position. We also like the portability because we are able to take it to patients' rooms. We use it daily with a variety of residents." Kim B. - Wyandotte, MI, USA

#P81011 Angle Adjustable Table Attaches to existing black molded table. Supports the user as they work at various

angles from 10° to 45°.



#P80829 Upper Body Support Strap D-ring adjustment, provides additional support while lifting and standing. Pad size is 5.5" x 24" (14 x 61 cm); adjustment range from 33"-70" (84 - 178 cm)



#P80634 Foot Straps (Pair) Velcro[®] adjustment holds the feet in place. Straps fit foot height of 3.5" -7" (9-18cm)





#P80966 XL Footplate Accommodates larger feet. Each foot placement area is 7"x14" (18 x 36 cm). Not available with secure footstrap

"The StrapStand safely lifts me from my wheelchair. It helps strengthen my muscles and provides weight-bearing to help alignment of my feet-legs-hips to enable walking."

Ricky P. - Tupper Lake, NY, USA