



# Mobile Stander

**Standing skills, social skills** and the freedom to experience the world upright: the Mobile Stander provides these benefits and more. This user-propelled standing device gives new independence to wheelchair-bound clients. It helps strengthen critical motor skills so a client can progress toward independent standing. In addition, it enables easy, upright interaction with peers and activities, providing enrichment opportunities and just plain fun.

## Why is standing so important?

### Research indicates that standing:

- Improves bone density
- Prolongs stretch for tight muscles at hips, knees and ankles
- Improves pulmonary and digestive function
- Enables eye-level social interaction
- Creates access to more activities and experiences
- Supports self-confidence and cognitive growth



Find letters of medical necessity and informative articles at:  
[www.rifton.com/mobilestander](http://www.rifton.com/mobilestander)

*"Nate"* has gained great freedom by using the Mobile Stander for his upright mobility. Previously wheelchair dependent, he now moves freely in the classroom and hallway. His arms easily propel the stander, allowing him to interact with his peers during classroom activities – even his adaptive PE class.

*Stephanie Heiser, PT  
West Central Joint Services  
Indianapolis, IN*

Mobile Stander (K150)

DESIGNED FOR USE WITH THE  
**MOVE**<sup>®</sup>  
PROGRAM

# Mobile Stander features



K170



K150



K130



K110

All four sizes are available in three colors: pink, blue and lime.

# Have fun while developing new skills.

**Because the Mobile Stander** encourages vertical posturing with weight-bearing and balance challenges similar to those experienced with independent standing, it represents a step up therapeutically from the Prone Stander. This is especially true if the device is used in reverse. With its large wheels, the Mobile Stander allows self-propelled exploration and freedom. When the large wheels are removed, the stander gives wide-open access to tables or countertops. Users interact with their peers and their environments, unaware that they are developing weight-shifting, balance and postural control at the same time.

## Why use a Mobile Stander?

- **For social interaction:** Users are placed in an upright and mobile position, which facilitates eye-level interaction with their peers and participation in class activities.
- **For independent mobility:** The side wheels give the user control and opportunities to explore independently.
- **To improve weight-bearing:** The Mobile Stander can support some or all of a user's weight, providing opportunities to develop weight-bearing ability.
- **To improve weight-shifting and postural control:** The self-propelled mobility offered by the Mobile Stander stimulates postural righting reactions and weight-shifting.
- **To improve trunk control:** The adjustable body support on the Mobile Stander can be lowered to promote independent trunk control. Additionally, the Mobile Stander can be used in the reverse position to further challenge trunk control.



Remove the large wheels to position the stander close to the table for activities.



For users with better weight bearing ability, standing in reverse position enables better access and free arm movement.



Supported by the Mobile Stander, users can participate in a variety of activities.



Large brake handles are conveniently located for user operation.



The wide, accessible deck makes transfers easy.

# Components



## Large wheels

Wheels pop on and off with the push of a button. Wheel locks provide security, spoke guards protect fingers, and hand rims keep hands clean.



## Mounting bracket

The mounting bracket secures arm prompts, hand loops or a communication tray.



## Arm prompts

Arm prompts provide fully adjustable support for users with poor head or shoulder control.

(Require mounting bracket.)



## Hand loops

Secure and adjustable, hand loops boost a client's sense of stability and confidence while moving.

(Require mounting bracket.)



## Communication tray

The communication tray is fully adjustable and ideal for a communication device.

(Requires mounting bracket.)

**Inside dimensions:** 8½" x 11"

**Max. working load:** 10 lb



## Components (continued)



### Additional seat pad

Available in two sizes, the additional seat pad adds extra support to the back.

**Small:** 6" x 7"

**Large:** 8" x 11"



### Sandals and wedges

Sandals position the feet and rotate or slide to adjust. Add wedges for additional heel or toe elevation of up to 1¾".

**Small:** 4" x 6" **med:** 4½" x 8½"

**large:** 5" x 10½"



### Conversion kit

The conversion kit converts the K110 mini stander to the K130 small for less than one quarter the cost of a new stander.



# 2024 order form

Use dimension chart to select appropriate size.



**To order or get a quote:**  
**Go online:** <https://www.rifton.com/mobile-sizing>  
**Email:** [sales@rifton.com](mailto:sales@rifton.com)  
**Call:** 800.571.8198



The **conversion kit** converts the K110 mini stander to the K130 small. It includes the deck and complete body support of the K130. Request from customer service.

**Conversion kit** K116



\* **Mobile Stander** frame includes body support with padding, seat pad, straps and fleece.

**Specify color:**  
pink, blue or lime

		K110 mini	K130 small	K150 medium	K170 large					
<b>CHOOSE</b>	K101	<input type="checkbox"/>	K103	<input type="checkbox"/>	K105	<input type="checkbox"/>	K107	<input type="checkbox"/>		
	Pink	<input type="checkbox"/>	Pink	<input type="checkbox"/>	Pink	<input type="checkbox"/>	Pink	<input type="checkbox"/>		
	Blue	<input type="checkbox"/>	Blue	<input type="checkbox"/>	Blue	<input type="checkbox"/>	Blue	<input type="checkbox"/>		
	Lime	<input type="checkbox"/>	Lime	<input type="checkbox"/>	Lime	<input type="checkbox"/>	Lime	<input type="checkbox"/>		
<b>Wheels</b> (pair) (include brakes)		K113	<input type="checkbox"/>	K113	<input type="checkbox"/>	K115	<input type="checkbox"/>	K117	<input type="checkbox"/>	
<b>Mounting bracket</b>		K133	<input type="checkbox"/>	K133	<input type="checkbox"/>	K173	<input type="checkbox"/>	K173	<input type="checkbox"/>	
<b>Arm prompts</b> (pair) (require mounting bracket)		K512	<input type="checkbox"/>	K512	<input type="checkbox"/>	K512	<input type="checkbox"/>	K512	<input type="checkbox"/>	
<b>Hand loops</b> (require mounting bracket)	<b>CHOOSE</b>	Single	K578	<input type="checkbox"/>	K578	<input type="checkbox"/>	K578	<input type="checkbox"/>	K578	<input type="checkbox"/>
	Pair	K579	<input type="checkbox"/>	K579	<input type="checkbox"/>	K579	<input type="checkbox"/>	K579	<input type="checkbox"/>	
<b>Communication tray</b> (requires mounting bracket)		K518	<input type="checkbox"/>	K518	<input type="checkbox"/>	K518	<input type="checkbox"/>	K518	<input type="checkbox"/>	
<b>Additional seat pad</b>	<b>CHOOSE</b>	Small	N/A		N/A	K135	<input type="checkbox"/>	K135	<input type="checkbox"/>	
	Large	N/A		N/A		K155	<input type="checkbox"/>	K155	<input type="checkbox"/>	
<b>Sandals with wedges</b> (pair)	<b>CHOOSE</b>	Small	K114	<input type="checkbox"/>	K114	<input type="checkbox"/>	N/A		N/A	
	Medium	N/A		N/A		K154	<input type="checkbox"/>	N/A		
	Large	N/A		N/A		N/A		K174	<input type="checkbox"/>	

\* Required

User dimensions (inches)	K110 mini	K130 small	K150 med.	K170 large
Height	25–32	30–40	37–52	48–65
<b>Key user dimension: height</b> Select the appropriate Mobile Stander by the user’s overall height. Choose the model that allows for growth.  <b>Important:</b> User’s weight must not exceed the maximum working load.				
Item dimensions (inches)	K110 mini	K130 small	K150 med.	K170 large
Overall length and width	25x25	25x25½	32x29	39x33½
Overall height	22½–28	23½–30	31–39	37½–49
Width without large wheels	19½	19½	24½	28¾
Wheel diameter	20	20	27	35
Width of body support	7–10	7–10	9–12	10–14
Height of body support	16½–22	22–29	29–38	36–48
Item weight (lb)	28	30	40	65
Max. working load (lb)	50	50	120	175