

# E-Pacer

**The Rifton E-Pacer is the largest member** of the Pacer family. Its sit-to-stand lift functionality removes a major barrier to gait training for large or highly dependent clients.

The E-Pacer combines the powerful electric lift column and secure body support of Rifton's TRAM with the multi-function casters of the Pacer. The result is more than the sum of its parts. The E-Pacer can be a life-changing solution for clients who have grown too large or too dependent to be safely transferred into manual gait trainers. Its strong and stable frame accommodates users up to 6' 5" and 350 lbs.



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

*"The* E-Pacer's design combining transfer and gait training solves a big problem for us at our center. Now our larger clients can enjoy the benefits of gait training – independently accessing the environment – with a safe transfer and far less risk of back injury to our support staff. *"*

*Rebecca Ryan, OTR/L  
Director of Clinical Services  
Center for Disability Services, Albany, NY*

Here the E-Pacer is used for fall prevention with a client who has a seizure disorder. The posterior configuration gives him easy access to his environment.

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

# E-Pacer features



## Effortless adjustments

The lift column adjusts from 32¾" to 59". The legs expand to fit around large wheelchairs.



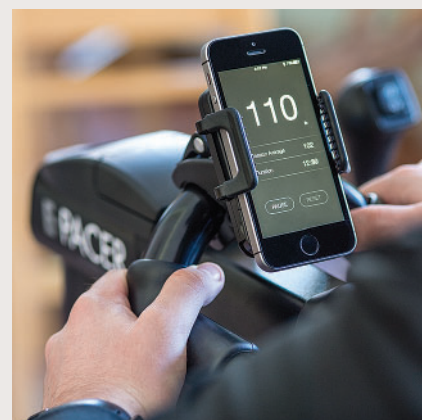


The E-Pacer's ankle prompts prevent scissoring and regulate stride length and placement.

## Gait Tracker

The E-Pacer scale connects with a phone or tablet via Bluetooth to display scale data on Rifton's Gait Tracker app.

The Gait Tracker shows a running average of the weight measured by the scale and calculates average weight-bearing for a gait training session.



Mount a phone on the patient handgrip with a bicycle phone mount to make the scale visible to the client.

## Transfers made easy

The E-Pacer's electric lift makes the initial transfer safe and simple even with large clients. Here is one possible sequence for a no-lift transfer:



Transfer the client onto the pelvic support in a seated transfer using the thigh straps.



Use the pelvic support for a sit-to-stand transfer.



Begin gait training.



### Room to dance!

The E-Pacer's wide base provides stability and ample space for unobstructed footwork. Expanding the base legs gives even more room for clients who need extra step width.



# Components



## Scale

Weigh your clients during routine transfers, or measure their weight-bearing during gait training. When the scale is paired with a tablet or phone via Bluetooth, track your client's weight-bearing progress with Rifton's new Gait Tracker app.

**Note:** The scale must be included in the original purchase. It cannot be added later.



## Odometer

No more counting tiles on the floor! The odometer makes it easy to record how far your client walks in feet or meters.



## Front handle

The front handle allows a caregiver to maneuver and guide the E-Pacer. It includes an up/down switch to adjust the height of the body support.



## Switch pole

The switch pole lets a caregiver operate the electric lift without bending down (when not using the front handle). Turn it around to give the client control of the lift.



## Arm prompts

Versatile arm prompts include height, rotation, angle, lateral proximity and forward/backward adjustments to accommodate numerous positioning requirements.

### Adjustment range

(elbow to fist): small 9" – 12½"  
large 10½" – 15"

### Padded surface area

small 4½" x 8"  
large 5" x 9"



## Components (continued)



### Arm platforms

Arm platforms are a simple arm support alternative for clients who need less positioning. They are made of closed-cell molded foam for padded comfort and easy cleaning.

**Padded surface dimensions:** 13½" x 5½"



### Hip positioner

The hip positioner is designed to encourage good positioning for gait training. It enables natural pelvic movement and lower extremity weight-shifting, and provides good abduction. A pad is available for added comfort.

**Dimensions:** see page 30



### Pelvic support

Available in three sizes, the pelvic support is used for sit-to-stand transfers and gait training. It can also be used for fall prevention, making it suitable for early mobility in recovery. It may fit the client best when the straps are crossed as shown in the photo.

**Dimensions:** see page 30



### Thigh straps

Thigh straps are used for seated transfers. They are machine washable and are available in wide and narrow styles.

**Width:** narrow 5", wide 7"



### Ankle prompts

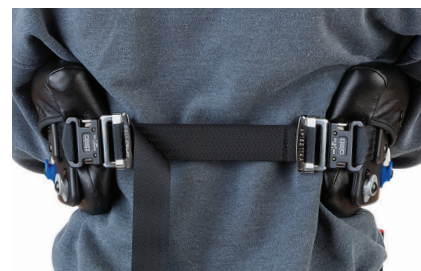
Ankle prompts attach to the bottom bar of the E-Pacer frame and have padded straps that can be adjusted to prevent scissoring. Movable clips on the ankle prompt bar regulate stride length and placement.





### Removable back belt

For institutions where infection control is critical, we offer an alternative back belt with a clip at both ends for easy removal and sanitation. Note that the removable belt adds approximately 4" to the body support circumference at its smallest (from 22" to 26"). Max. circumference remains 60".



### Accessories tote

A tough and attractive tote bag big enough (14" x 16" x 9") to keep all your E-Pacer components together when not in use. Made of black ballistic nylon with a zippered top, here's a bag that will hold up to whatever you throw in it and still look great.



## Innovative casters

**Control the speed and direction** of the E-Pacer with the caster features shown below.

### Variable drag

Made with the same material used in automotive brakes, our variable drag feature gives you greater control with the simple twist of a dial.



### Swivel release

### Brake



### Swivel lock


Foot-activated swivel locks on each caster make the E-Pacer easier to steer.

### Directional lock

Prevent involuntary backward movement with the one-way directional lock featured on each caster.



# E-Pacer dimensions

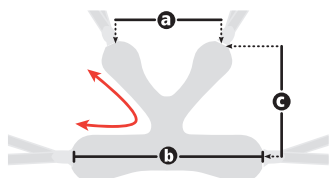
User dimensions (inches)		K660
Girth		22 min–60 max
 <b>Key user dimension: girth</b>  <b>Important:</b> User's weight or height must not exceed: 350 lbs or 77 inches		
Item dimensions (inches)		K660 E-Pacer
Overall length		44¾
Overall width		31½–51¾
Overall height		32¾–59
E-Pacer frame weight (lbs)		72
Turning diameter		50
Floor to top of base leg for furniture clearance		8¾
Min. user armpit height (when standing or ambulating)		31½
Max. user height (when standing or ambulating)		77
Max. working load (lbs)		350

## Pelvic support

**User dimensions (inches)**  
Indicated by the red arrow below

**Key user dimension:** half of thigh circumference measured at the groin.

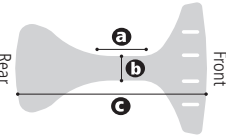
K306 small	K316 med.	K326 large
6–10	8–14	10–18



**Product dimensions (inches)**

	K306 small	K316 med.	K326 large
<b>a</b>	8½	12	13½
<b>b</b>	16	20	25
<b>c</b>	9	12	14

## Hip positioner

Product dimensions (inches)–without pad		
		
K667 small	K668 large	
<b>a</b> Crotch length	2½	3½
<b>b</b> Width	1¼	1¾
<b>c</b> Length	9	11

The E-Pacer comes in  
your choice of five colors.



Red



Blue



Gray



Lime



Pink



# 2020 order form

Use dimension chart to select appropriate size.



		K660	
<b>* Frame</b> includes one battery, one battery charger and charger power cord. (International power cords available on request.)		K661	\$4,460 <input type="checkbox"/>
<b>* Color</b>		CHOOSE	Red <input type="checkbox"/>
			Blue <input type="checkbox"/>
			Gray <input type="checkbox"/>
			Lime <input type="checkbox"/>
			Pink <input type="checkbox"/>
<b>Scale</b> (must be chosen at the time of the original purchase. It cannot be added later.)		K662	\$1,060 <input type="checkbox"/>
<b>Odometer</b>		K663	\$175 <input type="checkbox"/>
<b>Front handle</b>		K665	\$335 <input type="checkbox"/>
<b>Switch pole</b>		K666	\$225 <input type="checkbox"/>
<b>Arm supports</b> (pair)	CHOOSE	Small arm prompts	K305 \$475 <input type="checkbox"/>
		Large arm prompts	K315 \$545 <input type="checkbox"/>
		Arm platforms	K397 \$350 <input type="checkbox"/>
		Arm platforms with handgrips	K396 \$400 <input type="checkbox"/>
<b>Hip positioner</b>	CHOOSE	Small	K667 \$295 <input type="checkbox"/>
		Large	K668 \$325 <input type="checkbox"/>
<b>Hip positioner pad</b>	CHOOSE	Small	K541 \$100 <input type="checkbox"/>
		Large	K542 \$135 <input type="checkbox"/>
<b>Pelvic support</b>	CHOOSE	Small	K306 \$240 <input type="checkbox"/>
		Medium	K316 \$270 <input type="checkbox"/>
		Large	K326 \$285 <input type="checkbox"/>
<b>Thigh straps</b>	CHOOSE	Narrow	K308 \$100 <input type="checkbox"/>
		Wide	K338 \$100 <input type="checkbox"/>
<b>Ankle prompts</b>		K684	\$200 <input type="checkbox"/>
<b>Additional battery</b>		K307	\$135 <input type="checkbox"/>
<b>Additional thigh straps</b>	CHOOSE	Narrow single	K318 \$50 <input type="checkbox"/>
		Narrow pair	K308 \$100 <input type="checkbox"/>
		Wide single	K328 \$50 <input type="checkbox"/>
		Wide pair	K338 \$100 <input type="checkbox"/>
<b>Removable back belt</b>		K327	\$60 <input type="checkbox"/>
<b>Rifton accessories tote</b>		K522	\$120 <input type="checkbox"/>
<b>Total</b>		<b>K660</b>	<b>\$ _____</b>

\* Required