
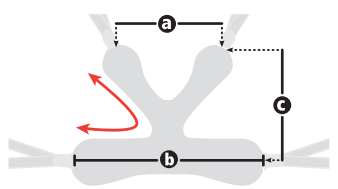


Pacer dimensions

Key user dimensions (inches)		K610 mini	K620 small	K630 medium	K640 large	K650 XL
Elbow height		15½–20½	18½–27½	24–35	32–47	34–49
	Key user dimension: elbow height Measure the vertical distance from the bent elbow to the floor while the user is standing upright. Choose the size that allows for growth.					
Item dimensions (inches)		K610 mini	K620 small	K630 medium	K640 large	K650 XL
Floor to top of arm prompt		15½–20½	19–29	24–35	32–47	34–49
Floor to top of MPS (not tilted)*		N/A	10–20	9½–23½	17–35	19½–37½
Overall width	Standard base:	20½	23	26	28	31½
	Utility base:	N/A	N/A	30	32	N/A
	Narrow treadmill/stability base:	N/A	N/A	35	35	N/A
	Wide treadmill/stability base:	N/A	N/A	40	40	N/A
Overall length	Standard base:	22½	26	30	36	39¾
	Utility base:	N/A	N/A	36	40½	N/A
	Treadmill/stability bases:	N/A	N/A	41	41	N/A
Frame height	Standard & utility bases:	12½	16–21	21½–27	28½–38½	31–41
	Treadmill/stability bases:	N/A	23–35	23½–36½	30–47	N/A
Base height (without upper frame)	Standard & utility bases:	N/A	11	14½	16	18½
	Treadmill/stability bases:	N/A	N/A	21	21	N/A
Frame weight (lbs)	Standard base:	9½	10½	15	15½	22½
	Utility base:	N/A	N/A	18½	19¼	N/A
	Narrow treadmill/stability base:	N/A	N/A	27½	27½	N/A
	Wide treadmill/stability base:	N/A	N/A	28	28	N/A
	Standard upper:	N/A	6	7½	9½	11
	Dynamic upper:	N/A	7	11½	13½	15
Dynamic upper movement	Vertical:	N/A	1¼	2	2	2
	Horizontal:	N/A	1½	2	2	2
Maximum treadmill width	Narrow treadmill/stability base:	N/A	N/A	29	29	N/A
	Wide treadmill/stability base:	N/A	N/A	34	34	N/A
Maximum treadmill height	Treadmill/stability bases:	N/A	N/A	11	11	N/A
Maximum working load (lbs)		50	75	150	200	250

*This measurement is taken at the lowest frame and MPS height, and the highest frame and MPS height.

Pelvic support

User dimensions (inches) Indicated by the red arrow below			
Key user dimension: half of thigh circumference measured at the groin.			
K556 small	K557 med.	K558 large	
4–8	6–10	8–14	
			
Product dimensions (inches)			
K556 small	K557 med.	K558 large	
a	6½	8½	12
b	12	16	20
c	7	9	12

Hip positioner

Dimensions (inches) – without pad		
	K513 small	K533 large
a Crotch length	2½	3½
b Width	1¼	1¾
c Length	9	11



Arm prompts

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

Padded surface area **Adjustment range**
 small 4½" x 8" (elbow to fist): small 9" – 12½"
 large 5" x 9" large 10½" – 15"



Arm platforms

Arm platforms offer a simple alternative for clients who need less arm positioning. Platforms attach to our adjustable arm prompt base and are made of closed-cell molded foam for padded comfort and easy cleaning.

Padded surface dimensions: 13½" x 5½"



Hand loops

For less involved clients, hand loops can be used as a pair or singly.



Chest prompt

The padded chest prompt holds the client's torso securely at the angle of your choice. It is available in three sizes.

Range of circumference **Height**
 small 14" – 28" small 4½"
 med 22" – 40" med 6½"
 large 28" – 50" large 8"



Multi-position saddle

The multi-position saddle (MPS) enables finely tuned positioning of the pelvis. Adjustable in five directions to accommodate each client's posture, the MPS attaches to both the dynamic and standard upper frames.

Dimensions: see page 9



Components (continued)



Pelvic support

For clients who need less abduction, the pelvic support is a softer alternative to the hip positioner. It provides weight-bearing assistance and freedom of movement while clients build strength and stamina.

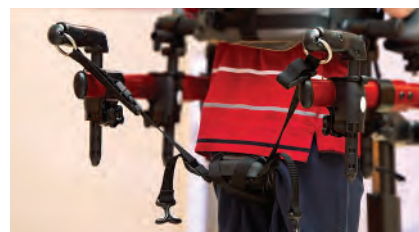
Dimensions: see page 18



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.

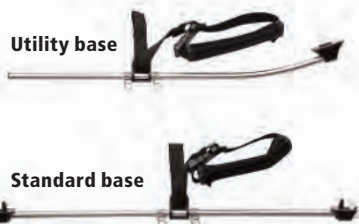
Dimensions: see page 18



Thigh prompts

Thigh prompts swing with the user's stride and prevent leg scissoring. They are height adjustable in the medial and lateral positions and prevent user from turning within the Pacer frame.

Length (from clamp to strap)	Max. leg circumference
small 5"–8"	small 15"
large 5"–11"	large 20"



Ankle prompts

Ankle prompts snap securely onto the frame and have comfortably padded ankle straps. The spring adjusters limit stride length and control stride placement. Adjust the strap length to determine foot separation and prevent scissoring.



Handholds

The ergonomic handholds are height-adjustable, and can be positioned in four directions and placed anywhere along the top bar of the frame. Handholds can be used by caregiver or client.





Communication tray

Our redesigned communication tray features a new mounting system with an improved range of positions. Great for holding tablets and other mobile devices.

Inside dimensions: 8½" x 11"
Max. working load: 10 lb



Accessories tote

A tough and attractive tote bag big enough (14" x 16" x 9") to keep all your 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. And like all things Rifton, it's made in the USA.



Attendant guide bar

The guide bar is made of lightweight, high strength aluminum alloy. It attaches to the front tube of the standard or utility base with a quick-release clamp, and enables the caregiver to guide the Pacer from in front or behind.



Hand brakes

The hand brakes combine both running and parking brake functions in a simple lever-action control. The brakes attach to the arm prompts and can be quickly removed when not needed.

Note: Since retrofitting is complex, we recommend ordering brakes with the original purchase.



All Pacer frames come in your choice of five colors.



Red

Blue

Lime

Pink

Gray