
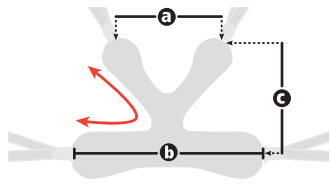


# Dimensions of the Dynamic Pacer

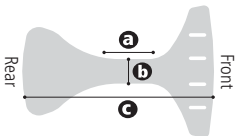
Key user dimensions (cm)		K640 large
Elbow height		81 – 119
 <p><b>Key user dimension: elbow height</b> Measure the vertical distance from the bent <b>elbow to the floor</b> while the user is standing upright. Choose the gait trainer model that allows for growth.</p>		
	Large Dynamic Pacer (K640)	
	Floor to top of arm prompt	
Overall width		Standard base: 71
		Utility base: 81
		Narrow treadmill/stability base: 89
		Wide treadmill/stability base: 102
Overall length		Standard base: 91
		Utility base: 103
		Treadmill/stability bases: 104
Frame height		Standard & utility bases: 74 – 99
		Treadmill/stability bases: 74 – 118
Base height (without upper frame)		Standard & utility bases: 41
		Treadmill/stability bases: 53
Frame weight (kg)		Standard base: 7
		Utility base: 8.7
		Narrow treadmill/stability base: 12.5
		Wide treadmill/stability base: 12.7
		Standard upper: 4.4 Dynamic upper: 6.1
Dynamic upper movement		Vertical: 8
		Horizontal: 5
Maximum treadmill width		Narrow treadmill/stability base: 74
		Wide treadmill/stability base: 86
Maximum treadmill height		Treadmill/stability bases: 28
Maximum working load (kg)		91

## Pelvic support

User dimensions (cm) Indicated by the red arrow below			
<b>Key user dimension:</b> half of thigh circumference.			
K556 small	K557 med.	K558 large	
10 – 20	15 – 25	20 – 36	
			
Product dimensions (cm)			
K556 small	K557 med.	K558 large	
<b>a</b>	18	23	30
<b>b</b>	29	38	51
<b>c</b>	18	23	30

## Hip positioner

Dimensions (cm) – without pad		
	K513 small	K533 large
<b>a</b> Crotch length	6	9
<b>b</b> Width	3	4.5
<b>c</b> Length	23	28



# How to buy

- 1. Measure** your client to determine if they fit into a large Pacer.  
(See dimension chart for help.)
- 2. Select** the color and appropriate frame and bases.
- 3. Choose** the accessories you need.

			K640 Large		
<b>Frames</b>	<b>Color</b>	<b>CHOOSE</b>	Red	<input type="checkbox"/>	
			Blue	<input type="checkbox"/>	
			Gray	<input type="checkbox"/>	
			Lime	<input type="checkbox"/>	
			Pink	<input type="checkbox"/>	
	<b>Upper frame</b>	<b>CHOOSE</b>	Dynamic	K641	<input type="checkbox"/>
		Standard	K642	<input type="checkbox"/>	
<b>Standard base</b>	<b>CHOOSE</b>	With odometer	K643	<input type="checkbox"/>	
		Without odometer	K644	<input type="checkbox"/>	
<b>Utility base</b>	<b>CHOOSE</b>	With odometer	K645	<input type="checkbox"/>	
		Without odometer	K646	<input type="checkbox"/>	
<b>Treadmill/stability base</b> (comes in gray)	<b>CHOOSE</b>	Standard	K676	<input type="checkbox"/>	
		Wide	K678	<input type="checkbox"/>	
<b>Optional Accessories</b>	<b>Arm prompts</b> (pair)	<b>CHOOSE</b>	Small	K512	<input type="checkbox"/>
			Large	K532	<input type="checkbox"/>
	<b>Arm platforms</b> (pair)			K697	<input type="checkbox"/>
	<b>Hand loops</b>	<b>CHOOSE</b>	Single	K578	<input type="checkbox"/>
			Pair	K579	<input type="checkbox"/>
	<b>Chest prompt</b>	<b>CHOOSE</b>	Medium	K524	<input type="checkbox"/>
			Large	K534	<input type="checkbox"/>
	<b>Multi-position saddle</b>			K674	<input type="checkbox"/>
	<b>Pelvic support</b> (includes handholds)	<b>CHOOSE</b>	Medium	K557	<input type="checkbox"/>
			Large	K558	<input type="checkbox"/>
	<b>Hip positioner</b> (includes handholds)	<b>CHOOSE</b>	Small	K513	<input type="checkbox"/>
			Large	K533	<input type="checkbox"/>
	<b>Hip positioner pad</b>	<b>CHOOSE</b>	Small	K541	<input type="checkbox"/>
			Large	K542	<input type="checkbox"/>
	<b>Thigh prompts</b> (pair)	<b>CHOOSE</b>	Small	K515	<input type="checkbox"/>
			Large	K535	<input type="checkbox"/>
<b>Ankle prompts for standard base</b> (pair)			K684	<input type="checkbox"/>	
<b>Ankle prompts for utility base</b> (pair)			K694	<input type="checkbox"/>	
<b>Ankle prompts for treadmill/stability base</b> (pair)			K664	<input type="checkbox"/>	
<b>Additional handholds</b> (pair)			K519	<input type="checkbox"/>	
<b>Communication tray</b>			K698	<input type="checkbox"/>	
<b>Rifton accessories tote</b>			K522	<input type="checkbox"/>	
<b>Total</b>			<b>K640 Large</b>		