Recommended use

The Pacer gait trainer is a Class 1 medical device. It is designed to help a client learn to walk. For a client lacking active use of his or her trunk and leg muscles, the Pacer provides the necessary support during gait training and requires little or no weight-bearing.

User and item dimensions

User dimensions – inches (cm)	K620 small	K630 med	K640 large	K650 XL
Elbow height	18½-27½ (47-70)	24-35 (61-89)	32-47 (81-119)	34-49 (86-124)

Key user dimension: elbow height
Measure the vertical distance from the bent elbow to the floor while the user is standing upright. Choose the gait trainer that allows for growth.

Important: Make sure that the chest prompt width is adequate, allowing for growth. User's weight must not exceed the maximum working load.

Item dimensions – inches (cm)		K620 small	K630 med	K640 large	K650 XL
Floor to top of arm prompt		18½-27½ (47–70)	24–35 (61–89)	32–47 (81–119)	34–49 (86–124)
Overall width	Standard base:	23 (58)	26 (66)	28 (71)	31½ (80)
	Utility base:	N/A	30 (76)	32 (81)	N/A
Overall length	Standard base:	26 (66)	30 (76)	36 (91)	39¾ (101)
	Utility base:	N/A	36 (91)	40½ (103)	N/A
Frame height	Standard & utility bases:	16–21 (41–53)	21½–27 (55–69)	28½–38½ (72–98)	31–41 (79–104)
Base height (no upper frame)	Standard & utility bases:	11 (28)	14½ (37)	16 (41)	18½ (47)
Frame weight - lbs. (kg)	Standard base:	11½ (5.2)	15 (6.8)	15½ (7)	22½ (10.2)
	Utility base:	N/A	18½ (8.4)	19¼ (8.7)	N/A
	Standard upper:	6 (2.7)	7½ (3.4)	9½ (4.4)	11 (4.9)
	Dynamic upper:	7½ (3.4)	11½ (5.2)	13½ (6.1)	15 (6.8)
Dynamic upper movement	Vertical:	1¼ (3.5)	2 (5)	2 (5)	2 (5)
	Horizontal:	1½ (4)	2 (5)	2 (5)	2 (5)
Max. working load–lbs. (kg)		75 (34)	150 (68)	200 (91)	250 (113)