

## Kaye Suspension Walkers

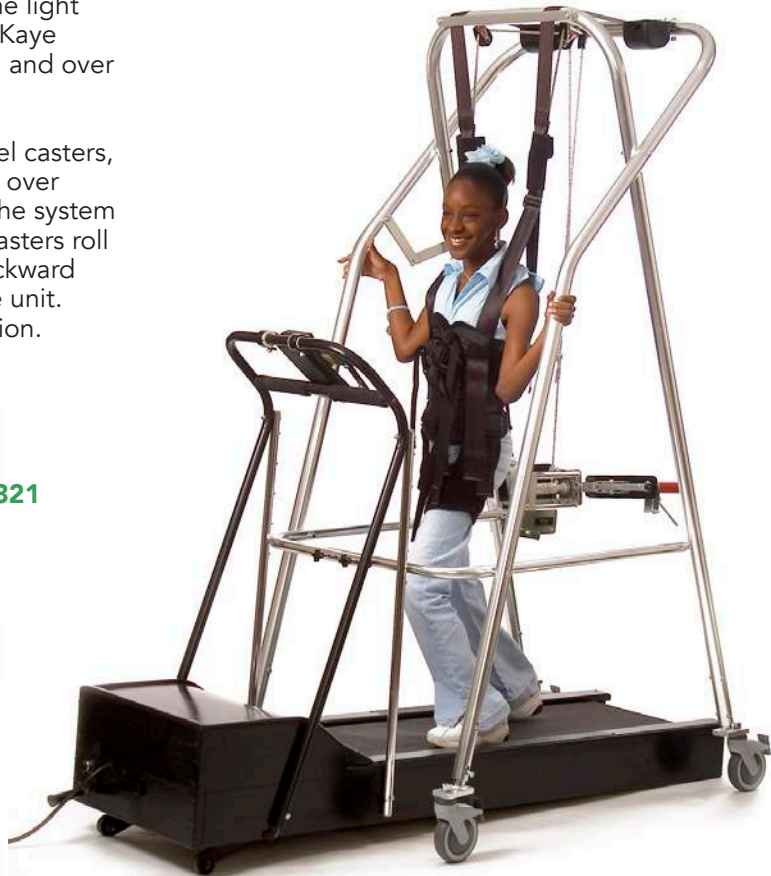
Suspension walkers support clients in either partial body weight bearing or a fully weighted position. The amount of body weight support that is provided to the client is easily adjusted with a manual winch. Clients can be moved from sitting to standing positions with varying amounts of support.

Both models are width adjustable to span many treadmills while being able to retract to fit through most doorways. These features, along with the light frame, make it possible for clients to use the Kaye Suspension Walker both for treadmill training and over ground practice.

The Suspension Walkers come with four swivel casters, two with directional locks to facilitate the use over ground and two stationary locks to stabilize the system when being used over a treadmill. Since all casters roll freely, the client can practice forward and backward stepping as well as side stepping while in the unit. Both models fold for storage and transportation.



SW1 with 9821



SW7 (shown with 9822 over treadmill)

Model Features	SW1	SW7
User weight limit	120 lbs (55 kg)	250 lbs (113 kg)
User maximal height *	56"	75"
Maximal treadmill width **	25.5"	28"
Frame size	24 to 32"w x 42"l x 55 to 66"h	31 to 33"w x 50"l x 79"h
Frame weight	25 lbs (11 kg)	47 lbs (21 kg)

\* When the unit is used over a treadmill, the maximum user height will be reduced by the height of the treadmill.

\*\* To span wider treadmills, either the SW1 or SW7 can be placed on the Kaye Treadmill Width Adapter.



## Kaye Suspension Harnesses

These harnesses were designed and made to comfortably hold clients when they are suspended in the Kaye Suspension Walkers, Models SW1, SW7 and all Kaye Posture Control Walkers with Suspension Accessories, Models SC1, SC2, SC3 and SC4. Each harness is made of material that has a high compression element so that the body vest fits snugly around the client and fastens with buckles. These harnesses have two distinct styles depending on the size and weight of the client.

**Models 9820-Small** and **9821-Medium Slim**, have three components: a body vest, 4 compression straps and four strap pads. These harnesses fit between the legs like pants and buckle up each side. Because of the construction of these harnesses, they are most comfortable for children under 60 lbs.

**Models 9822-Medium** and **9824-Large**, have four components: a body vest, 4 compression straps, four strap pads, and two thigh cuffs. They depend on the compression of the vest and the thigh straps to hold the vest in place. These vests buckle up the front and back. Because they do not have any component between the legs, they are comfortable for older, heavier clients, and can hold up to 200 lbs.

Model No.	Pelvic Circumference	Weight limit
9820 - Small	16" to 25"	60 lbs (27 kg)
9821 - Med. Slim	18" to 28"	60 lbs (27 kg)
9822 - Medium	24" to 35"	200 lbs (91 kg)
9824 - Large	34" to 45"	200 lbs (91 kg)

