LiteGait®

PRODUCT CATALOGUE





mobility research

Able tools

Rehabilitation
Equipment
& Solutions

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LiteGait Features

- The Original Partial Weight Bearing Gait Therapy Device
- Freedom for Therapists, Independence for Patients
- Fall-free Supported Walking
- Walk on Treadmill or Over Ground
- Assist Posture, Balance & Weight Bearing
- Prevent Excessive Rotation
- Facilitate Hip Flexor Extension
- Differential Control of Right vs. Left Side
- Walk on Treadmill or Over Ground
- Train Gait under Fall Free Conditions
- Frees Therapist to Facilitate Walking
- Wide Range of Patients Sizes & Impairments
- Lift Patients up to 360 lbs from Sit to Stand
- Built-in Adjustable Flexibility with FlexAble
- Accurate Support measurement & Biofeedback with Optional BiSym Scale
- Ideal for Pre-Gait & Upper Body Mobility





LiteGait For Adults

LiteGait provides postural control and weight-bearing assistance for fall-free therapeutic activities. It permits the clinician to be hands-free when working with clients of all functional levels and diagnoses, to focus on better quality and increased quantity of practice.
The design of the LiteGait lets body weight support to be directed only where needed while facilitating normal weight-bearing where appropriate. The overhead straps provide postural control and support for symmetric upright positioning even for those who cannot support themselves.

LiteGait therapy allows clients to safely engage in progressively challenging functional activities early in the rehabilitation process and throughout treatment. LiteGait therapy benefits clients with lower extremity pain, lower extremity and trunk weakness, weight-bearing restrictions or amputation, diminished cardiopulmonary function, and poor activity tolerance. LiteGait therapy also benefits higher-functioning clients be challenged and progressed in a fall-free environment.

LiteGait can be used for gait over ground or with a treadmill, for balance and standing activities such as therapeutic exercise and ADL, for supported sitting and quadruped positioning, along with cardio and balance equipment and for many other activities.



LiteGait 500

The powerful LiteGait 500 models easily lift and safely support patients up to 500 pounds while maintaining portability and a small footprint. Clients can be lifted to standing and the amount of body weight support adjusted smoothly with the touch of a button through the precision-made dynamic actuators/lift mechanisms that provide up to 36" of powered lift stroke. The versatility of the well-designed LG 500's benefit clients of all functioning levels and can be used for supported gait training, pre-gait balance/dynamic standing/strengthening activities, assisted daily living activities and all while being mobile enough to also use in most hallways and bedsides.



Accessories

Standard


FlexAble Yoke


ADD2-Riser


iFreeDomeYoke


Q-Straps 1815

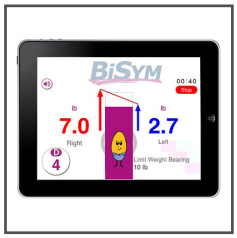

3D HandleBars

Optional


Gaiter Stool


AutoStep


AntiScissoring Bar

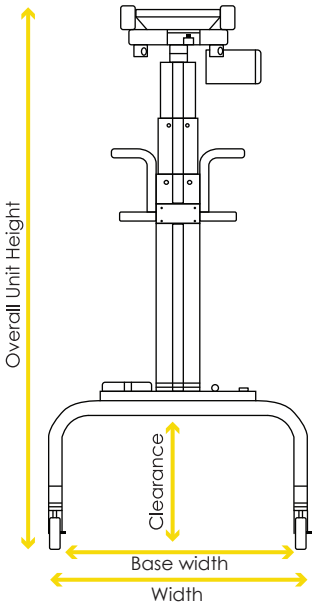


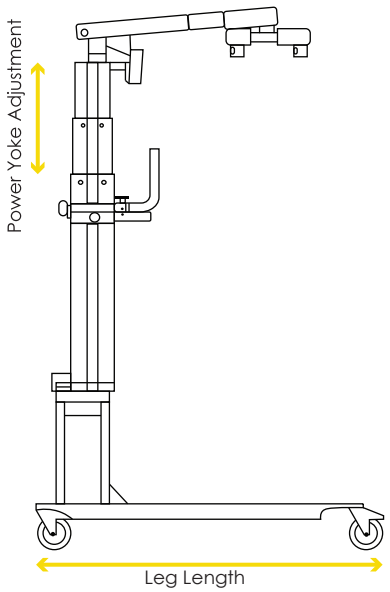
Tablet BiSym


Heavy Duty HandleBars


Adjustable Parallel HandleBars

LiteGait® 500 - Standard





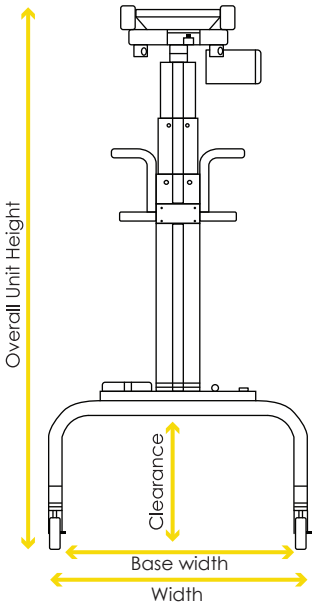


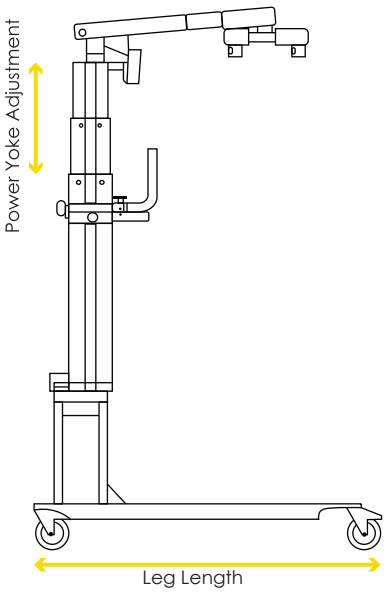
Max. Patient Weight:	**227 kg**	Treadmill Width:	**74/84 cm**
Max. Patient Height Overground:	**226 cm**	Door Width:	**89/99 cm**
Max. Patient Height Over 15.2cm Threadhill:		Max. Base Foodprint:	**97x123 cm**
-With FreeDome	**196 cm**	Clearance:	**53 cm**
-Without FreeDome	**211 cm**	Leg Length:	**123 cm**
Yoke Adjustment (Powered):	**81 cm**	Height (Floor to Top of Leg):	**22 cm**
Yoke Adjustment (Manual):	**N/A**	Caster Diameter:	**13 cm**
Overall Unit Height:	**241 cm**	Shipping Dimensions:	**107x71x140 cm**
Standard Base (width):	**76 cm**	Shipping Weight:	**117/127 kg**
Other Base Options (width):	**86 cm**	Power Requirements:	**110V-240V 50/60Hz**

LiteGait® includes

Integrated Freedome:	**OPTIONAL**	L-Shaped Handle Bar:	**OPTIONAL**
Removeable Freedome:	**OPTIONAL**	Parellel Grab Bar:	**OPTIONAL**
BiSym Include:	**WIRELESS**	Included Harnesses:	**STANDARD ADULT/XL ADULT**
Gaiter Stool:	**OPTIONAL**	Q-straps:	**INCLUDED**
3D Handle Bar:	**INCLUDED**		

LiteGait® 500 - Deluxe







Max. Patient Weight:	**227 kg**	Door Width:	**89/99 cm**
Max. Patient Height Overground:	**216 cm**	Max. Base Foodprint:	**97x123 cm**
Max. Patient Height Over 15.2cm Threadhill:	**201 cm**	Clearance:	**53 cm**
Yoke Adjustment (Powered):	**81 cm**	Leg Length:	**123 cm**
Yoke Adjustment (Manual):	**N/A**	Height (Floor to Top of Leg):	**22 cm**
Overall Unit Height:	**241 cm**	Caster Diameter:	**13 cm**
Standard Base (width):	**76 cm**	Shipping Dimensions:	**107x71x140 cm**
Other Base Options (width):	**86 cm**	Shipping Weight:	**122/131 kg**
Treadmill Width:	**74/84 cm**	Power Requirements:	**110V-240V 50/60Hz**

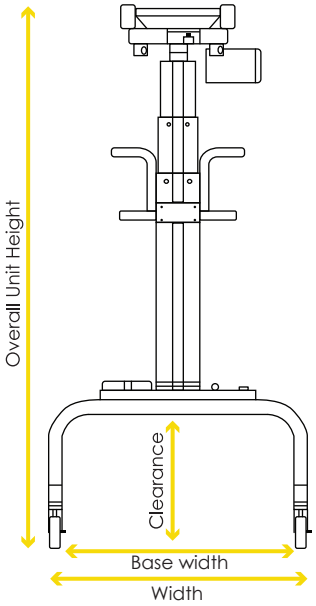
LiteGait® includes

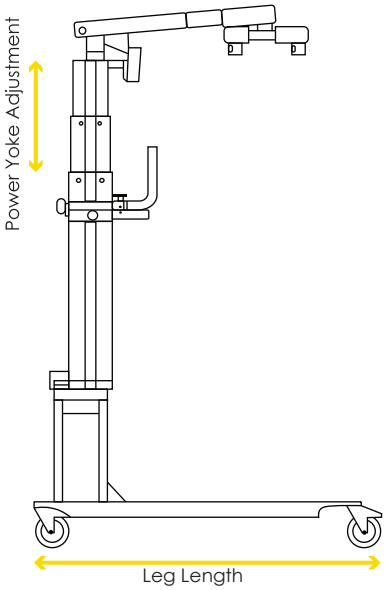
Integrated Freedome:	**INCLUDED**	L-Shaped Handle Bar:	**OPTIONAL**
Removeable Freedome:	**NOT AVAILABLE**	Parellel Grab Bar:	**OPTIONAL**
BiSym Include:	**WIRELESS**	Included Harnesses:	**STANDARD ADULT/XL ADULT**
Gaiter Stool:	**INCLUDED**	Q-straps:	**INCLUDED**
3D Handle Bar:	**INCLUDED**		

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LiteGait® 500 - Tall







Max. Patient Weight:	**227 kg**	Door Width:	**96/101 cm**
Max. Patient Height Overground:	**231 cm**	Max. Base Foodprint:	**98x122 cm**
Max. Patient Height Over 15.2cm Threadhill:	**216 cm**	Clearance:	**52 cm**
Yoke Adjustment (Powered):	**91 cm**	Leg Length:	**122 cm**
Yoke Adjustment (Manual):	**N/A**	Height (Floor to Top of Leg):	**20 cm**
Overall Unit Height:	**257 cm**	Caster Diameter:	**15 cm**
Standard Base (width):	**81 cm**	Shipping Dimensions:	**107x71x140 cm**
Other Base Options (width):	**86 cm**	Shipping Weight:	**127/136 kg**
Treadmill Width:	**79/84 cm**	Power Requirements:	**110V-240V 50/60Hz**

LiteGait® includes

Integrated Freedome:	**INCLUDED**	L-Shaped Handle Bar:	**OPTIONAL**
Removeable Freedome:	**NOT AVAILABLE**	Parellel Grab Bar:	**OPTIONAL**
BiSym Include:	**WIRELESS**	Included Harnesses:	**STANDARD ADULT/XL ADULT**
Gaiter Stool:	**INCLUDED**	Q-straps:	**INCLUDED**
3D Handle Bar:	**INCLUDED**		

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LiteGait 400

Our most popular model, the LiteGait 400's are being utilized in various therapy settings in facilities around the world. The LG 400 devices are mobile, fall-free environments with a unique double point suspension system and one of a kind harness that controls posture, balance, and weight-bearing while a client walks over ground or over a slow speed rehab treadmill. The four independently adjustable overhead harness straps control posture/motion in three planes, making LiteGait ideal for patients with asymmetrical impairments, as LiteGait is the only system specifically meant for postural control/correction.

The versatility of the LG 400's benefit clients of all functioning levels and can be used for supported gait training, pre-gait balance/dynamic standing/strengthening activities, assisted daily living activities, and all while being mobile enough to also use in most hallways and bedsides. The meticulously crafted 400 series have precision-made, robust actuators that provide 32"-36" of powered lift stroke in assisting patients from sit to stand. With their quiet & dependable double motor lift mechanisms, built into the post of the LiteGait, the LG 400s routinely lift and support patients weighing up to 400lbs.



Accessories

Standard


FlexAble Yoke


ADD2-Riser


iFreeDomeYoke


Q-Straps 1815

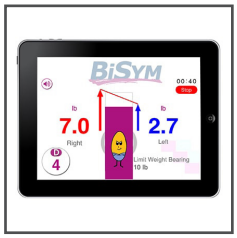

3D HandleBars

Optional


Gaiter Stool


AutoStep


AntiScissoring Bar

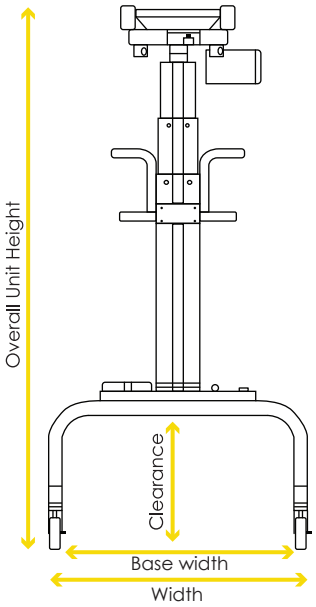


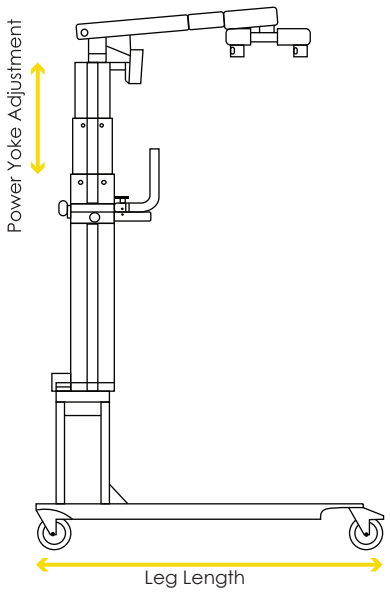
Tablet BiSym


Heavy Duty HandleBars


Adjustable Parallel HandleBars

LiteGait® 400 - Standard





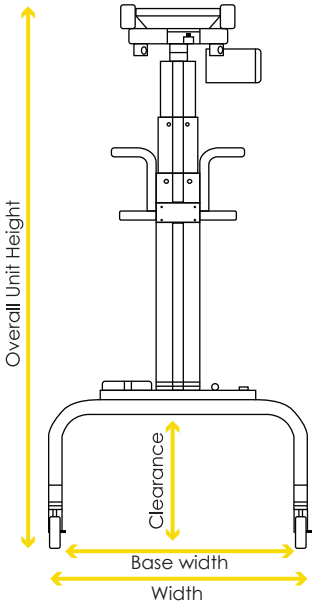


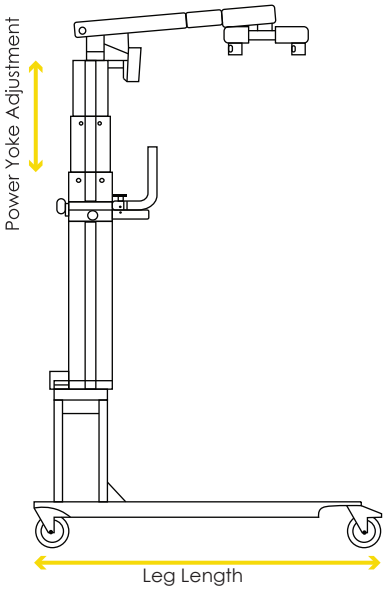
Max. Patient Weight:	**181 kg**	Treadmill Width:	**74/84 cm**
Max. Patient Height Overground:	**221 cm**	Door Width:	**89/99 cm**
Max. Patient Height Over 15.2cm Threadhill:		Max. Base Foodprint:	**97x123 cm**
-With FreeDome	**191 cm**	Clearance:	**50 cm**
-Without FreeDome	**206 cm**	Leg Length:	**123 cm**
Yoke Adjustment (Powered):	**81 cm**	Height (Floor to Top of Leg):	**22 cm**
Yoke Adjustment (Manual):	**N/A**	Caster Diameter:	**13 cm**
Overall Unit Height:	**236 cm**	Shipping Dimensions:	**107x71x140 cm**
Standard Base (width):	**76 cm**	Shipping Weight:	**117/127 kg**
Other Base Options (width):	**86 cm**	Power Requirements:	**110V-240V 50/60Hz**

LiteGait® includes

Integrated Freedome:	**OPTIONAL**	L-Shaped Handle Bar:	**OPTIONAL**
Removeable Freedome:	**OPTIONAL**	Parellel Grab Bar:	**OPTIONAL**
BiSym Include:	**WIRELESS**	Included Harnesses:	**STANDARD ADULT**
Gaiter Stool:	**OPTIONAL**	Q-straps:	**INCLUDED**
3D Handle Bar:	**INCLUDED**		

LiteGait® 400 - Deluxe







Max. Patient Weight:	**181 kg**	Door Width:	**89/99 cm**
Max. Patient Height Overground:	**211 cm**	Max. Base Foodprint:	**97x123 cm**
Max. Patient Height Over 15.2cm Threadhill:	**195 cm**	Clearance:	**50 cm**
Yoke Adjustment (Powered):	**81 cm**	Leg Length:	**123 cm**
Yoke Adjustment (Manual):	**N/A**	Height (Floor to Top of Leg):	**22 cm**
Overall Unit Height:	**236 cm**	Caster Diameter:	**13 cm**
Standard Base (width):	**76 cm**	Shipping Dimensions:	**107x71x140 cm**
Other Base Options (width):	**86 cm**	Shipping Weight:	**122/131 kg**
Treadmill Width:	**74/84 cm**	Power Requirements:	**110V-240V 50/60Hz**

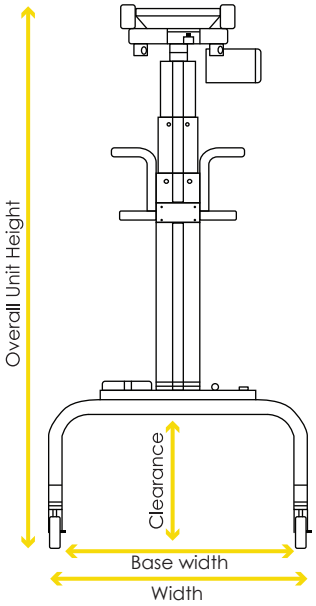
LiteGait® includes

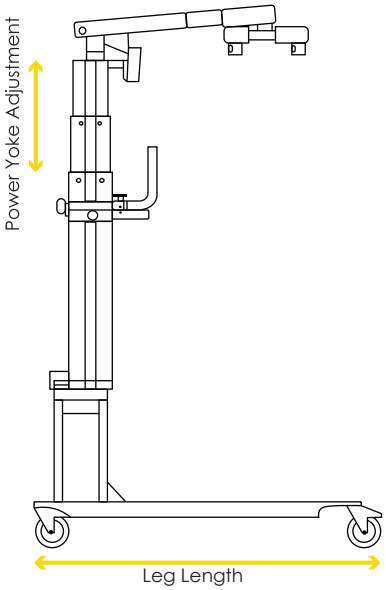
Integrated Freedome:	**INCLUDED**	L-Shaped Handle Bar:	**OPTIONAL**
Removeable Freedome:	**NOT AVAILABLE**	Parellel Grab Bar:	**OPTIONAL**
BiSym Include:	**WIRELESS**	Included Harnesses:	**STANDARD ADULT/SMALL ADULT/ EXTENDER PANEL W/ 43cm GROIN**
Gaiter Stool:	**INCLUDED**		
3D Handle Bar:	**INCLUDED**	Q-straps:	**INCLUDED**

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LiteGait® 400 - Tall







Max. Patient Weight:	**181 kg**	Door Width:	**96/101 cm**
Max. Patient Height Overground:	**226 cm**	Max. Base Foodprint:	**98x122 cm**
Max. Patient Height Over 15.2cm Threadhill:	**211 cm**	Clearance:	**48 cm**
Yoke Adjustment (Powered):	**91 cm**	Leg Length:	**122 cm**
Yoke Adjustment (Manual):	**N/A**	Height (Floor to Top of Leg):	**20 cm**
Overall Unit Height:	**251 cm**	Caster Diameter:	**15 cm**
Standard Base (width):	**81 cm**	Shipping Dimensions:	**107x71x140 cm**
Other Base Options (width):	**86 cm**	Shipping Weight:	**127/136 kg**
Treadmill Width:	**79/84 cm**	Power Requirements:	**110V-240V 50/60Hz**

LiteGait® includes

Integrated Freedome:	**INCLUDED**	L-Shaped Handle Bar:	**OPTIONAL**
Removeable Freedome:	**NOT AVAILABLE**	Parellel Grab Bar:	**OPTIONAL**
BiSym Include:	**WIRELESS**	Included Harnesses:	**STANDARD ADULT/SMALL ADULT/ EXTENDER PANEL W/ 43cm GROIN**
Gaiter Stool:	**INCLUDED**		
3D Handle Bar:	**INCLUDED**	Q-straps:	**INCLUDED**

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LiteGait 300

LG 300 models are mobile, fall-free environments with a unique double point suspension system and one of a kind harness that controls for posture, balance, and weight-bearing while a patient walks over ground or over a treadmill. The four independently adjustable overhead harness straps control posture/motion in three planes, making LiteGait ideal for patients with asymmetrical impairments, as LiteGait is the only system specifically meant for postural control/correction. LG 300 systems can benefit patients of virtually all ability/functioning levels and are used in multiple types of therapy settings. LGI-300s have battery operated, precision-made column lift mechanisms, that provide 28" of powered lift stroke in assisting patients, weighing up to 300lbs, in going from sit to stand.



Accessories

Standard


FlexAble Yoke


ADD2-Riser


iFreeDomeYoke


Q-Straps 1815

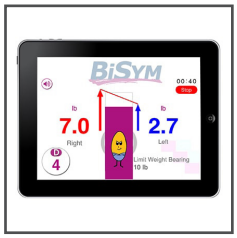

3D HandleBars

Optional


Gaiter Stool


AutoStep


AntiScissoring Bar

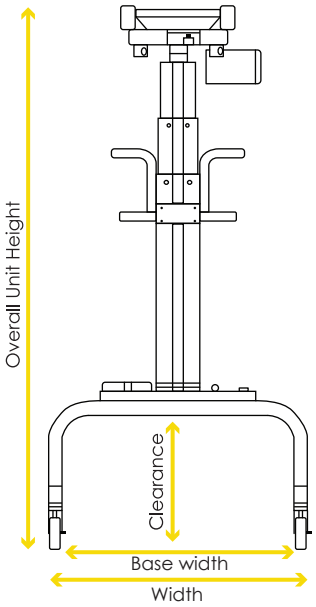


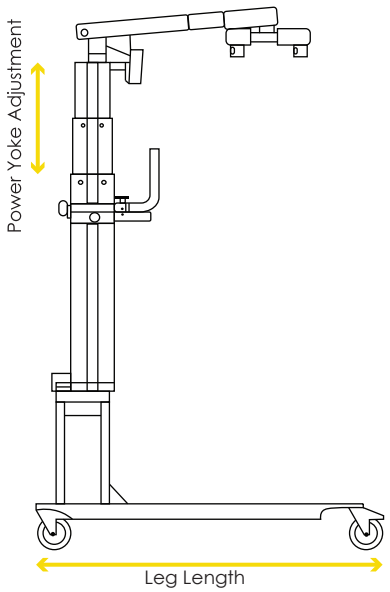
Tablet BiSym


Heavy Duty HandleBars


Adjustable Parallel HandleBars

LiteGait® 300 - Standard







Max. Patient Weight:	**136 kg**	Other Base Options (width):	**86 cm**
Max. Patient Height Overground:		Treadmill Width:	**74/84 cm**
-With FreeDome	**211 cm**	Door Width:	**90/100 cm**
-Without FreeDome	**226 cm**	Max. Base Foodprint:	**98x116 cm**
Max. Patient Height Over 15.2cm Threadhill:		Clearance:	**48 cm**
-With FreeDome	**196 cm**	Leg Length:	**116 cm**
-Without FreeDome	**211 cm**	Height (Floor to Top of Leg):	**20 cm**
Yoke Adjustment (Powered):	**71 cm**	Caster Diameter:	**15 cm**
Yoke Adjustment (Manual):	**N/A**	Shipping Dimensions:	**107x71x140 cm**
Overall Unit Height:	**241 cm**	Shipping Weight:	**95/104 kg**
Standard Base (width):	**76 cm**	Power Requirements:	**110V-240V 50/60Hz**

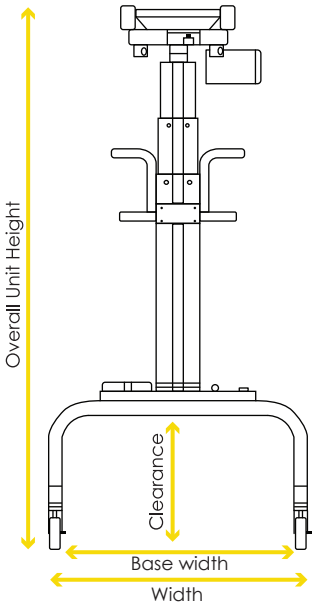
LiteGait® includes

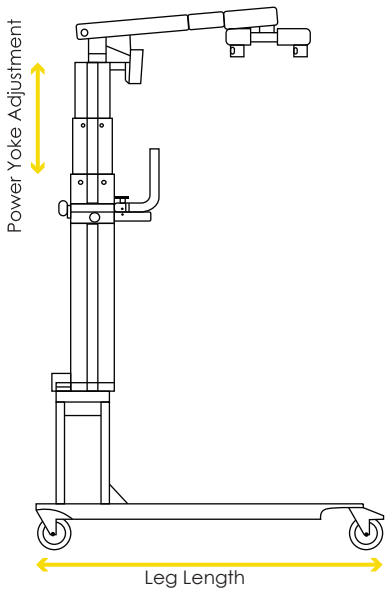
Integrated Freedome:	**OPTIONAL**	L-Shaped Handle Bar:	**INCLUDED**
Removeable Freedome:	**OPTIONAL**	Parellel Grab Bar:	**OPTIONAL**
BiSym Include:	**WIRED**	Included Harnesses:	**STANDARD ADULT**
Gaiter Stool:	**OPTIONAL**	Q-straps:	**INCLUDED**
3D Handle Bar:	**OPTIONAL**		

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LiteGait® 300 - Deluxe







Max. Patient Weight:	**136 kg**	Door Width:	**90/100 cm**
Max. Patient Height Overground:	**216 cm**	Max. Base Foodprint:	**97x123 cm**
Max. Patient Height Over 15.2cm Threadhill:	**201 cm**	Clearance:	**48 cm**
Yoke Adjustment (Powered):	**71 cm**	Leg Length:	**116 cm**
Yoke Adjustment (Manual):	**N/A**	Height (Floor to Top of Leg):	**20 cm**
Overall Unit Height:	**241 cm**	Caster Diameter:	**15 cm**
Standard Base (width):	**76 cm**	Shipping Dimensions:	**107x71x140 cm**
Other Base Options (width):	**86 cm**	Shipping Weight:	**95/104 kg**
Treadmill Width:	**74/84 cm**	Power Requirements:	**110V-240V 50/60Hz**

LiteGait® includes

Integrated Freedome:	**INCLUDED**	L-Shaped Handle Bar:	**INCLUDED**
Removeable Freedome:	**NOT AVAILABLE**	Parellel Grab Bar:	**OPTIONAL**
BiSym Include:	**WIRELESS**	Included Harnesses:	**STANDARD ADULT**
Gaiter Stool:	**INCLUDED**	Q-straps:	**INCLUDED**
3D Handle Bar:	**OPTIONAL**		

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LiteGait 300P

LG 300P system is one of the most unique LiteGait models manufactured in the nearly 30 years since the LiteGait was created. It encompasses the same mobile, fall-free environment with its unique double point suspension system as it counterparts. The one of a kind harness controls posture, balance, and weight-bearing while a patient walks over ground or over a treadmill. Four independently adjustable overhead harness straps control posture/motion in three planes, making LiteGait ideal for patients with asymmetrical impairments, as LiteGait is the only system specifically meant for postural control/correction. LG 300P models benefit patients of all ability/functioning levels and are used in multiple types of therapy settings. The 300Ps have battery operated, precision-made lift mechanisms, built into the post of the LiteGait, that provide 28" of powered lift stroke in assisting patients in going from sit to stand. What makes this unit unique is the innovative height adjustability of the yoke; it can be moved up and down the post manually. With their unparalleled manual & powered height adjustability, the 300Ps allow sites to treat a wide range of patient heights-from toddlers to teens to adults weighing up to 300lbs-all with one LiteGait device.



Accessories

Standard


FlexAble Yoke


ADD2-Riser


Q-Straps 1815

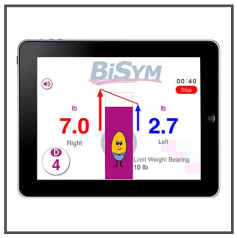

3D HandleBars

Optional


Gaiter Stool


AutoStep


AntiScissoring Bar



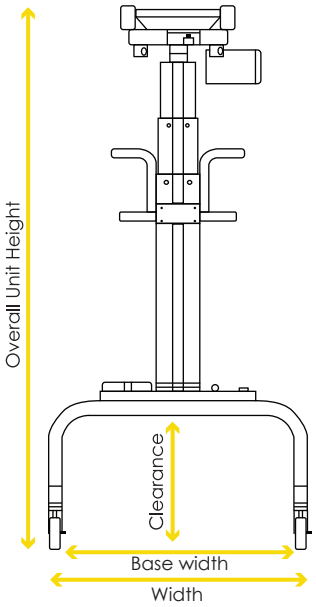
Tablet BiSym

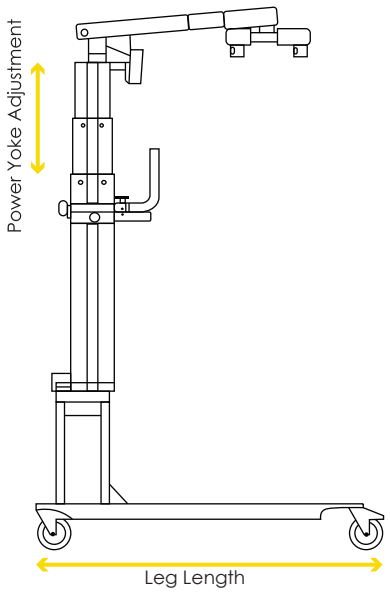

Heavy Duty HandleBars


Adjustable Parallel HandleBars


FreeDomeYoke

LiteGait® 300P- Standard







Max. Patient Weight:	**136 kg**	Other Base Options (width):	**86 cm**
Max. Patient Height Overground:		Treadmill Width:	**74/84 cm**
-With FreeDome	**198 cm**	Door Width:	**90/100 cm**
-Without FreeDome	**213 cm**	Max. Base Foodprint:	**98x116 cm**
Max. Patient Height Over 15.2cm Threadhill:		Clearance:	**48 cm**
-With FreeDome	**183 cm**	Leg Length:	**116 cm**
-Without FreeDome	**198 cm**	Height (Floor to Top of Leg):	**20 cm**
Yoke Adjustment (Powered):	**71 cm**	Caster Diameter:	**15 cm**
Yoke Adjustment (Manual):	**51 cm**	Shipping Dimensions:	**107x71x140 cm**
Overall Unit Height:	**229 cm**	Shipping Weight:	**95/104 kg**
Standard Base (width):	**76 cm**	Power Requirements:	**110V-240V 50/60Hz**

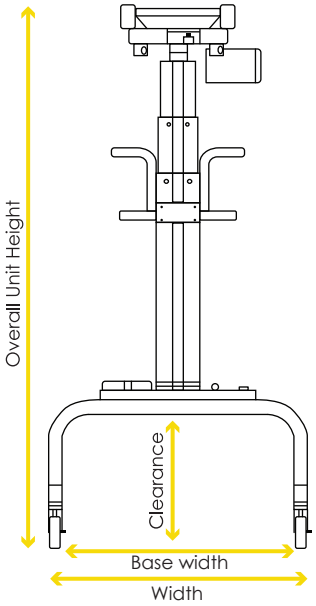
LiteGait® includes

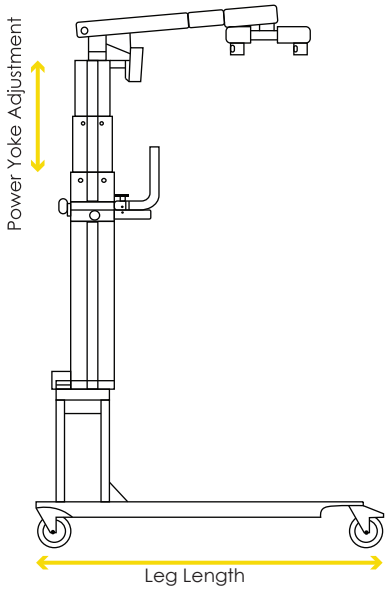
Integrated Freedome:	**NOT AVAILABLE**	L-Shaped Handle Bar:	**OPTIONAL**
Removeable Freedome:	**OPTIONAL**	Parellel Grab Bar:	**OPTIONAL**
BiSym Include:	**WIRED**	Included Harnesses:	**STANDARD ADULT/SMALL ADULT/ JUNIOR**
Gaiter Stool:	**OPTIONAL**		
3D Handle Bar:	**INCLUDED**	Q-straps:	**INCLUDED**

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abletools.com.cy

LiteGait® 300P- Deluxe







Max. Patient Weight:	**136 kg**	Other Base Options (width):	**86 cm**
Max. Patient Height Overground:		Treadmill Width:	**74/84 cm**
-With FreeDome	**198 cm**	Door Width:	**90/100 cm**
-Without FreeDome	**213 cm**	Max. Base Foodprint:	**98x116 cm**
Max. Patient Height Over 15.2cm Threadhill:		Clearance:	**48 cm**
-With FreeDome	**183 cm**	Leg Length:	**116 cm**
-Without FreeDome	**198 cm**	Height (Floor to Top of Leg):	**20 cm**
Yoke Adjustment (Powered):	**71 cm**	Caster Diameter:	**15 cm**
Yoke Adjustment (Manual):	**51 cm**	Shipping Dimensions:	**107x71x140 cm**
Overall Unit Height:	**229 cm**	Shipping Weight:	**104/113 kg**
Standard Base (width):	**76 cm**	Power Requirements:	**110V-240V 50/60Hz**

LiteGait® includes

Integrated Freedome:	**NOT AVAILABLE**	L-Shaped Handle Bar:	**OPTIONAL**
Removeable Freedome:	**INCLUDED**	Parellel Grab Bar:	**OPTIONAL**
BiSym Include:	**WIRED**	Included Harnesses:	**STANDARD ADULT/SMALL ADULT/ JUNIOR**
Gaiter Stool:	**INCLUDED**		
3D Handle Bar:	**INCLUDED**	Q-straps:	**INCLUDED**

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LiteGait 300MX

While the economical LG 300MX is considered our entry-level adult LiteGait system, it is more than capable of accommodating patients weighing up to 300lbs. The LG300MX is a mobile, fall-free environment with a unique double point suspension system and one of a kind harness that controls for posture, balance, and weight-bearing while a patient walks over ground or over a treadmill. The four independently adjustable overhead harness straps control posture/motion in three planes, making LiteGait ideal for patients with asymmetrical impairments, as LiteGait is the only system specifically meant for postural control/correction. The LG300MX can benefit patients with various diagnoses and ability/functioning levels. This particular model has a battery-operated lift mechanism built into the yoke (supportive arms) of the device that offers 26" of powered lift stroke and provides patients some assistance in going from sit to stand/increasing or decreasing the level of support the patient is receiving from the LiteGait.



Even as the most cost-effective adult LiteGait system we offer, the LG300MX not only comes with online/onsite training* sessions provided by instructors from a wide array of backgrounds and areas of expertise but also includes access to ongoing clinical support done by clinicians and continuing

Accessories

Standard



Q-Straps 1815



3D HandleBars

Optional



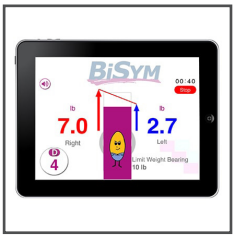
Gaiter Stool



AutoStep



AntiScissoring Bar



Tablet BiSym



FlexAble Yoke



ADD2-Riser



Adjustable Parallel HandleBars



Heavy Duty HandleBars



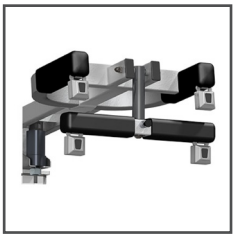
FlexiStraps-1671



FlexiStraps-1672

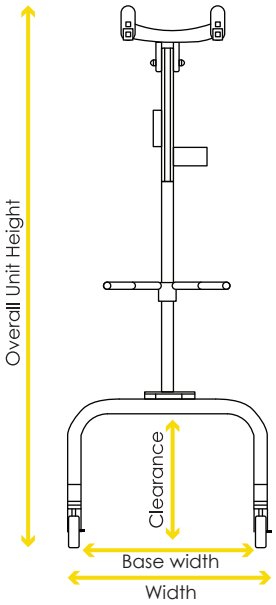


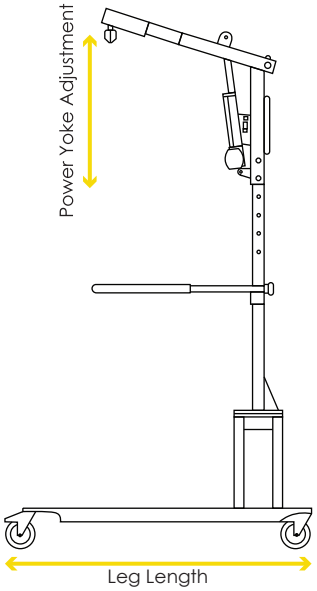
FlexiStraps-1673



FreeDomeYoke

LiteGait® 300MX







Max. Patient Weight:	**136 kg**	Other Base Options (width):	**86 cm**
Max. Patient Height Overground:		Treadmill Width:	**74/84 cm**
-With FreeDome	**198 cm**	Door Width:	**89/99 cm**
-Without FreeDome	**213 cm**	Max. Base Foodprint:	**97x116 cm**
Max. Patient Height Over 15.2cm Threadhill:		Clearance:	**52 cm**
-With FreeDome	**183 cm**	Leg Length:	**116 cm**
-Without FreeDome	**198 cm**	Height (Floor to Top of Leg):	**20 cm**
Yoke Adjustment (Powered):	**66 cm**	Caster Diameter:	**15 cm**
Yoke Adjustment (Manual):	**N/A**	Shipping Dimensions:	**107x71x140 cm**
Overall Unit Height:	**229 cm**	Shipping Weight:	**83/86 kg**
Standard Base (width):	**76 cm**	Power Requirements:	**110V-240V 50/60Hz**

LiteGait® includes

Integrated Freedome:	**NOT AVAILABLE**	L-Shaped Handle Bar:	**NOT AVAILABLE**
Removeable Freedome:	**OPTIONAL**	Parellel Grab Bar:	**INCLUDED**
BiSym Include:	**OPTIONAL**	Included Harnesses:	**STANDARD ADULT**
Gaiter Stool:	**OPTIONAL**	Q-straps:	**OPTIONAL**
3D Handle Bar:	**NOT AVAILABLE**		

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LiteGait For Pediatric

The Pediatric LiteGait models meet the needs of pediatric clients from infants through young adults. The Pediatric LiteGait models are all highly adjustable to provide support appropriate for the user's height or activity to enable best practice for gait, balance, play activities, and activities of daily living. Support clients in standing, seated, or quadruped, and use over a treadmill, overground, or engage with balance equipment, toys, and other equipment.









LiteGait 200P

The LiteGait 200P is our most versatile Pediatric LiteGait. The LiteGait 200P accommodates users up to 200 pounds and up to 6'6" overground, and up to 5'6" over a treadmill* with accessories. The yoke can be adjusted manually up to 18" to adjust the height appropriate for the user or activity, with powered lift of 28" to adjust weight supported or assist the user in stepping onto or off treadmill or other equipment. The LiteGait can be used to lift the user from seated into standing, and onto a treadmill. The 2 dimensions handlebars can be adjusted for the user's needs or removed when needed.



Accessories

Standard


FlexAble Yoke


ADD2-Riser


Q-Straps 1815

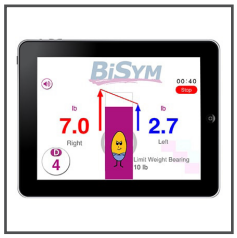

Adjustable Parallel HandleBars

Optional

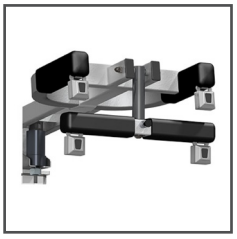

Gaiter Stool

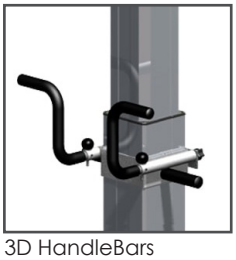

AutoStep


AntiScissoring Bar

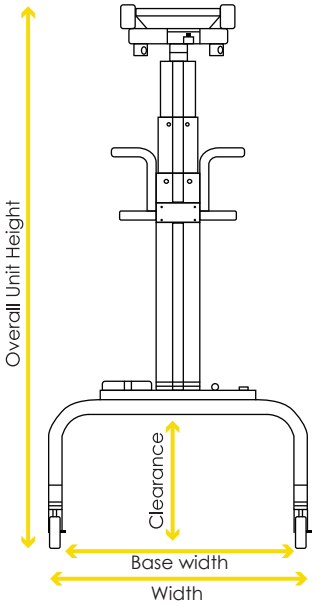


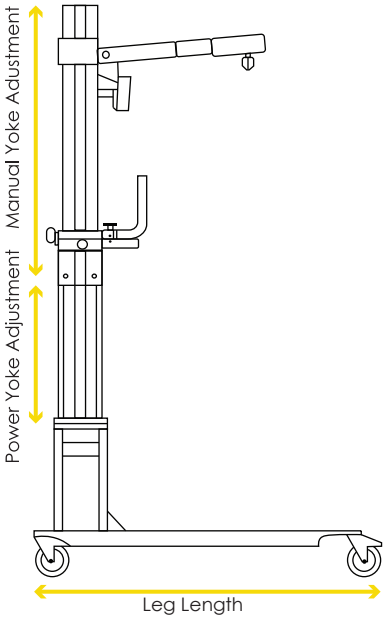
Tablet BiSym


FreeDomeYoke


3D HandleBars

LiteGait® 200P







Max. Patient Weight:	**90 kg**	Other Base Options (width):	**69 cm**
Max. Patient Height Overground:		Treadmill Width:	**66/74 cm**
-With FreeDome	**183 cm**	Door Width:	**81/89 cm**
-Without FreeDome	**198 cm**	Max. Base Foodprint:	**86x108 cm**
Max. Patient Height Over 15.2cm Threadhill:		Clearance:	**40 cm**
-With FreeDome	**168 cm**	Leg Length:	**108 cm**
-Without FreeDome	**183 cm**	Height (Floor to Top of Leg):	**20 cm**
Yoke Adjustment (Powered):	**71 cm**	Caster Diameter:	**13 cm**
Yoke Adjustment (Manual):	**51 cm**	Shipping Dimensions:	**107x71x140 cm**
Overall Unit Height:	**221 cm**	Shipping Weight:	**86/88 kg**
Standard Base (width):	**76 cm**	Power Requirements:	**110V-240V 50/60Hz**

LiteGait® includes

Integrated Freedome:	**NOT AVAILABLE**	L-Shaped Handle Bar:	**OPTIONAL**
Removeable Freedome:	**OPTIONAL**	Parellel Grab Bar:	**OPTIONAL**
BiSym Include:	**OPTIONAL**	Included Harnesses:	**JUNIOR/SMALL ADULT**
Gaiter Stool:	**OPTIONAL**	Q-straps:	**INCLUDED**
3D Handle Bar:	**INCLUDED**		

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LiteGait 200MX

The LiteGait 200MX provides adjustability to meet the needs of clients up to 200 pounds and 6'1" over ground and without accessories, and 5'2" over a treadmill* with accessories. The yoke can be adjusted manually up to 32" to adjust the height appropriate for the user or activity, with powered lift of 18" to adjust weight supported or assist the user in stepping onto or off treadmill or other equipment. The parallel bar style handlebars can be adjusted for the user's needs or removed when needed



Accessories

Standard



Adjustable Parallel HandleBars

Optional



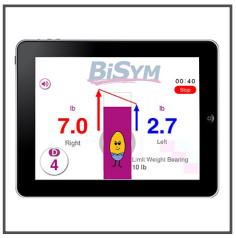
Gaiter Stool



AutoStep



AntiScissoring Bar



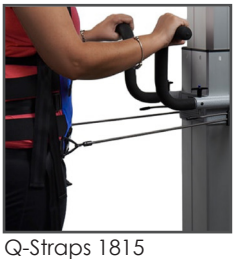
Tablet BiSym



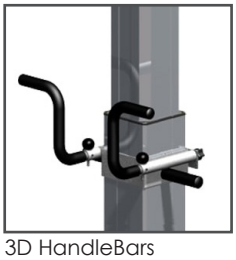
FlexAble Yoke



ADD2-Riser



Q-Straps 1815



3D HandleBars



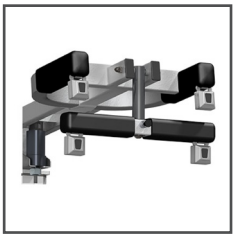
FlexiStraps-1671



FlexiStraps-1672

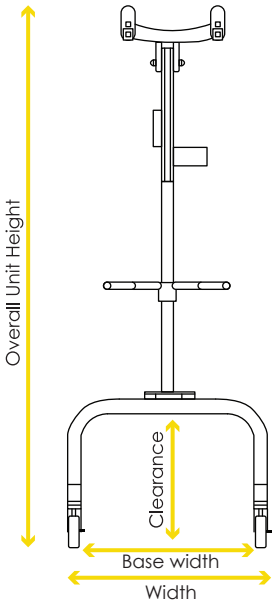


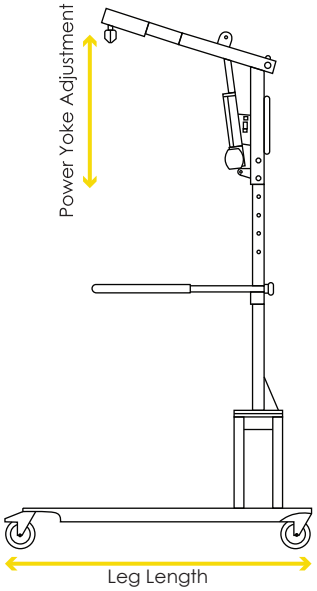
FlexiStraps-1673

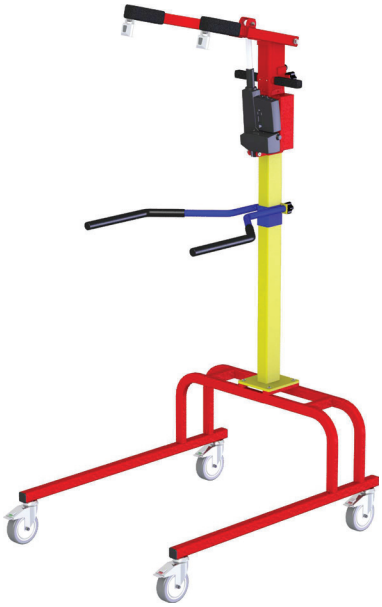


FreeDomeYoke

LiteGait® 200MX







Max. Patient Weight:	**90 kg**	Other Base Options (width):	**69 cm**
Max. Patient Height Overground:		Treadmill Width:	**66/74 cm**
-With FreeDome	**183 cm**	Door Width:	**81/89 cm**
-Without FreeDome	**198 cm**	Max. Base Foodprint:	**86x108 cm**
Max. Patient Height Over 15.2cm Threadhill:		Clearance:	**40 cm**
-With FreeDome	**168 cm**	Leg Length:	**108 cm**
-Without FreeDome	**183 cm**	Height (Floor to Top of Leg):	**20 cm**
Yoke Adjustment (Powered):	**71 cm**	Caster Diameter:	**13 cm**
Yoke Adjustment (Manual):	**51 cm**	Shipping Dimensions:	**107x71x140 cm**
Overall Unit Height:	**221 cm**	Shipping Weight:	**86/88 kg**
Standard Base (width):	**76 cm**	Power Requirements:	**110V-240V 50/60Hz**

LiteGait® includes

Integrated Freedome:	**NOT AVAILABLE**	L-Shaped Handle Bar:	**OPTIONAL**
Removeable Freedome:	**OPTIONAL**	Parellel Grab Bar:	**OPTIONAL**
BiSym Include:	**OPTIONAL**	Included Harnesses:	**JUNIOR/SMALL ADULT**
Gaiter Stool:	**OPTIONAL**	Q-straps:	**INCLUDED**
3D Handle Bar:	**INCLUDED**		

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LiteGait 100FX

The LiteGait 100FX provides the same manual and powered adjustability as the LiteGait 100MX but with the FreeDome yoke built-in. The LiteGait 100FX supports user up to 100 pounds and up to 4'9" over ground and 4'3" over a treadmill*. The yoke adjusts up to 27.5" manually to be positioned appropriate for the user's height or activity and has 18" of powered yoke to adjust body weight supported and lift user onto or off equipment. The parallel bar style handlebars can be adjusted for the user's needs or removed when needed. The built-in FreeDome Yoke allows the user to rotate 360° while supported in the LiteGait to practice backward and sideways walking on the treadmill or to face outward for over ground activities.

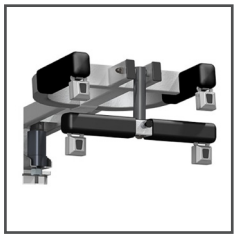


Accessories

Standard



Adjustable Parallel HandleBars



FreeDomeYoke

Optional



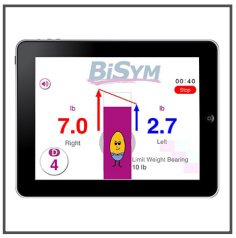
Gaiter Stool



AutoStep



AntiScissoring Bar



Tablet BiSym



FlexAble Yoke



ADD2-Riser



Q-Straps 1815



3D HandleBars



FlexiStraps-1671

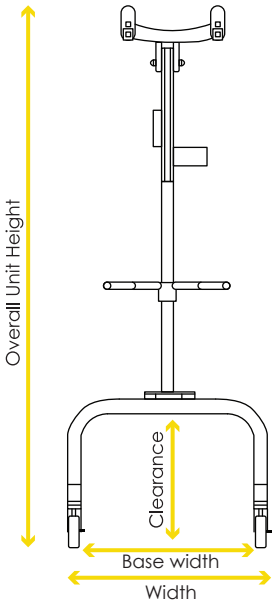


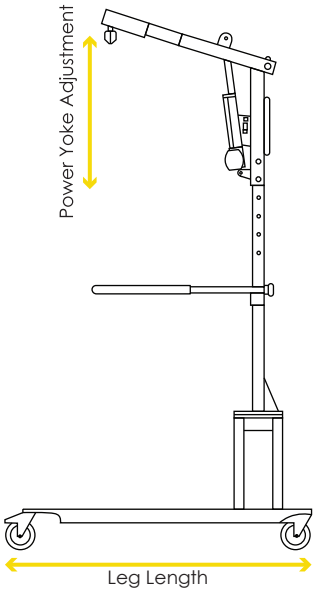
FlexiStraps-1672

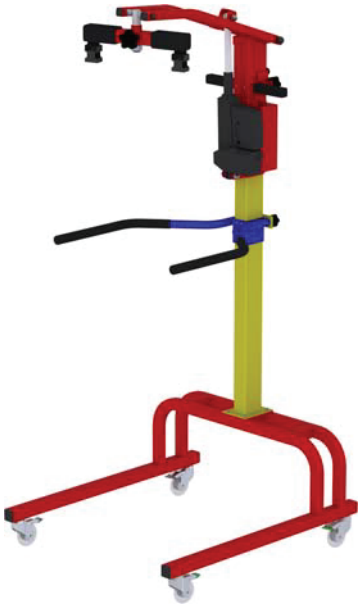


FlexiStraps-1673

LiteGait® 100FX







Max. Patient Weight:	**45 kg**	Door Width:	**74/79/84 cm**
Max. Patient Height Overground:	**157 cm**	Max. Base Foodprint:	**84x83 cm**
Max. Patient Height Over 15.2cm Threadhill:	**142 cm**	Clearance:	**33 cm**
Yoke Adjustment (Powered):	**46 cm**	Leg Length:	**83 cm**
Yoke Adjustment (Manual):	**69 cm**	Height (Floor to Top of Leg):	**14 cm**
Overall Unit Height:	**173 cm**	Caster Diameter:	**8 cm**
Standard Base (width):	**64 cm**	Shipping Dimensions:	**97x46x119 cm**
Other Base Options (width):	**69/76 cm**	Shipping Weight:	**44/45/46 kg**
Treadmill Width:	**61/66/74 cm**	Power Requirements:	**110V-240V 50/60Hz**

LiteGait® includes

Integrated Freedome:	**INCLUDED**	L-Shaped Handle Bar:	**NOT AVAILABLE**
Removeable Freedome:	**NOT AVAILABLE**	Parellel Grab Bar:	**INCLUDED**
BiSym Include:	**OPTIONAL**	Included Harnesses:	**PEDIATRIC**
Gaiter Stool:	**OPTIONAL**	Q-straps:	**OPTIONAL**
3D Handle Bar:	**OPTIONAL**		

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LiteGait 100MX

The LiteGait 100FX provides the same manual and powered adjustability as the LiteGait 100MX but with the FreeDome yoke built-in. The LiteGait 100FX supports user up to 100 pounds and up to 4'9" overground and 4'3" over a treadmill*. The yoke adjusts up to 27.5" manually to be positioned appropriate for the user's height or activity and has 18" of powered yoke to adjust body weight supported and lift user onto or off equipment. The parallel bar style handlebars can be adjusted for the user's needs or removed when needed. The built-in FreeDome Yoke allows the user to rotate 360 while supported in the LiteGait to practice backward and sideways walking on the treadmill or to face outward for over ground activities.



Accessories

Standard



Adjustable Parallel HandleBars

Optional



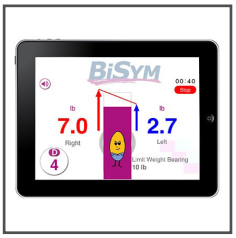
Gaiter Stool



AutoStep



AntiScissoring Bar



Tablet BiSym



FlexAble Yoke



ADD2-Riser



Q-Straps 1815



3D HandleBars



FlexiStraps-1671



FlexiStraps-1672

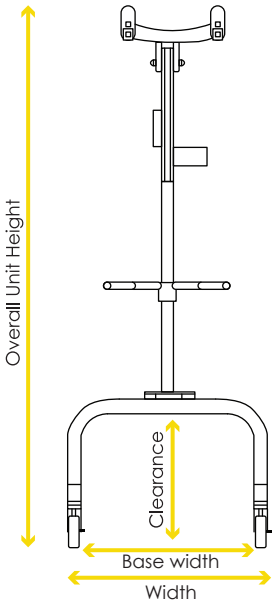


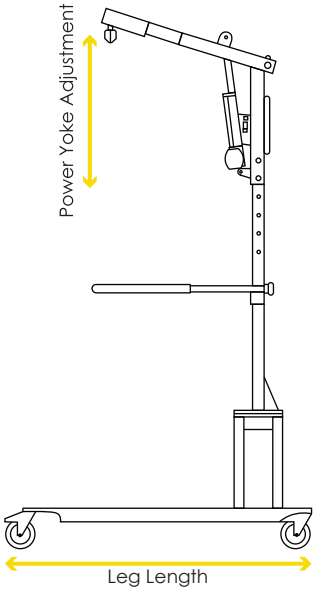
FlexiStraps-1673

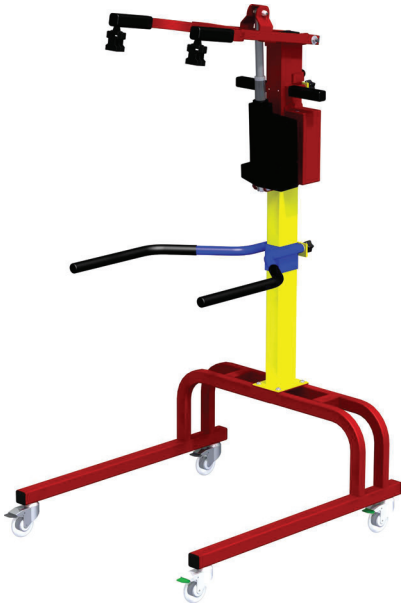


FreeDomeYoke

LiteGait® 100MX







Max. Patient Weight:	**45 kg**	Other Base Options (width):	**69/76 cm**
Max. Patient Height Overground:		Treadmill Width:	**61/66/74 cm**
-With FreeDome	**142 cm**	Door Width:	**74/79/84 cm**
-Without FreeDome	**157 cm**	Max. Base Foodprint:	**84x83 cm**
Max. Patient Height Over 15.2cm Threadhill:		Clearance:	**33 cm**
-With FreeDome	**127 cm**	Leg Length:	**83 cm**
-Without FreeDome	**142 cm**	Height (Floor to Top of Leg):	**14 cm**
Yoke Adjustment (Powered):	**46 cm**	Caster Diameter:	**8 cm**
Yoke Adjustment (Manual):	**69 cm**	Shipping Dimensions:	**97x46x119 cm**
Overall Unit Height:	**165 cm**	Shipping Weight:	**44/45/46 kg**
Standard Base (width):	**64 cm**	Power Requirements:	**110V-240V 50/60Hz**

LiteGait® includes

Integrated Freedome:	**NOT AVAILABLE**	L-Shaped Handle Bar:	**NOT AVAILABLE**
Removeable Freedome:	**OPTIONAL**	Parellel Grab Bar:	**INCLUDED**
BiSym Include:	**OPTIONAL**	Included Harnesses:	**PEDIATRIC**
Gaiter Stool:	**OPTIONAL**	Q-straps:	**OPTIONAL**
3D Handle Bar:	**OPTIONAL**		

Able tools Rehabilitation Equipment & Solutions

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abletools.com.cy

LiteGait 75

Our smallest LiteGait model, the LiteGait 75, supports users up to 75 pounds and 4'10" overground without accessories, and 3'10" over a treadmill* with accessories. The yoke can be manually adjusted up to 27.5" to best position the support for each user's height or activity, while the overhead straps can be adjusted to provide unweighting support and postural control. The parallel bar style handlebars can be adjusted for the user's needs or removed when needed.



Accessories

Standard



Adjustable Parallel HandleBars

Optional



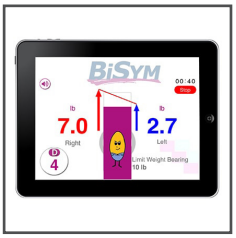
Gaiter Stool



AutoStep



AntiScissoring Bar



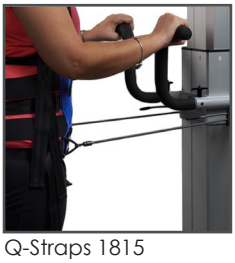
Tablet BiSym



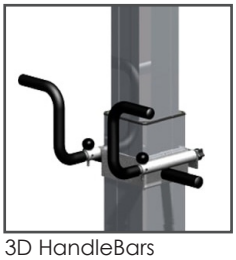
FlexAble Yoke



ADD2-Riser



Q-Straps 1815



3D HandleBars



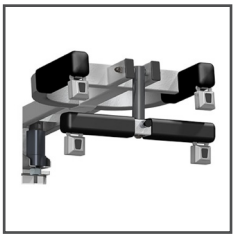
FlexiStraps-1671



FlexiStraps-1672

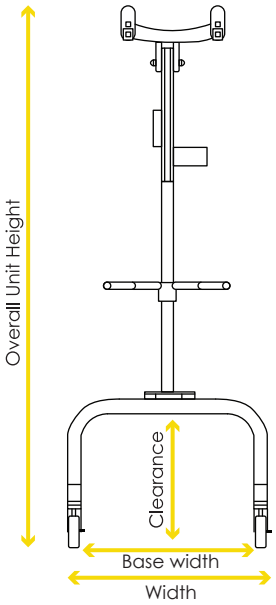


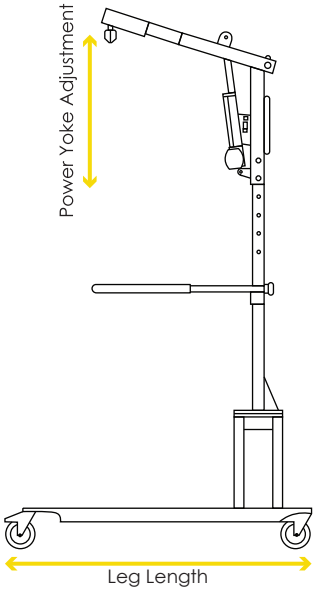
FlexiStraps-1673



FreeDomeYoke

LiteGait® 75W







Max. Patient Weight:	**38 kg**	Other Base Options (width):	**69/76 cm**
Max. Patient Height Overground:		Treadmill Width:	**61/66/74 cm**
-With FreeDome	**132 cm**	Door Width:	**74/79/84 cm**
-Without FreeDome	**147 cm**	Max. Base Foodprint:	**84x83 cm**
Max. Patient Height Over 15.2cm Threadhill:		Clearance:	**33 cm**
-With FreeDome	**117 cm**	Leg Length:	**83 cm**
-Without FreeDome	**132 cm**	Height (Floor to Top of Leg):	**14 cm**
Yoke Adjustment (Powered):	**N/A**	Caster Diameter:	**8 cm**
Yoke Adjustment (Manual):	**71 cm**	Shipping Dimensions:	**97x46x119 cm**
Overall Unit Height:	**155 cm**	Shipping Weight:	**32/34/35 kg**
Standard Base (width):	**64 cm**		

LiteGait® includes

Integrated Freedome:	**NOT AVAILABLE**	L-Shaped Handle Bar:	**NOT AVAILABLE**
Removeable Freedome:	**OPTIONAL**	Parellel Grab Bar:	**INCLUDED**
BiSym Include:	**OPTIONAL**	Included Harnesses:	**PEDIATRIC**
Gaiter Stool:	**OPTIONAL**	Q-straps:	**OPTIONAL**
3D Handle Bar:	**OPTIONAL**		

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abletools.com.cy

Accessories





LiteGait®





FlexiStraps-1671



Parallel elastic material, sewn into overhead straps, allows a controllable amount of stretch before overhead straps engage and rigidly hold patient. Use in lieu of FlexAble Yoke.

Optional with: LG300MX, LG200MX, LG100FX, LG100MX, LG75

FlexiStraps-1672

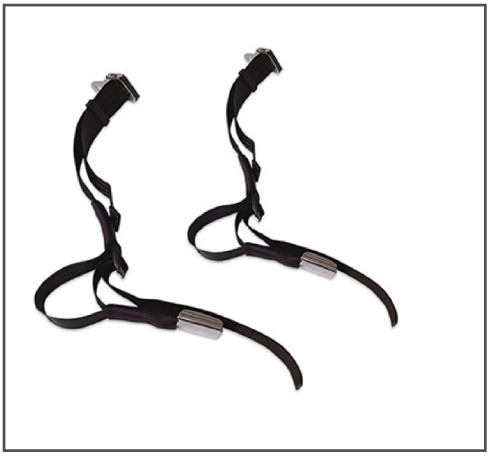


1672(PFSP)
Overhead Straps with flexibility built-in for clients 40-100 lbs.

For LiteGaits rated for 100 lbs. or less

Optional with: LG300MX, LG200MX, LG100FX, LG100MX, LG75

FlexiStraps-1673

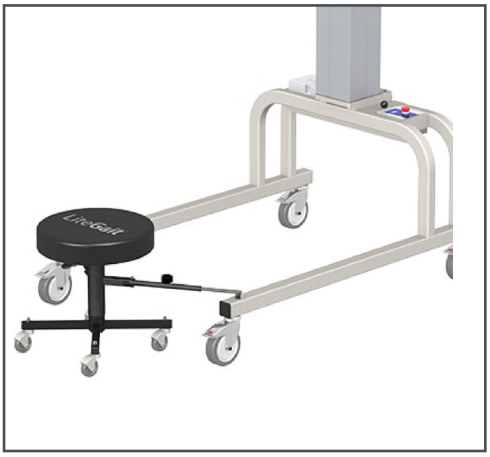


1673(PFSM)-Overhead straps with flexibility built-in for patients over 100 lbs.

For LiteGaits rated for 200 pounds or more

Optional with: LG300MX, LG200MX, LG100FX, LG100MX, LG75

Gaiter Stool



Lower extremity cueing/support made easy when you need to be overground. Comfortably seated provoidng therapy to your patient while supported in LiteGait walking over ground or on the treadmill.
The GaiterStool attaches directly to the LiteGait base, either in the back or on either side, to provide positioning and ease for the clinician for facilitating movement over ground or over a treadmill. When working over ground, the clinician seated on the GaiterStool can propel the LiteGait by propelling the stool with his or her legs. The GaiterStool is highly adjustable for improved clinician body mechanics.

Optional with: LG500, LG400, LG300, LG300P, LG300MX, LG 200P LG200MX, LG100FX, LG100MX, LG75

AutoStep



Symmetry in Motion, AutoStep facilitates foot clearance and symmetric steps.

- 3 strength elastic band sets
- 3 active modules 12", 18" and 21" strides
- Facilitate foot clearance

Reduces the burden of gait facilitation for both pediatric and adult patients. Provides a symmetric cue in terminal stance to help forward the leg in swing. Forward movement during gait is translated to cyclical loading of adjustable elastic bands attached to the patient's feet.

Optional with: LG300MX, LG200MX, LG100FX, LG100MX, LG75

AntiScissoring Bar



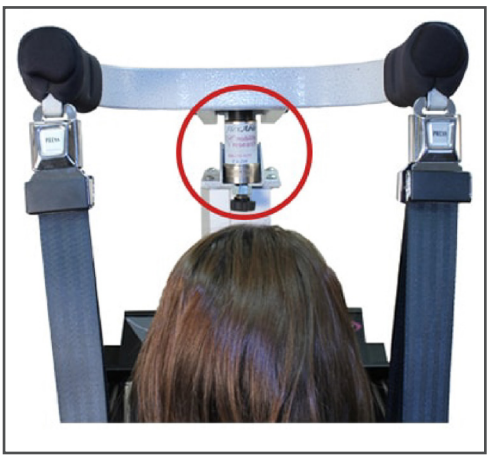
Prevent lower limb crossover

- Padded barrier
- Adjustable
- Easy to install

Designed to prevent the patient's lower limbs from crossing over midline during ambulation at the knee or ankle level. Does not promote adductor strengthening.

Optional with: LG300MX, LG200MX, LG100FX, LG100MX, LG75

FlexAble Yoke



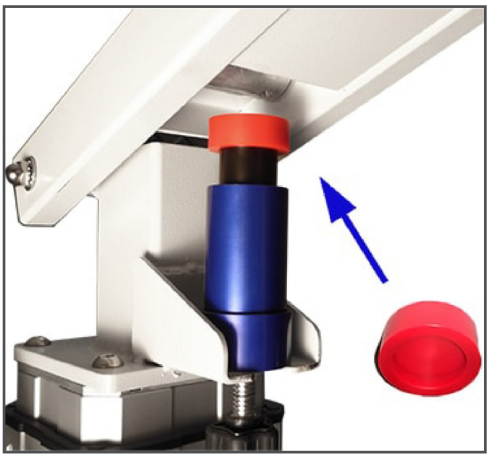
Adjust the flexibility of the yoke. Turn the rigid yoke needed for a fully supportive enviornment for some patients to a flexibility that challenges the patient just the right amount along the recovery path.

- Adjusts to the vertical displacement of the patient during gait
- Up to 5 inches of controllable vertical displacement
- Allows LiteGait-supported patients to run or perform mini-squats

An adjustable knob allows the clinician to vary the rigidity of the yoke according to the patient's individual needs, providing valuable control to enhance a patient's therapy. As the patient improves, the FlexAble accommodates the vertical displacement that occurs at higher walking speeds.

Standard with: LG500, LG400, LG300, LG300P, LG200P
Optional with: LG200MX, LG100FX, LG100MX, LG75

ADD2-Riser



A riser that adds 2" of client height

Attach ADD2 to the LiteGait frame when not in use using embedded magnet. ADD2 is a must for extra height for your taller clients or if your treadmill has a tall step-up height. Increase your ability to treat taller clients quickly and easily!

Standard with: LG500, LG400, LG300, LG300P, LG200P
Optional with: LG200MX, LG100FX, LG100MX, LG75

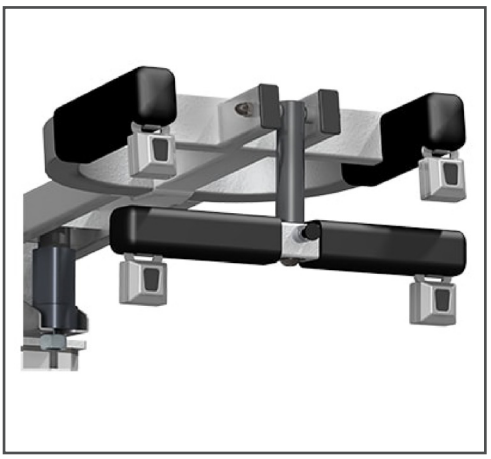
iFreeDome Yoke



Increase the versatility of your LiteGait device by adding the FreeDome. The FreeDome allows the user to rotate while safely supported in the fall-free environment of the LiteGait device.
The iFreeDome allows the user to rotate 360° while safely supported in the LiteGait device and can be locked in any position. The iFreeDome is built into the yoke of the LiteGait device and is integrated to work with Tablet BiSym, providing information regarding the weight supported in the LiteGait in any position. Expand your therapeutic options with the LiteGait by allowing the user to safely practice backward or sideways walking on the treadmill or allowing the user to face outward in the LiteGait for functional tasks such as walking over ground with an assistive device, balance activities, activities of daily living or therapeutic exercise.

Standard with: LG500, LG400, LG300, LG300P, LG200P

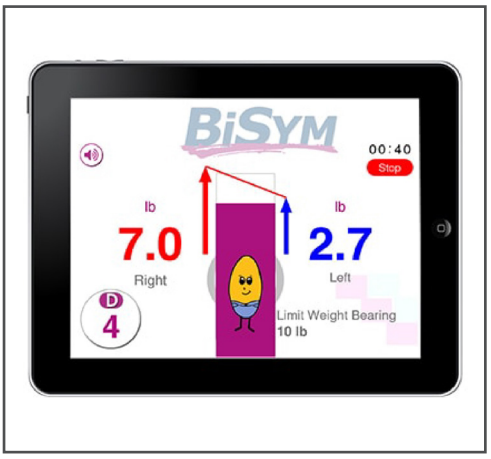
FreeDome Yoke



Increase the versatility of your LiteGait device by adding the FreeDome. The FreeDome allows the user to rotate while safely supported in the fall-free environment of the LiteGait device.
The FreeDome attachment allows the user to rotate 360° while safely supported in the LiteGait device and can be locked in any position. Expand your therapeutic options with the LiteGait by allowing the user to safely practice backward or sideways walking on the treadmill or allowing the user to face outward in the LiteGait for functional tasks such as walking over ground with an assistive device, balance activities, activities of daily living or therapeutic exercise. The FreeDome attachment can easily be attached to or removed from the LiteGait. With three sizes available, there is FreeDome attachment to fit any LiteGait model.

Standard with: LG100FX
Optional with: LG300P, LG300MX, LG200P, LG200MX, LG100MX, LG75

Tablet BiSym



Objective measurement of the amount and distribution of the support provided by LiteGait. The unique design of LiteGait system allows control of support provided to the patient during therapy to be what the patient needs on each side of the the body. One sided weakness or tendencies can be easily corrected and with BiSym the possibly uneven support is measured. The level of support is displayed graphically on a tablet in real time to be used as feedback to the patient or as indication of too much or too little weight bearing to the therapist. Use it to chart progress as support weins during therapy or to enforce restricted weight bearing condition - Two simple measures, many uses.

Standard with: LG500, LG400, LG300, LG300P, LG200P
Optional with: LG200MX, LG100FX, LG100MX, LG75

Q-Straps-1815

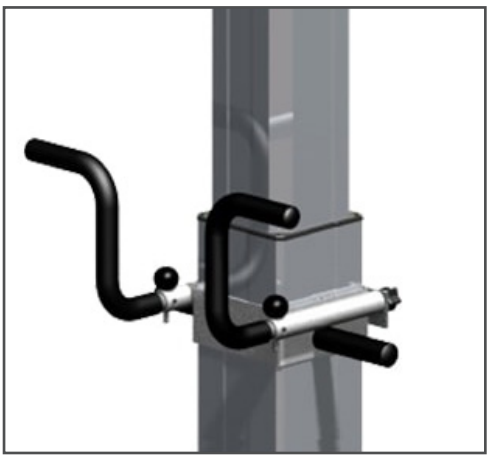


- Elastic support provides appropriate levels of pelvic cueing
- Adjustable lengths to accommodate every situation
- Attaches to all LiteGaits

Q-Straps provide adjustable length and elastic hands-free pelvic cueing/support while using LiteGait®. These straps have multiple uses, from providing the appropriate amounts of cueing for patients/users to offering a helping hand to therapists so they can focus on other tasks. Q-straps are adaptable and can easily attach to LiteGait® and GaitKeeper®, as well as designated areas on all LiteGait® harnesses.

Standard with: LG500, LG400, LG300, LG300P, LG300MX, LG200P
Optional with: LG200MX, LG100FX, LG100MX, LG75

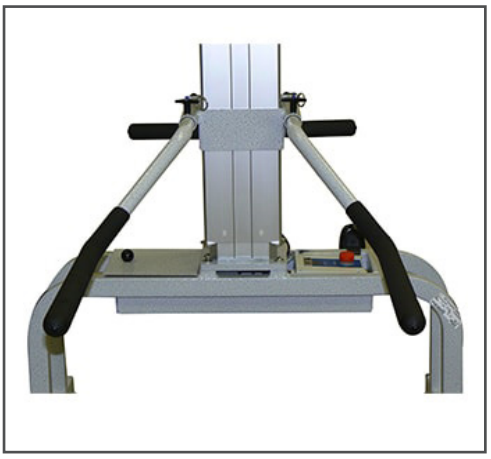
3D Handlebars



3D Handlebars Provides pronation, supination, and vertical adjustment Dozens of grip positions Provides a sense of safety and security
3D Handlebars provide dozens of different grip positions on the LiteGait®. The handlebars are removable and adjustable, providing pronation, supination, and vertical adjustment to suit every patient's individual needs.

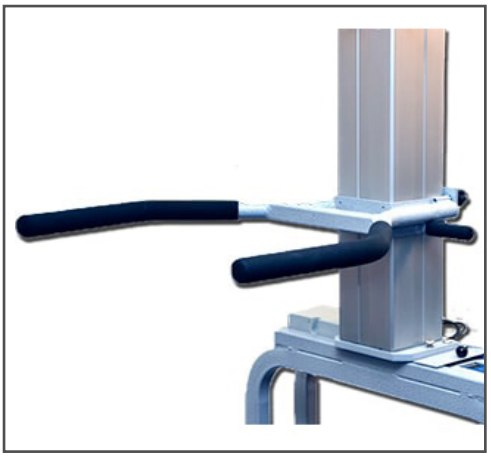
Standard with: LG500, LG400, LG300, LG300P, LG300MX
Optional with: LG200P, LG200MX, LG100MX, LG100LX, LG75

Heavy Duty HandleBars



Optional with: LG500, LG400, LG300, LG300P, LG300MX

Adjustable Parallel HandleBars



Parallel handlebars inserts- Removeable parallel handlebars for LiteGait to allow for hand placement at user's side rather than in front. Adjustable to three different widths and two lengths. Not designed for weight bearing.

Standard with: LG500, LG400, LG300, LG300P, LG300MX
Optional with: LG200P, LG200MX, LG100MX, LG100LX, LG75

Harnesses

The harness is designed with forces distributed over the abdomen and pelvis to comfortably transfer body weight from the legs to the LiteGait.
Support force is distributed over a wide surface area that can tolerate compression and weight-bearing, avoiding forces on the chest or in the groin area and discomfort caused from compression in these areas.
Control is provided in the sagittal, frontal and transverse plane to create a biomechanically appropriate posture



Extender XL-1621



Leg Straps XL



iHarness XL-1644



iHarness Standard-1640



iHarness Small Adult-1641



iHarness Jr.-1642



iHarness Peds-1643



iHarness XL Tall-1798



iHarness Std Tall-1798



iHarness Jr. Tall-1130



iHarness Peds Tall-1662



Extender Standard-1924



Leg Straps Standard-1626



HoldTite iHarness



Extender Sm Adult-1923



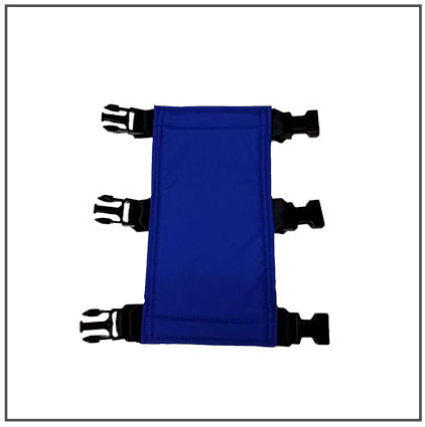
Leg Straps Sm.Adult-1628



Diaper Wrap (p)-1653



Diaper Wrap (m)-1652



Extender Pediatric-1522



Leg Straps Jr./Peds-2098

Treadmills

GaitKeeper treadmills are designed for rehab. With controls that are easily accessible by a clinician while assisting a client, a true zero starting speed for safety with clients of all functional levels, and distances displayed in feet, GaitKeepers include features designed with the clinician in mind.

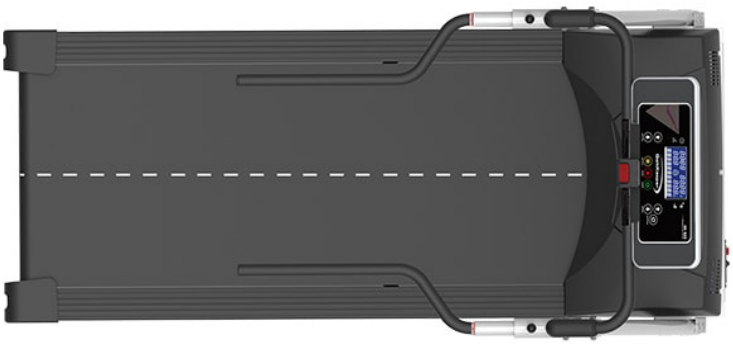
The powerful motors in the GaitKeepers maintain a smooth, steady rate, even at very slow speeds. Any of our GaitKeepers can be built to include our GaitSens gait analysis software



GK-S22

The GaitKeeper S22 is our premium rehabilitation treadmill! Its substantial 22" by 56" walking surface has a REVERSE function for more functional gait activities. The easy-to-read display shows distance in feet/meters and miles/kilometers and allows for programming of goals for session. The display console is removable to allow the clinician to monitor progress and adjust parameters from various positions while assisting or monitoring the patient. A true zero start and 0.1 mph increments allow for safe use for patients of all levels. The unique, patent-pending "Adjustabars" have more range of adjustability than any handlebars currently available, allowing for easy height and width adjustment, with multiple secure, incremental positions to match patients of all sizes. The GaitKeeper S22 speeds up to 10 mph forward and 3 mph in reverse, inclines up to 15% and can support up to 400 pounds (optional 500# available). The efficient AC motor produces high torque with cool and quiet operation, allowing smooth belt movement, even at very low speeds, and when transitioning from forward to reverse.



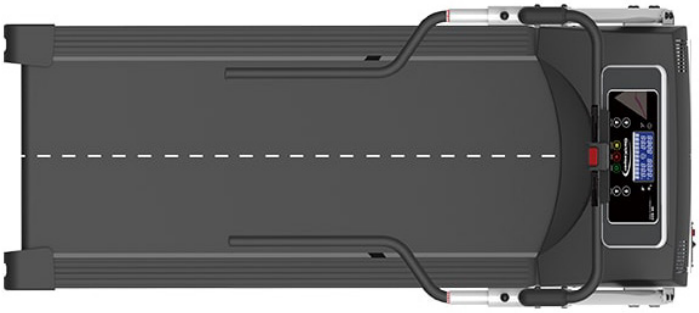




GK-S20

The GaitKeeper S20 is ideal for meeting your rehabilitation needs, designed with features preferred by clinicians while being simple for patients. The easy-to-read display shows distance in feet/meters and miles/kilometers and allows for programming of goals for session. The display console is removable to allow the clinician to monitor progress and adjust parameters from various positions while assisting or monitoring the patient. The S20 features a true zero start and 0.1 mph increments allow for safe use for patients of all levels. The 20" by 56" belt provides ample walking space, while the high torque motor keeps the belt running smooth, even at very low speeds. The unique, patent-pending "Adjustabars" have more range of adjustability than any handlebars currently available, allowing for easy height and width adjustment, with 20 secure, incremental positions to match patients of all sizes. The GaitKeeper S20 speeds up to 6 mph, inclines to 15% and can support up to 400 pounds.











LiteGait® GaitKeeper GKS20/22



Features:

- True Zero Start
- Removable Console
- Adjustabars™ (patent pending)
- Reverse Feature



Handrails at high setting

Handrails at low setting





	GKS20	GKS20
Walking Surface Width	51cm	56cm
Walking Surface Length	142 cm	142 cm
Treadmill Width	70 cm	75 cm
Treadmill Length	185 cm	185 cm
Foot Print	185 x 70 cm	185 x 70 cm
Maximum User Weight	181 kg	181 kg
Incline Range	0 to 15 %	0 to 15 %
Drive Motor	0.16-10 km/h	0.16-16 km/h
Reverse	N/A	0.16-5 km/h
Step-Up Height	19 cm	18 cm
Handrail Length	94 cm	94 cm
Handrail Height (MAX)	102 cm	102 cm
Adjustabars Range	61 - 102 cm	61 - 102 cm
Regulatory Approval	TUVc , TUVus Standard UL CAN/CSA	TUVc , TUVus Standard UL CAN/CSA
Power Requirements	110V - 120 VAC, 60Hz, 15 Amp	110V - 120 VAC, 60Hz, 15 Amp

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GK-mini

Our GaitKeeper Mini treadmill is a small, portable treadmill with all the best features of our GaitKeeper line of treadmills. It has a shorter than a normal belt, which is long enough for a full stride but makes it easy for transport. It weighs about 50 pounds, has wheels for rolling, and can easily be rolled under a mat table or tipped upright against a wall for storage. GaitKeeper Mini features a true zero start and 0.1 mph increment increases, a hand-held controller with display in feet/meters and a strong, powerful motor with smooth rate at any speed. It has a 3-mph max speed and 350-pound weight capacity. The treadmill is designed to be used with the LiteGait system, but it has handlebars that can be attached when using without body weight support. The LiteGait system paired with a GaitKeeper Mini treadmill can be transported easily throughout a facility, enabling bedside body weight supported gait therapy even with medically complex or complicated clients.









Therapy Mouse

A motion-sensing wearable device that enables game-driven physical exercise. Target specific exercises by simply attaching the sensor to the preferred body part and Therapy Mouse captures the user's movements and translates them to precise, proportional pointer control. Use for computer access, neuro-gaming, and dual-task therapy to encourage and entertain during physical rehabilitation,

No disposable parts – no cameras, no fuss! comes with 5 custom Therapy Mouse games, and a list of free Therapy Mouse games for all operating systems.



Therapy Mouse provides hands-free control of any Android, PC or Mac software with no additional software required. There are 2 packages: Basic and Deluxe.

Neuro-Gaming- Maximize engagement and the number of repetitions your clients perform in a single session by making therapy fun. Attach the sensor to the client's head, torso or anywhere on a limb – choose a game that requires movement in the targeted plan of motion, and you're all set! Adjust user distance and mouse sensitivity to achieve the appropriate range of movement from fine to gross motor.

Dual-tasking Therapy- Many rehabilitation clients with balance or movement issues struggle to perform activities that require attention to multiple actions simultaneously. Therapeutic intervention frequently focuses on single tasks. Therapy Mouse facilitates dual-task (DT) training of these individuals to adequately prepare them for real-world challenges. Therapy Mouse was designed based on research supporting combined motor and cognitive dual-task training.

Computer Access- Simply plug the device into your computer or tablet and attach the sensor to the desired body part. The Therapy Mouse will translate user movements to precise and proportional computer control. Move the sensor and the computer cursor will move with it. No cameras or setup. Mouse clicks and selections can be performed either with the included clicker, any standard assistive switch or with dwell-type software.

Basic Package Page - Therapy Mouse Basic provides all you need to be able to start using the Therapy Mouse to control any software that operates with a Mouse. Just plug the USB dongle into any PC, Mac or Android computer and the Therapy Mouse will take over your mouse controls. Any adaptive switch can be plugged into the Therapy Mouse clicker or turn on the dwell software that is part of the Android tablet settings.



