

Battery-Powered Floor Lifts

Lumex floor lifts are designed to provide safer and more secure transfers of patients by caregivers. Lumex lifts are very sturdy and easy to use.



DSC250

- Heavy gauge steel construction with white powder-coated finish and rubber-coated low base legs protect furniture and walls
- Six point spreader bar with 360° rotation accommodates 2-, 4-, or 6-point slings
- · Large, easy to grip handles for easy maneuverability
- Intuitive foot pedal leg opening mechanism frees up hands
- Ergonomic hand pendant with hook
- Emergency stop button and manual lowering mechanism
- Warning beep and visual indicator on control box for low battery charge (24V DC motor)
- · Accessory storage bag and how-to-use video included
- Optional digital scale DSC250
- Designed to meet the requirements of HCPCS Code E0635

Warranty:

Frame and spreader bar: Three (3) year limited Actuator: Two (2) year limited Batteries: One (1) year limited

Model	Model Floor Spreader Clearance Sing Attack		Spreader Bar Maximum Height from Sling Attachment	Overall Length	Minimum Base Width (outside)	Maximum Base Width (outside)	Safe Working Load (EVENLY DISTRIBUTED)	Product Weight
LF1050	4.7"	27.5"	68.1"	40.2"	26.0"	37.8"	400 lbs	114.5 lbs
LF1090	4.7"	27.2"	70.9"	50.0"	26.0"	43.0"	600 lbs.	137.0 lbs





Battery-Powered Floor Lifts

DSC260

Lumex floor lifts are designed to provide safer and more secure transfers of patients by caregivers. Lumex lifts are very sturdy and easy to use.

Heavy gauge steel construction

• Manually adjustable base

lowering mechanism

HCPCS Code E0635

Optional digital scale DSC260Designed to meet the requirements of

Blue

Black/Silver Hammertone

• 24V DC motor

One (1) year limited

Warranty

LF1040

LF1041

• Six point spreader bar with 360° rotation accommodates 2-, 4-, or 6-point slings

Ergonomic hand pendant with hookEmergency stop button and manual

Model	Floor Clearance	Spreader Bar Minimum Height from Sling Attachment	Spreader Bar Maximum Height from Sling Attachment		Minimum Base Width (outside)	Maximum Base Width (outside)	Safe Working Load (EVENLY DISTRIBUTED)	Product Weight
LF1040	E	01.05"	71.05"	47.0"	04.05"	11 E "	400 lba	115 lba
LF1041	5.5"	21.25"	71.25"	47.0"	24.25"	41.5"	400 lbs	115 lbs



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Hydraulic Lift

Hydraulic Lift

- Heavy gauge steel construction
- Six point spreader bar with 360° rotation
- Uses Lumex[®] six-point, four-point or two-point slings
- Foot pedal manually adjustable base
- Ergonomic placement of hydraulic pump handle facilitates ease of use
- Disassembles for easy storage
- Maximum weight capacity 400 lb
- Optional digital scale available
- Designed to meet the requirments of HCPCS code:E0630
- 1 year limited warranty

Blue	
LF1030	1 ea
Black/Silver Vein Hammertone	
LF1031	1 ea
LF1031FP with foot pedal adjustment	1 ea



Hydraulic
400 lb
4.5"
' (75.5" max)
77.7"
51"
55.1"
39.7"
90 lb
1 yr.





Open

Closed



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Lift Scale

- · Digital scale easily attaches to Lumex Patient Lifts
- · Accurately weighs patients during daily lifts
- Combines the latest microprocessor and load cell
 technology to provide accurate and repeatable weight data
- Easy 4-button operation
- Weight is displayed for 5 minutes
- Auto power-off prolongs battery life
- Low battery indicator
- Measures pounds or kilograms
- Maximum weight capacity 600 lb
- Comes complete with attachment hardware
- Two (2) year limited warranty

For use with LF1050 and LF1090 **DSC250** 1 ea

For use with LF1030/LF1031 and LF1040/LF1041 DSC260 1 ea



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LUNNEX

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Battery-Powered Sit-to-Stand Lifts

Sit-to-Stand lifts are designed for patients who have difficulty standing up on their own from a seated position.

Patients must be able to actively participate in the lifting process and be able to partially support their weight.

- Heavy gauge steel construction with white powder-coated finish and rubber-coated low base legs protect furniture and walls
- Spreader bar provides various hand-hold locations for the patient and accommodates various sling slyles
- Large, easy to grip handles for easy maneuverability
- Intuitive foot pedal leg opening mechanism frees up hands
- Adjustable knee pad unit
- · Quick-release removable foot platform for gait training
- Ergonomic hand pendant with hook
- Emergency stop button
- Warning beep and visual indicator on control box for low battery charge (24V DC motor)
- Accessory storage bag and how-to-use video included
- Designed to meet the requirements of HCPCS Code E0635

Warranty:

Frame and spreader bar: Three (3) year limited Actuator: Two (2) year limited Batteries: One (1) year limited

Model	Nodel Floor Clearance Spreader Bar Minimum Height from Sling Attachment		Spreader Bar Maximum Height from Sling Attachment		Minimum Base Width (outside)	Maximum Base Width (outside)	Safe Working Load (EVENLY DISTRIBUTED)	Product Weight
LF2020	4.7"	36.4"	70.8"	40.4"	25.5"	37.8"	400 lbs	118 lbs
LF2090	4.7"	36.4"	70.8"	40.4"	25.5"	37.8"	600 lbs	134 lbs





Stand Assist

The Lumex Stand Assist is a transport assistance unit that keeps the resident actively engaged in the transport process. Transport functions of all kinds are quick, convenient, and require minimal caregiver assistance. Users grasp the middle bar and use their own strength to pull themselves up into position. A padded split seat swings out to allow loading or unloading, then swings back to form a comfortable and stable transport seat. The Stand Assist is a convenient toileting alternative to a wheelchair.

- 400 lb safe working load
- Padded dual knee pads and seat pads for comfortable transport
- Stable base with locking rear casters
- Fits easily through narrow doorways
- · Affordable alternative to electric sit-to-stand lifts

Note: The Lumex Stand Assist is designed for residents who have the strength and stability to lift and support themselves. We recommend an electric sit-to-stand lift for residents with limited strength and stability.

Specifications

Maximum Width	25"
Maximum Height	42.5"
Overall Length	33.5"
Unit Weight	.61 lb
Front Base Height	5"

LF1600 Stand Assist 1 ea

WARNING: Personal injury - this device is designed for transport assistance of individuals between approximately 5'1" and 6'6" (155 cm and 198 cm) in height. Ensure the LF1600 properly fits the individual being transferred before use.



The user grasps the middle bar and uses their own strength to pull themselves up into position.



Caregiver swivels seat in place and transports user from one object to another.







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2-Point Slings

2-Point Slings

- One piece sling for use with 2-point spreader.
- Provides support from shoulders to knees.
- Used for transferring, weighing or toileting.
- For use with chain set, Item GF133-S-C (not included with sling, sold separately).
- Canvas slings are green. Nylon slings are white.
- Designed to meet the requirements of HCPCS Code: E0621.
- 6 month limited warranty.

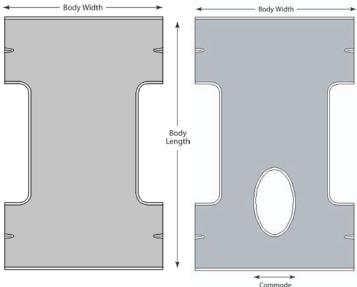
220 lb. Weight Capacity

Canvas Fabric		
GF112-C-LC	Without Commode Opening	1 ea
GF113-C-LC	With Commode Opening	1 ea
Nylon Fabric		
GF112-N-LC	Without Commode Opening	1 ea
GF113-N-LC	With Commode Opening	1 ea

400 lb. Weight Capacity

Heavy Duty Co	anvas Fabric	
GF114-C-LC	Without Commode Opening	1 ea
GF115-C-LC	With Commode Opening	1 ea

Sling Type	Body Width	Body Length	Commode Opening Width	Commode Opening Length
Without Commode Opening	26"	41 1⁄2"	NA	NA
With Commode Opening	26"	41 1⁄2"	6 3⁄4"	10 5/8"



Commode Opening Width





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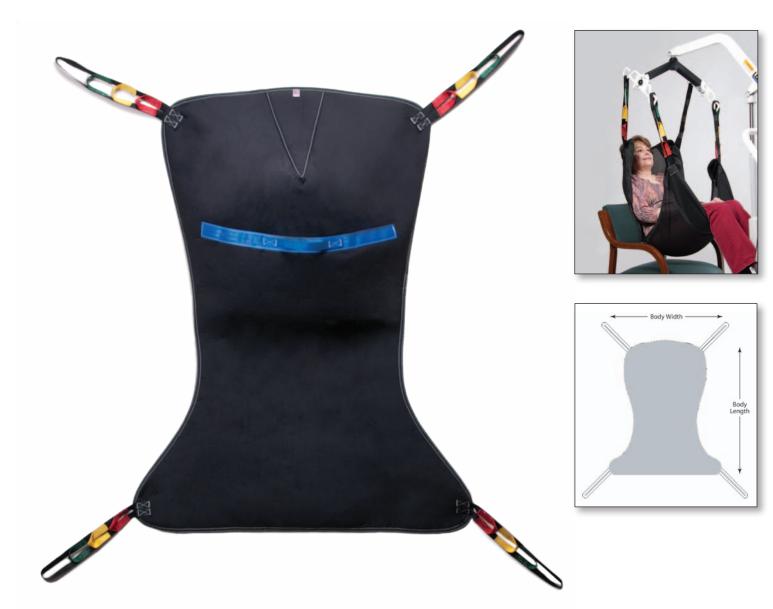
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Full-Body Fabric Sling

- Fully padded fabric that offers a soft yet supportive surface
- Offers full head and neck support
- For use with 4-point spreader option
- Designed to meet the requirements of HCPCS code: E0621
- 6-month limited warranty

Item	Sling Size	Accent Color	Body Width	Body Length	Maximum Weight Capacity - Evenly Distributed
F112	Medium	Red	42 ¾"	50 ¾"	450 lb
F113	Large	Green	44 ¾"	54 ¼"	450 lb
F117	X-Large	Blue	44 ¾"	60 ¼"	450 lb



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Full-Body Mesh Sling

Full-Body Mesh Sling

- Quick draining/drying mesh fabric offers full head and neck support
- For use with 4-point spreader option
- Designed to meet the requirements of HCPCS code: E0621
- 6-month limited warranty

Item	Sling Size	Accent Color	Body Width	Body Length	Maximum Weight Capacity - Evenly Distributed
FM110	Medium	Red	42 ¾"	50 ¾"	450 lb
FM111	Large	Green	44 ¾"	54 ¼"	450 lb
FM140	XX-Large	Yellow	42"	51"	600 lb





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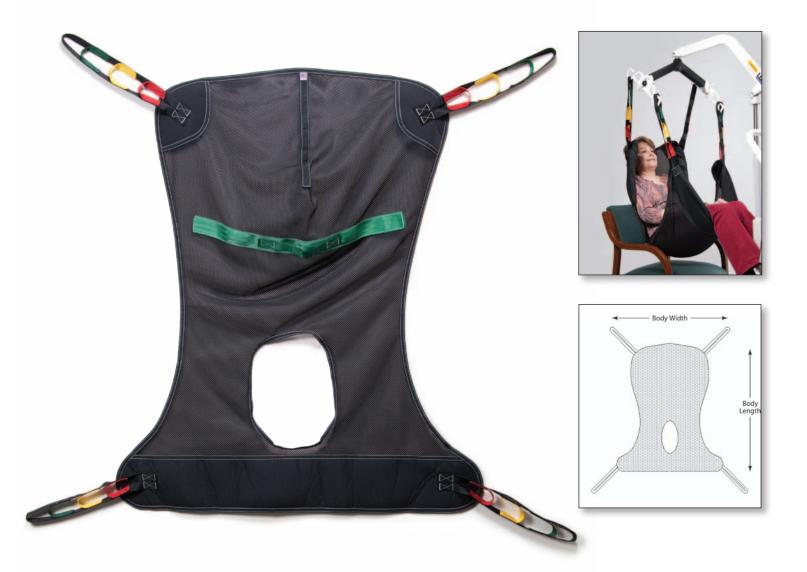


Full-Body Mesh Commode Sling

Full-Body Mesh Commode Sling

- Quick draining/drying mesh fabric offers full head and neck support
- For use with 4-point spreader option
- Designed to meet the requirements of HCPCS code: E0621
- 6-month limited warranty

Item	Sling Size	Accent Color	Body Width	Body Length	Commode Opening to Top of Back	Maximum Weight Capacity - Evenly Distributed
FMC114	Medium	Red	42 ¾"	50 3⁄4"	34 ¾"	450 lb
FMC115	Large	Green	44 ¾"	54 ¼"	38"	450 lb
FMC116	X-Large	Blue	44 ¾"	60 ¼"	43"	450 lb
FMC141	XX-Large	Yellow	42"	51"	41 1⁄2"	600 lb





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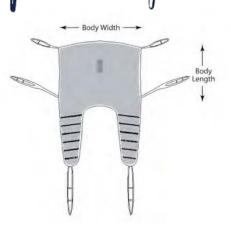
Universal Slings

Universal slings (also called divided leg slings) are the easiest sling to use while transferring a resident from a seated position. These can also be used for lifting from a supine position, making them suitable for most lifting situations. They are an easy-to-fit general purpose sling designed for the majority of users. They can be used for transfers from a bed to a chair, wheelchair, or toilet, chair to chair, or from the floor to a bed or chair.

Universal slings should be used for residents that are totally or partially dependent, non-weight bearing, or bariatric. Those who have limited head control should use a universal sling with head support. The large opening accommodates toileting. Mesh slings should be used for bathing. LUMEX Universal slings have four or six connection points and can be used with 2-, 4-, or 6-point spreader bars.

- Provides excellent patient comfort and security
- Reinforced back for support
- · Non-mesh slings have padding on legs and back
- Height-Adjustable straps
- Easy to use
- Machine washable
- Six point connectivity is designed to enhance positioning and safety
- Designed to meet the requirements of HCPCS Code: E0621
- Six (6) month limited warranty

_		Body Width	Body Length	Weight Capacity
UP893	Medium Large XX-Large, Bariatric	40" 43.5" 48.5"	25.6" 23.8" 28.8"	400 lb 400 lb 600 lb
	ailable in mesh: Medium Large	40.5" 44.5"	25.8" 24.75"	400 lb 400 lb



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MS882



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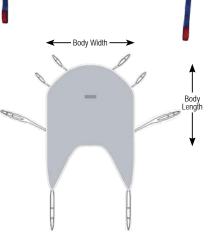
Universal Slings with Full Head Support

Universal slings (also called divided leg slings) are the easiest sling to use while transferring a resident from a seated position. These can also be used for lifting from a supine position, making them suitable for most lifting situations. They are an easy-to-fit general purpose sling designed for the majority of users. They can be used for transfers from a bed to a chair, wheelchair, or toilet, chair to chair, or from the floor to a bed or chair.

Universal slings should be used for residents that are totally or partially dependent, non-weight bearing, or bariatric. Those who have limited head control should use a universal sling with head support. The large opening accommodates toileting. Mesh slings should be used for bathing. LUMEX Universal slings have four or six connection points and can be used with 2-, 4-, or 6-point spreader bars.

- · Provides excellent patient comfort and security
- · Reinforced back for support
- · Non-mesh slings have padding on legs and back
- Height-Adjustable straps
- · Easy to use
- Machine washable
- · Six point connectivity is designed to enhance positioning and safety
- Designed to meet the requirements of HCPCS Code: E0621
- Six (6) month limited warranty

		Body Width	Body Length	Weight Capacity
UPH862	Medium	40"	33.5"	400 lb
UPH863	Large	43.5"	40.5"	400 lb
UPH864	XX-Large, Bariatric	46.75"	44.25"	600 lb
Also available in mesh:				
UMH832	Medium	40.5"	34.5"	400 lb
UMH833	Large	45"	40.5"	400 lb





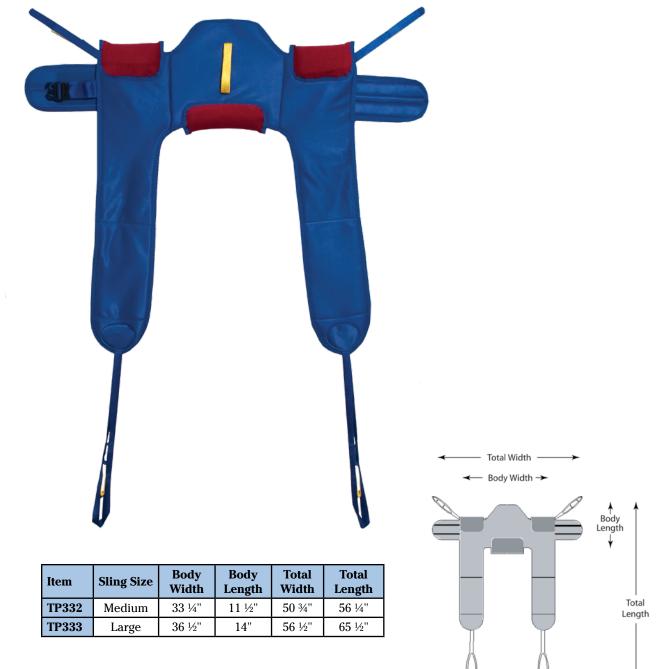
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Padded Toileting Sling

- Provides an open area from the middle of the back to the middle of the thigh
- Ideal for changing incontinence pads or toileting
- Designed to meet the requirements of HCPCS Code:E0621
- 400 lb maximum weight capacity
- 6-month limited warranty

TP332	Medium	1 ea
TP333	Large	1 ea





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Deluxe Sit-to-Stand Padded Slings

- Cushioned support panels under the arm and lumbar areas enhance patient comfort
- The unique cross-over strap and non-slip inner pad keep the sling in place so that it does not ride up
- Optional stand Assist Buttocks Strap is available for initial lift assistance
- 6-month limited warranty
- For use with LF2020 and LF2090 STS lifts

		Torso Girth	Weight Capacity
DSLSA1	Small	26" - 43"	400 lbs
DSLSA2	Medium	29" – 48"	400 lbs
DSLSA3	Large	36" – 59"	400 lbs
DSLSA4	XX-Large-Bariatric	50" – 79"	600 lbs



