



Ceiling Lift Motors

Application

The primary purpose of a ceiling lift system is to safely lift, transfer and reposition a patient with as little effort as possible for the caregiver, regardless of the room type. A ceiling lift is easy and safe to use for caregivers as well as patients. The lift systems fit into all environments and fulfill the highest requirements of function, safety and reliability.

Description

The Amico GoLift is an ideal ceiling lift system designed for routine transfers of patients. The Amico GoLift is designed to be aesthetically pleasing and is the most compact ceiling lift in its class. In an effort to address infection control requirements, we incorporated smooth edges and rounded corners on our ceiling lift, carry bar and hand control. When you look under the cover of this compact lift, you will find an impressive set of all metal gears and state-of-the-art battery technology that allows the caregiver to safely, and effortlessly, transfer a patient weighing up to 700 lbs on a single lift. For larger patients, you may combine two compact GoLift 700 systems to obtain a lifting capacity of 1000 lbs. In addition, our revolutionary trolley design allows for quick installation of the lift into and out of the track. The trolley also provides an instant mechanical and electrical connection while our modular track system gives you tremendous flexibility so that your workspace may be optimized to suit your needs for any working environment.



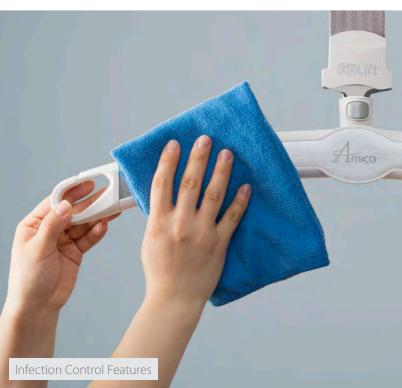
Benefits to the Caregiver



Safety Features

- Emergency Stop
- Emergency Lowering Device
- Upper Limit Detection
- Lower Limit Detection
- Slack Tape Sensor
- Free Fall Brake (over speed governor)
- Low Battery and Dead Battery Alarms
- Soft Start and Stop
- Overload Protection
- Emergency Manual Lowering











Benefits to the Maintenance Staff









GoLift with Headwalls & Casework



Amico's Architectural Products offer you limitless design, increased infection control as well as integration for our GoLift System. Our custom designed headwall system features beautiful aesthetics and ensures maximum clinical functionality.

Our Serenity Casework is custom designed and pre-fabricated according to your requirements. Amico will meet your design while decreasing installation time and costs. Our casework is also the perfect match to our industry-leading headwall systems.







GoLift with Patient Lift Pendant (PLP)



Amico's GoLift can be integrated into our Spectra Series Pendants, providing the caregiver with a state-of-the-art solution for safely transferring and repositioning patients. This solution features a constant charge to the lift, while removing the traditional conflict of a ceiling lift/boom combo as well as improving workflow for the patient and caregiver alike. The compact design also complements the pendant system and is very aesthetically pleasing to anyone in the room.

Installed as a single structure, the revolutionary PLP increases much needed real estate in the ceiling to allow for installation of additional medical equipment. This also results in tremendous installation savings for the Healthcare Facility.



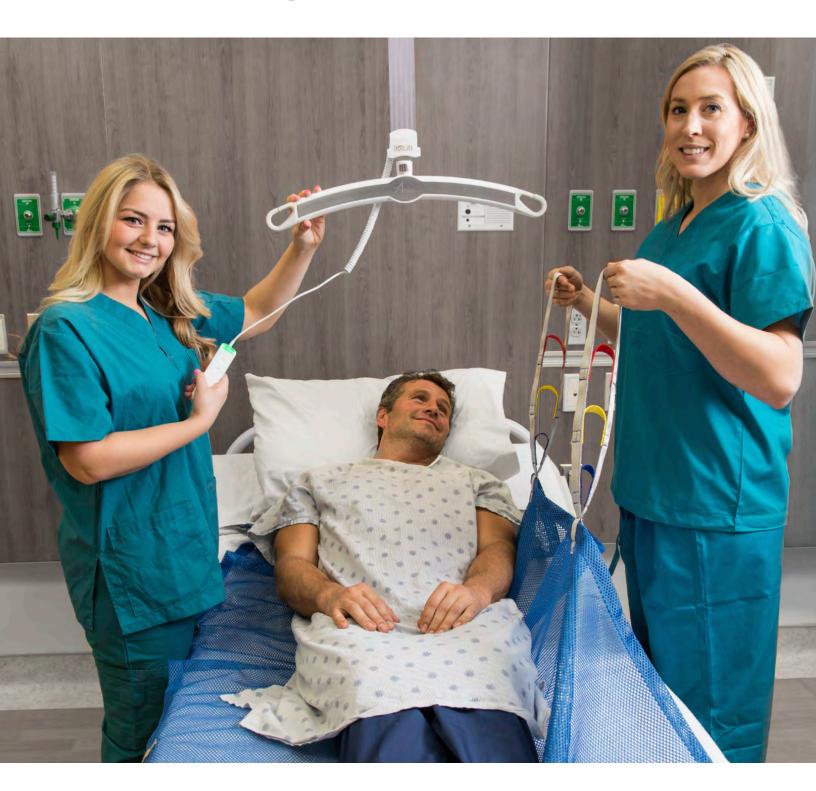




GoLift in the Operating Room



Patient Lift Slings



All slings are manufactured in-house and can be customized on demand

GoBasic

Application

- Supports the whole body including the head
- Can be used to lift patients who have little control over their head and body
- Can be used to lift and transfer from all patient surfaces, including the floor

$\mathsf{Maximum\ load} = 1000\ lbs\ /\ 454\ kg$

Part Number	Material	Size	Head Support
SLG-GO-BASIC-WV-HS-S	Polyester	Small (S)	Yes
SLG-GO-BASIC-WV-HS-M	Polyester	Medium (M)	Yes
SLG-GO-BASIC-WV-HS-L	Polyester	Large (L)	Yes
SLG-GO-BASIC-WV-HS-XL	Polyester	Extra Large (XL)	Yes
SLG-GO-BASIC-MSH-HS-S	Mesh	Small (S)	Yes
SLG-GO-BASIC-MSH-HS-M	Mesh	Medium (M)	Yes
SLG-GO-BASIC-MSH-HS-L	Mesh	Large (L)	Yes
SLG-GO-BASIC-MSH-HS-XL	Mesh	Extra Large (XL)	Yes
SLG-GO-BASIC-WV-S	Polyester	Small (S)	No
SLG-GO-BASIC-WV-M	Polyester	Medium (M)	No
SLG-GO-BASIC-WV-L	Polyester	Large (L)	No
SLG-GO-BASIC-WV-XL	Polyester	Extra Large (XL)	No
SLG-GO-BASIC-MSH-S	Mesh	Small (S)	No
SLG-GO-BASIC-MSH-M	Mesh	Medium (M)	No
SLG-GO-BASIC-MSH-L	Mesh	Large (L)	No
SLG-GO-BASIC-MSH-XL	Mesh	Extra Large (XL)	No



Washing Instructions for All Slings



Normal washing at indicated temperature



Do not bleach



Tumble dry low



Do not iron



Do not dry clean

GoLong

Application

- · Can be used to reposition the patient in bed
- Ideal for transferring patients to other surfaces including beds and stretchers
- · Can be left underneath the patient

Maximum load = 1000 lbs / 454 kg

Part Number	Material	Size
SLG-GO-LONG-WV-42X78	Polyester	42 x 78" / 1067 x 1981 mm
SLG-GO-LONG-WV-56X78	Polyester	56 x 78" / 1422 x 1981 mm
SLG-GO-LONG-MSH-42X78	Mesh	42 x 78" / 1067 x 1981 mm
SLG-GO-LONG-MSH-56X78	Mesh	56 x 78" / 1422 x 1981 mm



GoHygiene

Application

- Suitable for patients who have head control but reduced upper body strength
- Support around the body can be adjusted with the belt
- · Large opening at the bottom allows access for toileting and hygiene

Maximum load = 1000 lbs / 454 kg

Part Number	Material	Size
SLG-GO-HYGIENE-WV-S	Polyester	Small (S)
SLG-GO-HYGIENE-WV-M	Polyester	Medium (M)
SLG-GO-HYGIENE-WV-L	Polyester	Large (L)
SLG-GO-HYGIENE-WV-XL	Polyester	Extra Large (XL)



Go Comfort

Application

- Supports the whole body except the head
- Can be used to provide good support for amputees
- Can be used to lift patients who have little control over their body
- Can lift from a seated or laying position
- Patients that require additional support around hip and thighs

$\mathsf{Maximum\ load} = 1000\ lbs\ /\ 454\ kg$

Part Number	Material	Size
SLG-GO-COMFORT-WV-S	Polyester	Small (S)
SLG-GO-COMFORT-WV-M	Polyester	Medium (M)
SLG-GO-COMFORT-WV-L	Polyester	Large (L)
SLG-GO-COMFORT-WV-XL	Polyester	Extra Large (XL)



Go Custom

All Slings are manufactured in-house and can be customized on demand. For your convenience, you may choose from a variety of options to get started...

Part Number	Туре	Material	Size	Head Support
SLG-GO-CUSTOM	GoBasic	Polyester or Mesh	Small (S)	Yes or No
	GoLong	Polyester or Mesh	Medium (M)	Yes or No
	GoHygiene	Polyester or Mesh	Large (L)	Yes or No
	GoComfort	Polyester or Mesh	Extra Large (XL)	Yes or No



Sizing Chart for Slings

	Slings	Material	S	M	L	XL	
U	GoBasic With Head Support	Polyester	SLG-GO-BASIC-WV-HS-S	SLG-GO-BASIC-WV-HS-M	SLG-GO-BASIC-WV-HS-L	SLG-GO-BASIC-WV-HS-XL	
Sasi	GoBasic With Head Support	Mesh	SLG-GO-BASIC-MSH-HS-S	SLG-GO-BASIC-MSH-HS-M	SLG-GO-BASIC-MSH-HS-L	SLG-GO-BASIC-MSH- HS-XL	
GO Basic	GoBasic No Head Support	Polyester	SLG-GO-BASIC-WV-S	SLG-GO-BASIC-WV-M	SLG-GO-BASIC-WV-L	SLG-GO-BASIC-WV-XL	
	GoBasic No Head Support	Mesh	SLG-GO-BASIC-MSH-S	SLG-GO-BASIC-MSH-M	SLG-GO-BASIC-MSH-L	SLG-GO-BASIC-MSH-XL	
ng	GoLong	Polyester	SLG-GO-LON	SLG-GO-LONG-WV-42X78		SLG-GO-LONG-WV-56X78	
Golong	GoLong	Mesh	SLG-GO-LON	G-MSH-42X78	SLG-GO-LONG-MSH-56X78		
Go Hygiene	GoHygiene	Polyester	SLG-GO-HYGIENE-WV-S	SLG-GO-HYGIENE-WV-M	SLG-GO-HYGIENE-WV-L	SLG-GO-HYGIENE-WV-XL	
Go Comfort	GoComfort	Polyester	SLG-GO-COMFORT-WV-S	SLG-GO-COMFORT-WV-M	SLG-GO-COMFORT-WV-L	SLG-GO-COMFORT-WV-XL	

Guidelines For Choosing Your Sling Size

	Height	Width	
S	31.4 - 34.5" / 798 - 876 mm	14.2 - 15.8" / 361 - 401 mm	
M	33.4 - 36.2" / 848 - 820 mm	15.4 - 17" / 391 - 432 mm	
L	35.4 - 38.2" / 899 - 970 mm	16.5 - 17.7" / 419 - 450 mm	
XL	37.4 - 41.3" / 950 - 1049 mm	19 - 20.5" / 483 - 521 mm	

Sling Label Example



Go Track Systems & Support Structure

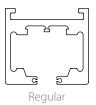
GoTrack Configurations

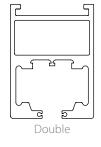
We offer three different track profiles, as well as modular and custom configurations that come in:

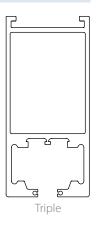
- Straight Track
- Curved Systems
- Full Room Coverage (X/Y or H Systems)
- Optional Infection Control Track
- Optional recessed, flush mount track systems

All GoTrack Systems feature:

- Low weight and high capacity
- Fast and flexible installation
- Hidden End Stops for safety
- Anywhere charge









Description	Part Number	Length x Width x Height	Product Weight	Material	
Regular	TRK-REG-96	96 x 2.63 x 2.36" / 2440 x 67 x 60 mm	8.3 lbs / 3.77 kg	White powder coated extruded aluminum	
Regular	TRK-REG-120	120 x 2.63 x 2.36" / 3050 x 67 x 60 mm	8.3 lbs / 3.77 kg	White powder coated extruded aluminum	
Regular	TRK-REG-240	240 x 2.63 x 2.36" / 6100 x 67 x 60 mm	8.3 lbs / 3.77 kg	White powder coated extruded aluminum	
Double	TRK-DBL-120	120 x 2.63 x 3.55" / 3050 x 67 x 90 mm	10.4 lbs / 4.72 kg	White powder coated extruded aluminum	
Double	TRK-DBL-150	150 x 2.63 x 3.55" / 3800 x 67 x 90 mm	10.4 lbs / 4.72 kg	White powder coated extruded aluminum	
Double	TRK-DBL-240	240 x 2.63 x 3.55" / 6100 x 67 x 90 mm	10.4 lbs / 4.72 kg	White powder coated extruded aluminum	
Triple	TRK-TRP-120	120 x 2.63 x 5.75" / 3050 x 67 x 146 mm	12.4 lbs / 5.65 kg	White powder coated extruded aluminum	
Triple	TRK-TRP-240	240 x 2.63 x 5.75" / 6100 x 67 x 146 mm	12.4 lbs / 5.65 kg	White powder coated extruded aluminum	
Custom	Custom lengths in any track type available upon request				

Customizing YOUR Lifting Solutions

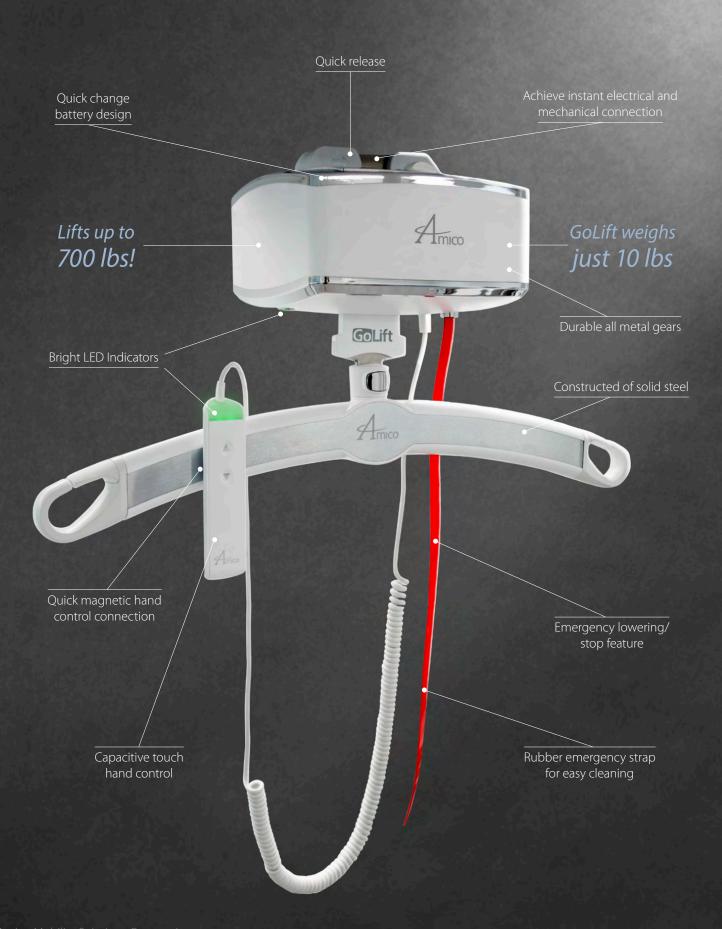


We recognize that many factors outside of the ceiling lift itself contribute to the success of your safe patient handling solution. For this reason, we offer a wide variety of accessories for our tracks in the ceiling, such as Gantry Gates and Turntables. In addition, we understand that people come in all shapes and sizes so we also offer a wide variety of carry bars like the 4 Point Carry Bar or the 4 Hook Carry Bar.





Anatomy of the GoLift



Specifications & Listings



Safe Working Load (SWL)

400 lbs / 181 kg 700 lbs / 318 kg 1000 lbs / 454 kg

Dimensions

400 & 700 lbs / 181 & 318 kg:

- Length: 7 ¾" / 197 mm
- Width: 7 3/4" / 197 mm
- Height: 4 ¼" / 108 mm
- Strap Length: 84" / 2134 mm

1000 lbs / 454 kg:

- Length: 15 ½" / 394 mm
- Width: 7 3/4" / 197 mm
- Height: 4 1/4" / 108 mm
- Strap Length: 84" / 2134 mm

Unit Weight

400 lb / 181 kg version: 8 lbs / 4 kg 700 lb / 318 kg version: 10 lbs / 5 kg 1000 lb / 454 kg version: 20 lbs / 9 kg (*Tandem Lifts*)

Lift Case

Flame retardant ABS

Safety

Emergency Stop Emergency Lowering Device Upper Limit Detection Lower Limit Detection Slack Tape Sensor Free Fall Brake (over speed governor) Low Battery and Dead Battery Alarms Soft Start and Stop Overload Protection **Emergency Manual Lowering**

Approvals

Certified to: Can/CSA-C22.2 No 60601-1:08, UL 60601-1:08 Tested to: ISO 10535-06, CE

Hand Control

Capacitive Touch Protection Class: IPX0

Service Life

10 years or 22,500 cycles

Maximum Sound Level

<65 dB

Maximum Lifting Speed

No load: 2 inches/second 150 lbs / 68 kg: 1.3 inches/second 400 lbs / 181 kg: 1 inch/second 700 lbs / 318 kg: 1 inch/second 1000 lbs / 454 kg: 1 inch/second

Batteries

High Capacity, Nickel Metal Hydride (Ni-Mh) Standard: 2 x 14.4V (2Ah) Optional: 2 x 14.4V (3.3Ah) or (5Ah)

Battery Charger:

100-240 VAC 40 Watt

Number of Lifts per Charge (Duty: 10/90)

25% of strap at midrange1:

- 375 with 185 lbs / 84 kg
- 170 with 400 lbs / 181 kg
- 102 with 700 lbs / 318 kg

Charging time: 2 - 4 hours

¹Calculated using 5Ah Packs











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