



Amico Group of Companies

Amico Corporation, founded in 1974, designs, manufactures and markets a broad range of products for virtually every department in the health care facility. Our mission is to provide state-of-the-art products that facilitate the caregiver's role in providing the best outcomes for patients.

These products are manufactured in eight facilities in the U.S. and Canada, which occupy over **700,000** square feet.





































Amico Group of Companies - One Point of Contact. One Total Solution.

GoLift Features

- World's lightest patient lift
- Emergency stop
- Emergency lowering
- Battery status indicators
- LED light indicators
- Wired magnetic hand control
- Infection control features
- Manual emergency lowering
- Quick connect carry bar
- Power Traverse option













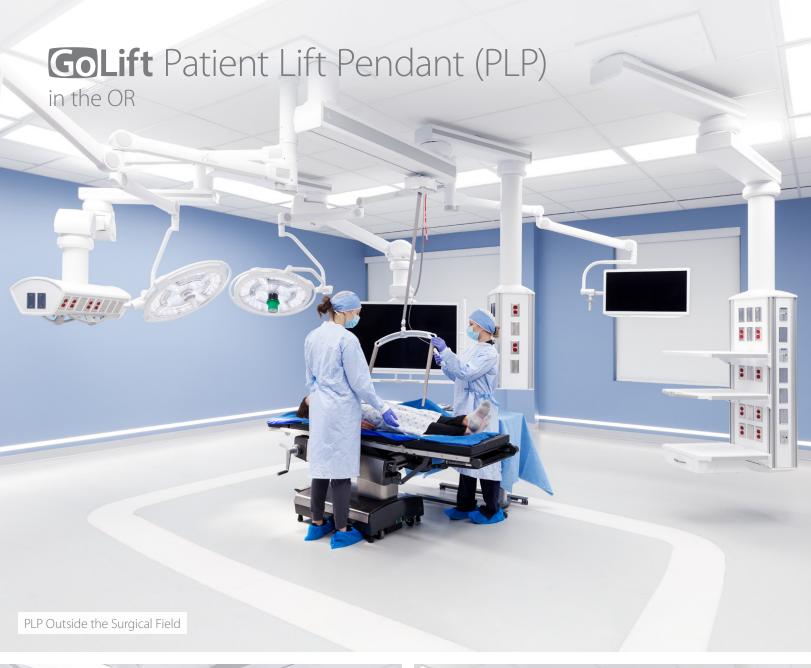
GoLift Patient Lift Pendant (PLP)























GoLift Service & Maintenance







Retrofit with GoLift

- Quick connection design
- Adapter trolleys work with all major lift manufacturer tracks
- Easy installation and maintenance
- Compatible with end stop and continuous charging systems
- Instant electrical connection









GoLift 1000

Introducing the GoLift 1000 - a powerful product catered to Bariatric patients. Two compact GoLift 700 systems designed for an increased lifting capacity of 1000 lbs (454 kg).

- Four Point Carry Bar
- Emergency stop
- Emergency lowering
- Battery status indicators
- LED light indicators
- Wired magnetic hand control
- Infection control features
- Manual emergency lowering
- Quick connect carry bar









GoLift1000

The GoLift1000 can be converted into two GoLift700s!

GoLift1000 Trolley

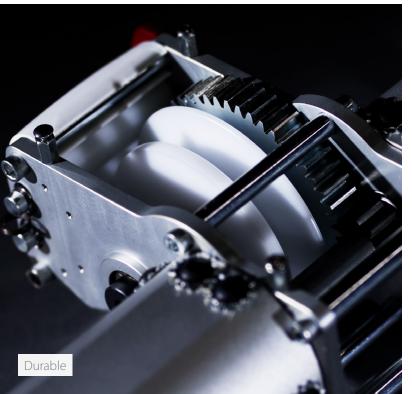


GoLift Goes Portable!

The Amico GoLift **Portable450** system is designed for clinicians to transfer a patient lift from room to room. It is the smallest and lightest portable patient lift in the world today.

- Weighs 6 lbs, lifts 450 lbs!
- Wired magnetic hand control
- Controls on lift motor
- Emergency stop and lowering
- Manual lowering
- Reacher Bar
- Long lasting Ni-Mh battery











Go Lift Portable 450















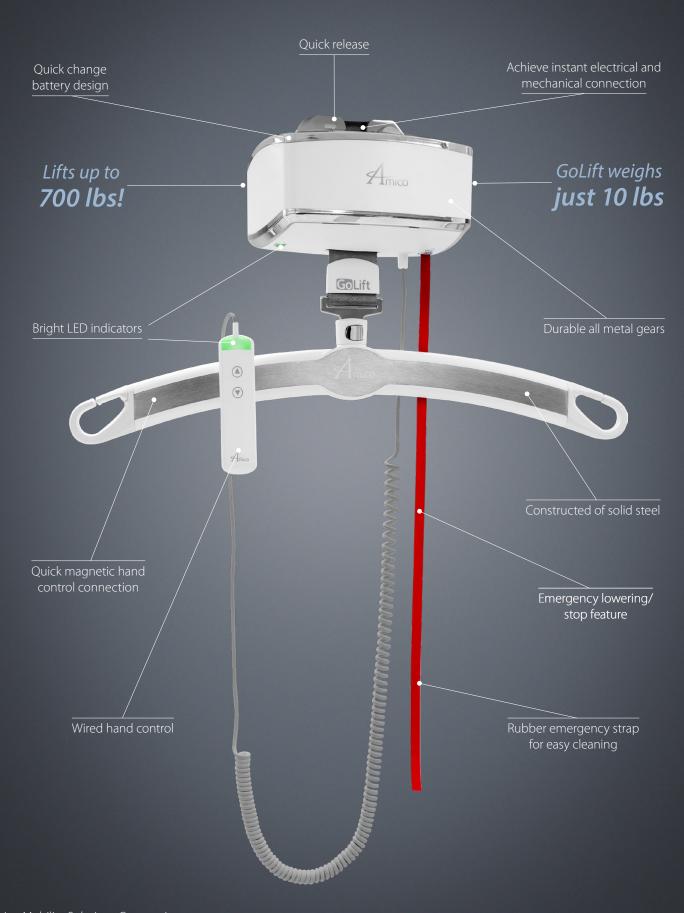
GoLift Slings

We offer a wide selection of reusable and disposable slings. Refer to our Sling Brochure for more details.

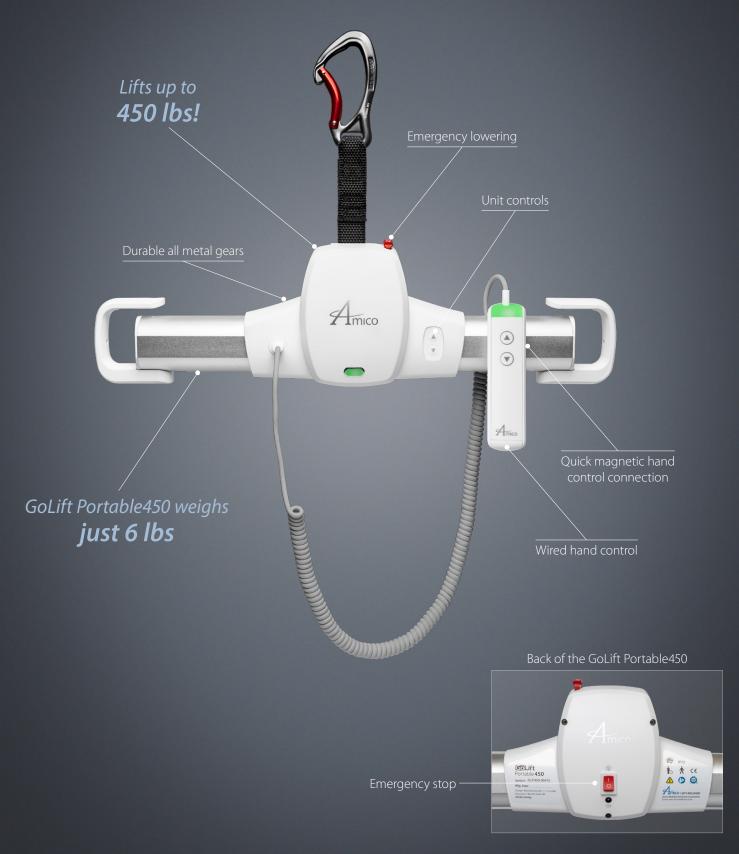
Guidelines for Choosing your Sling Size

				S		М		L		XL
Go Basic		With Head Support	Height: Shoulder: Hip:	29" (73.6 cm) 20" (50.8 cm) 16" (40.6 cm)	Height: Shoulder: Hip:	30" (76.2 cm) 24" (60.9 cm) 20" (50.8 cm)	Height: Shoulder: Hip:	31" (78.7 cm) 28" (71.1 cm) 24" (60.9 cm)	Height: Shoulder: Hip:	32" (81.2 cm) 32" (81.2 cm) 28" (71.1 cm)
		No Head Support	Height: Shoulder: Hip:	21" (53.3 cm) 20" (50.8 cm) 16" (40.6 cm)	Height: Shoulder: Hip:	22" (55.8 cm) 24" (60.9 cm) 20" (50.8 cm)	Height: Shoulder: Hip:	23" (58.4 cm) 28" (71.1 cm) 24" (60.9 cm)	Height: Shoulder: Hip:	24" (31 cm) 32" (81.2 cm) 28" (71.1 cm)
GoLong	20 - 100 - 1		42" x 78" (106.6 cm x 198.1 cm)				56" x 78" (142.2 cm x 198.1 cm)			
Go Hygiene			Chest:	32" (81.2 cm)	Chest:	36" (91.4 cm)	Chest:	40" (101.6 cm)	Chest:	44" (111.7 cm)
GO Comfort			Height: Shoulder: Hip:	23" (58.4 cm) 24" (60.9 cm) 20" (50.8 cm)	Height: Shoulder: Hip:	24" (60.9 cm) 26" (66 cm) 22" (55.8 cm)	Height: Shoulder: Hip:	25" (63.5 cm) 28" (71.1 cm) 24" (60.9 cm)	Height: Shoulder: Hip:	26" (66 cm) 30" (76.2 cm) 26" (66 cm)
GO Active	dina.		Chest:	40" (101.6 cm)	Chest:	44" (111.7 cm)	Chest:	48" (121.9 cm)	Chest:	52" (132 cm)
Go Reposition Go Active Go Comfort Go Hygiene			20" x 75" (51 cm x 190.5 cm)							
GoLimb	89		15" x 7" (38.1 cm x 17.8 cm)							
Go Turn			Width: 22" (55.8 cm)							
Go Amputee			Height: Hip:	28" (71.1 cm) 15" (38.1 cm)	Height: Hip:	33" (83.8 cm) 18" (45.7 cm)	Height: Hip:	38" (96.5 cm) 22" (55.9 cm)	Height: Hip:	43" (109.2 cm) 26" (66 cm)
Go Walk			Нір:	15" (38.1 cm)	Нір:	18" (45.7 cm)	Hip:	22" (55.9 cm)	Нір:	26" (66 cm)

Anatomy of the GoLift



Anatomy of the **GoLift** Portable **450**



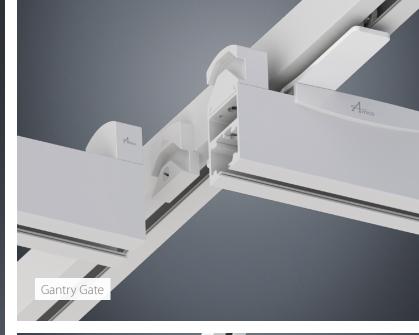
Go Track Systems

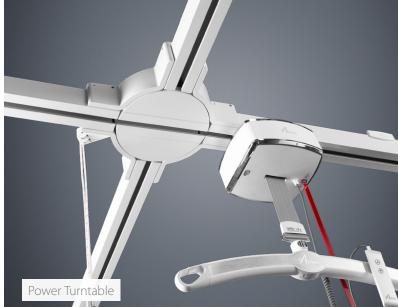
Configurations

- XY Gantry (H-Track)
- Straight Track
- Patient Lift Pendant
- Turntable (Manual or Power)
- Free-Standing Track
- Wall-Post Track
- Power Traverse Gantry

Features

- Light weight and high lifting
- Quick and easy
- Hidden end stops for safety
- Continuous charge or end stop charge









GoLift Accessories



One Hook Carry Bar



Two Hook Carry Ba



Four Point Carry Bar



Fixed One Hook Carry Bar



Fixed Two Hook Carry Bar



Power Traverse



Curtain Jumping Trolley



GoLift400 Trolley



GoLift700 Trolley



GoLift1000 Trolley



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GoLift Specifications



Three GoLift Weight Capacities

GoLift400

Single Lift GO-LIFT-400

Lift Up to 400 lbs / 181 kg

GoLift700

Single Lift GO-LIFT-700 Lift Up to 700 lbs / 318 kg

GoLift1000

Tandem Lifts Lift Up to GO-LIFT-1000 1000 lbs / 454 kg



Maximum Lifting Speed

No load: 2 inches/second GoLift400: 1 inch/second GoLift700: 1 inch/second GoLift1000: 1 inch/second

Unit Weight

GoLift400: 10 lbs (4.5 kg) GoLift700: 10 lbs (4.5 kg)

GoLift1000: 20 lbs (9 kg) (Tandem Lifts)

Safe Working Load (SWL)

Gol ift400: 400 lbs (181 kg) GoLift700: 700 lbs (318 kg) GoLift1000: 1000 lbs (454 kg)

Dimensions

GoLift400 / GoLift700:

Length: 7.75" (196.8 mm) · Width: 7.75" (196.8 mm) 4.25" (107.9 mm) Height: • Strap Length: 84" (2133.6 mm)

GoLift1000:

· Length: 15.5" (393.7 mm) · Width: 7.75" (196.8 mm) Height: 4.25" (107.9 mm) • Strap Length: 84" (2133.6 mm)

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)
- 140 with 1000 lbs (454 kg)

Charging Time: 2-4 hours ¹Calculated using 5Ah Packs

Lift Case

Flame Retardant ABS

Batteries

High Capacity, Nickel Metal Hydride (NiMH) Standard: 2x 14.4V (3.3Ah) 2x 14.4V (5Ah) Optional:

Battery Charger:

100-240V AC Input: Output: 36V DC, 1.0A, 40W

Hand Control

Protection Class: IPX4

Maximum Sound Level

<55 dB

Expected Service Life

10 years or 22,500 cycles

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











Maximum Lifting Speed

No load: 1.7 inches/second 150 lbs/68 kg: 1.3 inches/second 450 lbs/204 kg: 1.0 inch/second

Unit Weight

6 lbs (2.72 kg)

Safe Working Load (SWL)

450 lbs (204 kg)

Dimensions

19.4" (492.7 mm) Length: · Height: 5.2" (132 mm) • Depth of Lift: 3.7" (94 mm) • Strap Length: 74" (1879.6 mm)

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

25% of Strap at Midrange:

- 78 with 150 lbs (68 kg)
- 46 with 450 lbs (204 kg)

Charging Time: 2-4 Hours

Lift Case

Flame Retardant ABS IP23 Lift - protected from fingers and water spray less 60 degrees from vertical

Batteries

High Capacity, Nickel Metal Hydride (NiMH) 1x 24V (1.6Ah)

Battery Charger

Input: 100-240V AC Output: 36V DC, 1.0A, 40W

Hand Control

IPX4 Hand Control - protects from splashing water, no matter the direction

Expected Service Life

22,500 cycles or 10 years. It is recommended that the lift be replaced after this time. The expected life of slings, batteries fuses, straps and cord is dependent upon proper maintenance.

Safety

Emergency Stop Emergency Lowering Device: Independent Circuit Manual Lowering 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

Approvals

CAN/CSA-C22.2 No 60601-1:08 CAN/CSA-Z10535.1:15











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