

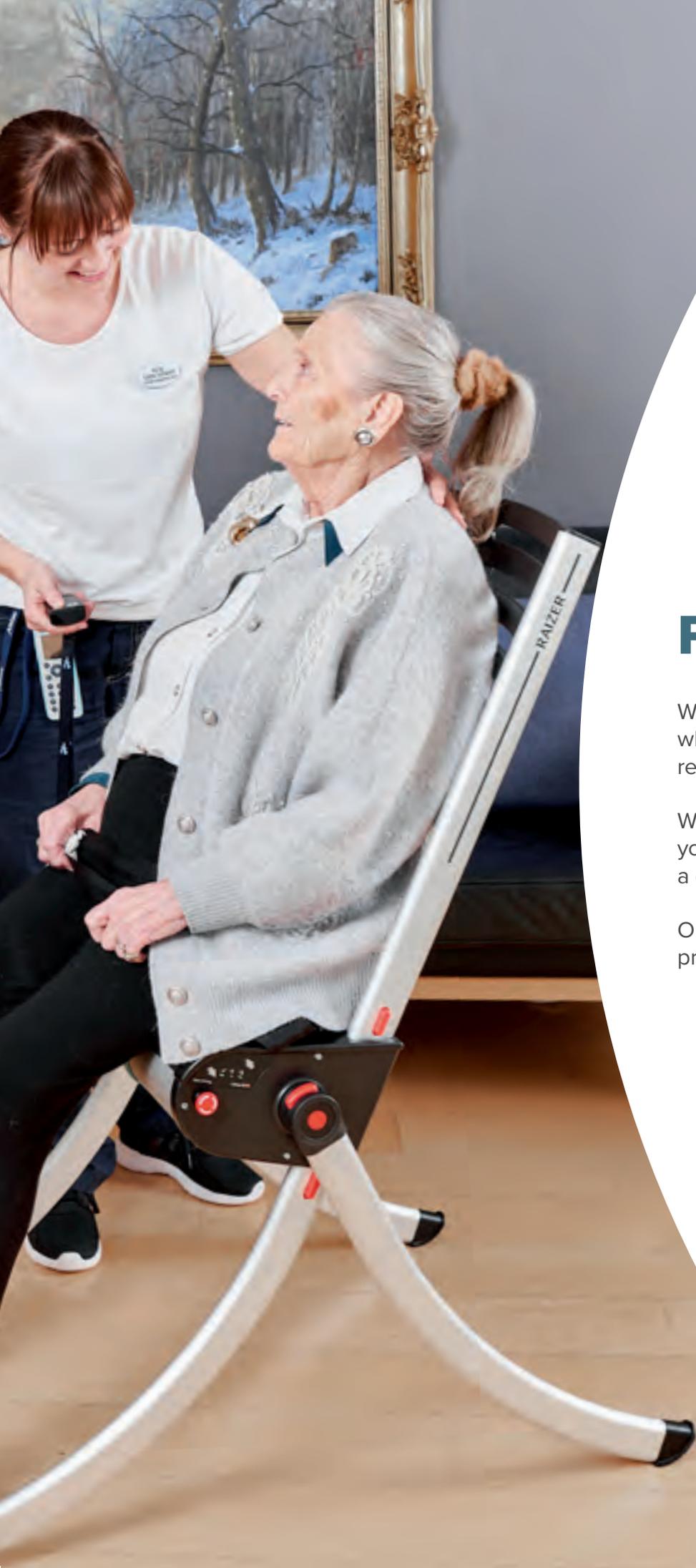
PATIENT TRANSFER EQUIPMENT

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Scan to access
Patient Transfer
Equipment online





Falls Recovery

We care about people being active, which is why we have all your falls recovery needs covered.

We know how difficult it is to recover your fallen residents from the floor in a dignified and safe way.

Our suite of falls recovery devices provide a solution for every scenario.



Raizer II

See page 12

A state of the art, battery operated mobile lifting chair that helps a fallen person up to an almost standing position within a few minutes. Raizer can easily be assembled and operated by one assistant and does not require any physical effort besides a supportive hand.



Camel and ELK Lifting Cushions

See page 13

Designed to lift a person from the floor with the help of one person while reducing the risk of injury to both the carer and the person who has fallen.

The Camel has the further support of an inbuilt backrest gives a reassuring chairlike quality and offers a fully supportive lift for a person weighing up to 320kg.

HoverMatt and HoverJack

HoverMatt – see page 25

With the revolutionary HoverMatt Air Transfer System, the mattress – and the patient – float on a cushion of air, so caregivers can safely transfer, boost, turn and reposition patients without lifting or straining.

HoverMatt reduces the pull force required to move a patient by 80-90%, requiring fewer caregivers and reducing the risk of injury to staff.

HoverJack – see page 31

The HoverJack inflates to lift patients from the floor to bed or stretcher height in a supine position, maximising patient comfort and minimising the risk of injury to the patient and their caregiver.

Once the HoverJack is inflated, the HoverMatt air transfer mattress can be used with the same air supply unit for safe and easy lateral patient transfer to a bed or stretcher.



Guldmann Ceiling Hoists

See page 34

Guldmann is the expert in providing safe, comfortable and efficient ways to lift, move and position people in a wide range of different environments.

Ceiling and wall mounted hoist systems can be installed in virtually any indoor space and reach anywhere in any room.



Slings

See page 70

We have a wide selection of slings including disposable single patient use, walking harnesses, sit to stand slings, basic slings and hygiene slings.

We also offer a sling customisation service so you can get the right fit for your client every time.



Raizer II

Raizer II is an optimized version of the Raizer, with a new design and with new functions. The battery-operated mobile lifting chair helps a fallen person up to an almost standing position in a few minutes. The aid can be operated by only a single assistant, and it requires only limited physical effort from the operator aside from a helping hand.

A person who has fallen and cannot get up again is lifted up comfortably to a sitting or almost standing position in a way that supports the entire body throughout the process. This way of lifting shows consideration for the importance of being helped up in a dignified and safe way.

New ergonomic benefits

Raizer II is easily assembled under a fallen person, and the lifting process is swiftly initiated by a push of a button on the remote control or the control panel on the side of the seat. This means that the assistant does not have to carry out a lift and is exposed to no strain on the back or shoulders as you may experience with other appliances. The helper can with no further assistance handle the Raizer II and help the fallen person.

Comfortable lift

All the materials have been carefully selected with special attention to stability and durability and considering both the helper and the fallen person.

Raizer II is fitted with safety belts that are to be attached to both backrests to make sure that the fallen person feels secure and comfortable during the lifting process. It is possible to attach additional safety belts on the backrests of Raizer II. Thus, the torso of the fallen person can be secured in several positions for increased comfort.

Exclusive and easy-to-clean design

Raizer II offers an exclusive and user-friendly design with intuitive sound and light indicators making it easy to quickly assemble the Raizer II at any location. The two backrests are alike, and the four identical legs can be swiftly fitted in any sequence thus making the Raizer II quick and easy to assemble under the fallen person.

All surfaces of Raizer II have been developed to be easy to clean as regards choice of materials and surface structure, and the surfaces of Raizer II may also be disinfected.

Mobile solution

The lifting chair is battery-powered and therefore must not be connected to a power outlet. Raizer II is easily operated with a remote control which is kept on the side of the seat when not in use. Raizer II will emit a warning if the remote control is not returned to its place after use.

Easy to transport

When disassembled, Raizer II is carried in two bags to the location; backrests and legs are carried in a bag with ergonomic carrying straps for hand or back (long strap for shoulders or two straps as a backpack). The motor unit/seat is carried separately in a protective cover with a soft handle ergonomically designed to make sure that it is carried close to the body.

ORDER CODE: 0254-1206

Features & Benefits

- › Mobile auxiliary aid to lift a fallen person
- › Comfortable and secure for the fallen person
- › Lifts up to 150 kg
- › Easily assembled in just a few minutes
- › 2 identical backrests and 4 identical legs make assembly easy
- › No risk of overload for the helper
- › The fallen person and the helper can both feel safe
- › Improved cleanability: Can be disinfected
- › Battery indicator on control panel
- › Intuitive sound and light indicator for smooth assembly
- › Easy transportation in two bags
- › Alert on control panel for service inspection
- › Battery capacity: Approx. 80 lifts per charge
- › Seat dimensions: W: 68,6cm / D: 25,7cm / H: 19cm

Specifications

Maximum Lifting Capacity	150kg
Lifting Time	20-30 seconds
Weight of Seat	8.5kg
Weight of Backrest & Legs	4.5kg
Total Weight	13kg
Charger (2pcs)	USB charger and 15W charger for standard power socket
Number of lifts on a full charge	40 with max. load Approx. 80 with average load
Charging Time	Max. 6 hours
Charging of empty battery	10-15min = 1 transfer



ELK Lifting Cushion

- › The ELK Lifting Cushion is an emergency lifting cushion designed to provide a safe, dignified lift and is recognised for reducing the risk of injury to carers.
- › Used in a range of settings, the ELK is trusted by ambulance services across the globe as well as by hospitals and care homes. Its ease of use means it is also ideal for families who care for a loved one with a propensity to fall but want to remain living independently at home.

Who can use it?

The ELK Lifting Cushion is ideal for a home setting and is suitable for those not professionally medically trained in the role of carer such as a family member supporting a loved one with a health condition that affects their likelihood of falling.

ORDER CODE: 0254-1602

Features & Benefits

- › The ELK is compact and lightweight, weighing only 3.6kg
- › One size fits all – The ELK can lift the most fragile person up to plus size individuals weighing 450kg
- › Its unique design means it can be used inside or outside and is particularly effective in small confined spaces such as the bedroom, bathroom or hallway where alternative lifting devices may not be suitable
- › Inflated using an Airflo Compressor with a simple hand control
- › Simple to use, requiring very little training
- › Can be used by one carer
- › Exceptionally rigid and stable
- › Ideal for carers of individuals with neurological disorders who fall regularly
- › Clean using a non-abrasive mild liquid cleaner
- › Easy to deflate, fold away and store
- › The new Riverseal® range of materials are designed to exceptionally high standards with extraordinary durability, strength & performance in the toughest of environments.

Specification

Max user weight	450kg
Max height	56cm / 22"
Min height	Flat
Seat depth	50cm / 20"
Width	57cm / 22 ½"
Total product weight	3.6kg
Lifting performance per charge	9 lifts



Camel Lifting Cushion

The Camel Lifting Cushion has been designed to lift a person from the floor with the help of one person while reducing the risk of injury to both the carer and the person who has fallen. The inbuilt backrest gives a reassuring chair-like quality and offers a fully supportive lift for a person weighing up to 320kg.

ORDER CODE: 0254-1603

Features & Benefits

Who can use it?

The Camel Lifting Cushion is ideal for a home setting and is suitable for those not professionally medically trained in the role of carer such as a family member supporting a loved one with a health condition that affects their likelihood of falling.

This includes:

People with neurological disorders such as Multiple Sclerosis, Epilepsy, Parkinson's Disease, Stroke, Alzheimer's and dementia and Huntington's disease

Individuals with physical disabilities such as limited mobility or amputees
Anyone with complex needs – the Camel is ideal for lifting anyone who may move around during a lift.

Plus Size or bariatric patients who face daily mobility challenges and will often find it difficult to get back on their feet when they fall – even though they are uninjured.

Specifications

Lifts up to	320kg
Inflated seat height	56cm
Inflated width	70cm
Inflated backrest width	62cm
Inflated seat depth	47cm
Inflated backrest height	81cm
Overall inflated length	112cm
Deflated rolled dimensions	76cm length x 20cm dia
Weight	6.5kg

INVISA-BEAM[®]

Aids for Falls Prevention

INVISA-BEAM is an early warning monitoring device that gives positive detection for falls prevention.

Precise invisible beams continuously monitor the bed/chair. When the patient/resident at high risk of a fall attempts to leave the bed/chair an alarm is transmitted to alert the nurse/carer for assistance.



Contact our team
to discuss your
specific needs



Bed Monitor



Free Standing Bed Monitor



Dual Beam Bed Monitor



Chair Monitor



Entry Pass



Elsi[®] Smart Floor

Safety · Security · Savings

Solutions for Nursing and Senior Homes,
Hospitals, Rehab Centers and Private Homes.



The technology around Elsi[®] Smart Floor is similar to today's touchpads and tablet computers; so it's reliable and safe.

Elsi[®] Smart Floor is the operating system; it tracks the motion and position of human bodies relative to their positions on the floor, e.g., in elderly care homes or senior care home apartments, etc.

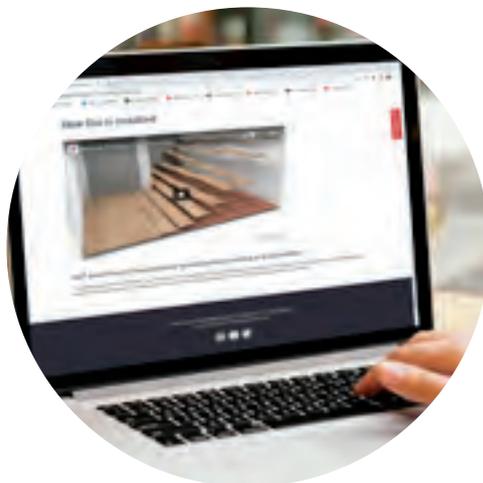
Being proactive, Elsi[®] Smart Floor helps the right nurses to be at the right place at the right time.

Various alarm and notifications can be activated in the unique Elsi[®] UI (User Interface), using different criteria: nurses, individual residents and special times during 24 hours, and are also relayed to Smart Phones or DECT Phones.



Elsi[®] Smart Floor is “Easy and Quick” to install either in existing or in new facilities.

The installation of the Elsi[®] Smart Floor is similar to the installation of traditional linoleum carpets, i.e., it is installed in the same way as the traditional top floor carpets are installed. It is easily and quickly laid, and is fully protected by the top floor carpet, giving it a long life time.



Tag. Track. Go.

Active Trac provides thorough visibility into what assets you have, who is using them and what their current status is.



24/7 Access

Get 24/7 access from anywhere and any device to manage and monitor your tools on the go.



Full Visibility

Stay up to date on what assets you have, who is using them, since when and when they are due back.



Quick and Easy

Fast, easy, secure and accurate tool management right at your fingertips.



Go Paperless

Save time and reduce costs by eliminating spreadsheets, endless forms and tedious paperwork.

Asset Tagging & Scanning

Active Trac provides quick and accurate identification of fixed or mobile assets.

Unique tagging / labelling of assets using NFC and QR / barcodes allows consistency and speed of captured data, specific identification of asset requiring any critical actions such as maintenance.



Stay Connected

The Active Trac is available on both web and mobile (Android & iOS) platforms so you can stay connected and up to date.

Contact us for a demo today.
sale@activehealthcare.co.nz
0800 336 339



Scan Tool

Quickly identify, check out, or return any equipment by scanning the NFC, QR code, or barcode in just a few clicks.



Warehouse

Manage your inventory more efficiently by maintaining meticulous records of all your tools in one central location.



Dashboard

Generate customisable data graphs to evaluate equipment usage based on asset availability, damages, loss, etc.



Reports

Gain valuable insights into asset utilisation with reports that can be customised, downloaded, and shared across your organisation.



Manage Users

Add, remove or temporarily deactivate users with ease. Ensure your team works seamlessly by assigning user roles or access levels.



Notifications

Get notified immediately on vital asset related events and always stay connected with your team in app messaging feature.







Lateral Transfers · Boosting Turning · Positioning · Proning

Innovative solutions to meet your safe patient handling needs

HoverTech International is the world leader in air-assisted safe patient handling. As the exclusive agent for HoverTech in New Zealand, Active Healthcare is committed to providing innovative solutions to meet your safe patient handling needs.

HoverMatt is the number one choice of hospitals for lateral patient transfers and patient repositioning.

Facilitate all-day patient care with Hovermatt

The HoverMatt Air Transfer System - including the Reusable, Single Patient Use, Half-Matt, Split-Leg and HoverSling - makes patient transfers, boosting, positioning and proning easier, while protecting caregiver safety.

A cushion of air beneath the inflated HoverMatt reduces the force required to move a patient by **80-90%**, enabling caregivers to safely transfer patients without lifting or straining.



Improves Patient Comfort & Safety

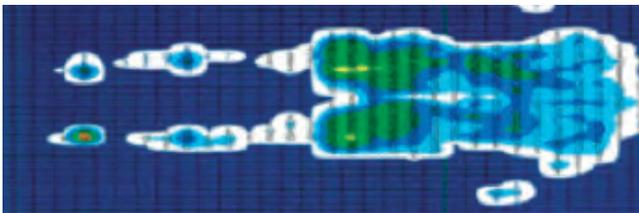
- › Inflated mattress cradles the patient while moving them in a stable position, eliminating skin shear and bruising and providing comfort for patients in pain.
- › Soft nylon twill fabric can be left comfortably under the patient for maximum use.

Reduces Cost

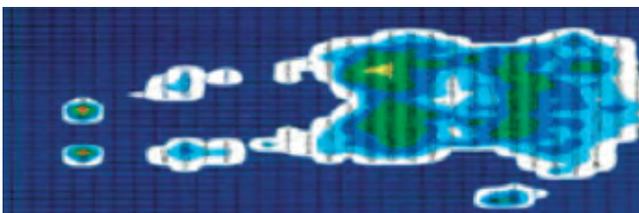
- › Air-assisted technology is proven to reduce workplace injuries and associated costs by 50-100% when implemented into a Safe Patient Handling Program, including lost work days and lower worker's compensation costs.
- › Reusable HoverMatt has a life span of at least 5 years when properly used and maintained.

Supports Wound Care Management

- › The Single Patient Use HoverMatt can be left underneath a patient for their entire hospital stay. There is <1% difference in interface pressures between the low air loss baseline measurement and the HoverMatt. These pressure mapping results conclude that there is no increase in risk of pressure ulcers with the use of the HoverMatt, allowing clinicians to safely leave it under a patient for all day care. Further to this, there is zero skin shear when using HoverMatt.



Baseline Measurement: Low air loss mattress, sheet, pressure mapping device, 90kg patient



Low air loss mattress, sheet, pressure mapping device, deflated heat-sealed HoverMatt, 90kg patient

Radiolucent and MRI Compatible

- › The HoverMatt is radiolucent and can be left underneath patients for all x-rays. It is also safe to use in an MRI environment.
- › In addition to this, the HoverMatt has a tapered head end allowing for transfers onto the narrow CT scanner table.

Minimises Infection Control Risk

- › Heat-sealed technology eliminates needle holes to keep microorganisms out and prevent cross contamination.
- › Independent studies in Australia and the US, have determined that in over 20 years of use in Operating Theatres, there has never been any reported cases of contamination associated with the use of HoverMatt anywhere in the world. HoverMatt is coated with Micropel which is an anti-microbial additive that is included in the construction of all reusable HoverMatts as part of HoverTech's commitment to infection control.

Enhanced Breathability

- › The full HoverMatt Single Patient Use range now has enhanced breathability properties. When considering the ideal conditions for pressure injury prevention, the local temperature and moisture or relative humidity (microclimate) at the interface of body and support surface are often linked. Breathable fabric assists in creating an optimal microclimate by allowing air to circulate at that interface and moisture to evaporate. This enhancement protects the integrity of the patient's skin and minimizes the potential for pressure and moisture related injuries. The improved range is 23% above the entry threshold for breathability.



HoverTech Air Supply 2300

The HoverTech Air Supply 2300 offers both efficiency and cost-effectiveness with six airflow options in one convenient piece of equipment. The HoverTech Air Supply allows you to safely transfer, lift and position patients with the addition of a variable speed option that offers four slower speeds for use with all HoverTech positioning devices.

ORDER CODE: 0251-0442

Features & Benefits

- > Slower, quieter operating system offers improved patient comfort, including slower inflation for agitated patients
- > Variable speed inflation with six airflow options means only one device is needed to inflate all HoverMatt and HoverJack models, as well as HoverTech's new positioning devices
- > The patented handle design combines handgrip and hanger in one
- > A flexible connection between the hanger and the body of the air supply prevents damage to furnishings and equipment
- > The expandable hose is snapped into a built-in channel with attached fluid prevention cover to stay out of the way

Specifications

230V

One device
inflates all
HoverTech
devices





HoverMatt Reusable

The HoverMatt Reusable air transfer system is the number one choice for hospitals for lateral patient transfers and patient repositioning. Available in heat sealed or double coated construction. Double coated construction offers fluid and stain resistance, making it ideal for the OR and labour delivery.

ORDER CODES:

Heat Sealed Construction:

0251-0427: 28"
0251-0428: 34"
0251-0429: 39"
0251-0430: 50"

Double Coated Construction:

0251-0431: 28"
0251-0432: 34"
0251-0433: 39"
0251-0434: 50"

Specifications

Weight Limit	544kg
To be used with	HoverTech Air Supply 2300
Size options	71cm W x 198cm L (28") 86cm W x 198cm L (34") 99cm W x 198cm L (39") 127cm W x 198cm L (50")

HoverMatt Single Patient Use

Popular in hospitals worldwide, HoverMatt Single Patient Use air transfer system addresses infection control and reprocessing concerns. This inflatable transfer mattress works just like the reusable HoverMatt and can be used multiple times with one patient – staying with them throughout their hospital journey.

ORDER CODES:

0251-0401: 34" Box of 10
0251-0402: 39" Box of 10
0251-0403: 50" Box of 5
0251-0409: 34" 1 piece
0251-0410: 39" 1 piece
0251-0411: 50" 1 piece

Specifications

Weight Limit	544kg
To be used with	HoverTech Air Supply 2300
Size options	86cm W x 198cm L (34") 99cm W x 198cm L (39") 127cm W x 198cm L (50")

Criteria/Indications for use of HoverMatt

Reusable HoverMatt

Any patient who is unable to assist with lateral transfer or bed repositioning

Suitable for any patient who has increased moving and handling risk due to: Size, Shape, Weight, Girth, Height, Medical Condition.

Remove after transfer.	Designed to stay under patients for their entire hospital stay.
Patient surface is made of nylon and is not breathable, therefore is not designed to be left under patients for more than 8 hours.	Patient surface is made up on two layers; a nylon layer with breathable non-woven polyester on top. This top layer has high moisture evaporation properties which will help facilitate the drying of the HoverMatt should it become wet and in addition helps wick away surface moisture from the patient's skin.
Can be wiped with the same cleaning products used to disinfect medical equipment and can be machine laundered.	Cannot be laundered and must be discarded upon patient discharge or if the unit becomes heavily soiled.
Beneficial for patients who: <ul style="list-style-type: none"> > Are frail > Debilitated > Having pain with movement > Have the potential for skin tears or pressure injuries 	Beneficial for patients who: <ul style="list-style-type: none"> > Will be admitted to the hospital for an extended period > Have had extensive surgery or trauma > Are infectious > Are heavily sedated and will need to be transferred or repositioned frequently. > Have had a decline in medical status > Are bedridden or on ventilator support



HoverMatt Single Patient Use Link

The breathable SPU Link features all of the trusted benefits of the original HoverMatt SPU combined with unique connecting straps that attach to the bed, reducing the need for boosting and improving patient comfort.

ORDER CODES:

0251-0407: 34" Box of 10

0251-0408: 39" Box of 10

Specifications for both the Reusable and SPU

Material Specs	Sewn construction Top: Non-woven polypropylene fiber Bottom: Nylon fabric Latex free
Available Sizes	34" W x 78" L 39" W x 78" L
Weight Capacity	544kg
Packaging	10 per box

HoverMatt Split-Leg

The Split-Leg Matt has a patented design that separates the bottom half of the transfer mattress into two individual segments, or "legs". These legs snap together for effortless patient transfers and are then unsnapped for convenient positioning on the procedure table.

ORDER CODES:

0251-0406: Single Patient Use. 34" Box of 10

Specifications

Sewn Construction	<ul style="list-style-type: none"> > Top: Non-woven polypropylene fibre > Bottom: Nylon Fabric > Latex free > Water soluble perimeter thread (120 degrees) > Thread in sewn handles NOT water soluble
Size	86cm W x 198cm L (34")
Weight Limit	544kg





HoverMatt Half-Matt

The HoverMatt Half-Matt delivers the same effortless lateral transfers and positioning as the standard HoverMatt Air Transfer System, but in a shorter length. Specifically designed for use in the OR with specialty tables as well as in Labour and Delivery. The Half-Matt is available in both reusable and single-patient use models. The reusable Half-Matt with a double-coated finish is often preferred when excessive fluids make stain resistance a priority. Ideal for use during arthroscopy, gynaecological or urological procedures.

ORDER CODES:

Single Patient Use Half:

- 0251-0404 : Single Patient Use 34" Box of 10
- 0251-0405: Single Patient Use 39" Box of 10
- 0251-0412: Single Patient Use 34" 1 piece
- 0251-0413: Single Patient Use 39" 1 piece

Reusable Half:

- 0251-0435: Reusable Half Heat Sealed 34"
- 0251-0436: Reusable Half Double Coated 34"

Specifications

Single Patient Use Material Specs

Sewn Construction	Top: Non-woven polypropylene fibre Bottom: Nylon fabric, water soluble perimeter thread (120°), Thread in sewn handles is not water soluble Latex free
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Heat Sealed Material Specs

Heat-Sealed Construction	RF welding in all seams Material: Nylon twill Latex free
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Double Coated Material Specs

Nylon twill with silica polyurethane coating on patient side	Seams: RF welding on all seams
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Available Sizes	86cm W x 114cm L (34") 99cm W x 114cm L (39")
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Weight Limit	544kg
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HoverSling Split Leg

The HoverSling is a lift and transfer device combining the benefit of a HoverMatt and a patient lifting sling in one. HoverSling has been designed to streamline patient handling tasks by reducing the amount of time and money spent on multiple lift transfer products. With the HoverSling, caregivers can now use one, disposable product for nearly all patient handling tasks, including; lateral transfers, repositioning, turning and vertical lifting.

ORDER CODES:

- 0251-0415: 34" Box of 10
- 0251-0416: 39" Box of 5
- 0251-0417: 50" Box of 5
- 0251-0420: 34" 1 piece
- 0251-0421: 39" 1 piece
- 0251-0422: 50" 1 piece

Specifications

Material Specs	Sewn construction
Top	Non-woven polypropylene fibre
Bottom	Nylon fabric
	Latex free Water soluble perimeter thread (120°) – thread in sewn handles is not water soluble
Dimensions	Sling: 86cm x 162cm (34") Sling: 99cm x 162cm (39")
Weight Limit	317kg (34") 453kg (39")





HoverSling Repositioning Sheet

The HoverSling Repositioning Sheet is a combination air-assisted transfer mattress and repositioning sling. This combination allows for seamless transitions between lateral transfers, overhead lift transfers, and repositioning, utilizing one product that can stay with the patient.

The HoverSling Repositioning Sheet simplifies the decision-making process by reducing the costs associated with providing multiple products per patient, and saving caregiver time while protecting staff from injuries.

ORDER CODES:

- 0251-0418: 39" Box of 5
- 0251-0419: 50" Box of 5
- 0251-0423 : 39" 1 piece
- 0251-0424: 50" 1 piece

Specifications

Material Specs	Sewn construction
Top	Breathable polyester knit fabric
Bottom	Breathable nylon
	Latex free
Dimensions	39" W x 78" L 50" W x 78" L
Weight Limit	454kg



HoverTech Q2Roller Lateral Turning Device

Frequent turning and positioning is critical for bed-bound patients, yet it is often challenging for caregivers to manage these patient handling tasks that require significant time and physical effort. To address these concerns, HoverTech designed the Q2Roller for easy and efficient lateral patient turning.

The Q2Roller comprises two inflatable chambers that are controlled by the clinician to achieve optimal positioning for patient care and pressure relief from bony prominences. By eliminating the need for manual lifting, the Q2Roller protects both the staff from injury and the patient from friction and shearing associated with traditional repositioning methods.

ORDER CODES:

- 0251-0425: Box of 5
- 0251-0426: 1 piece

Specifications

Material Specs	Non-woven polypropylene fibre RF welding on all seams Latex free
Dimensions	Chambers: 112cm L x 112cm W Apron: 112cm L x 178cm W
Weight Capacity	272kg
Packaging	5 per box Each Q2Roller comes with one pack of 5 Q2R Pads





HoverTech Intubation AirWedge Positioning Device

The HoverTech Wedge adjustable positioning device inflates to lift and position the head and chest of a supine patient for convenient, efficient positioning in any patient care department. The dual chamber design allows the patient's head and chest to be adjusted separately, making it easier to achieve ear to sternal notch positioning regardless of the patient's body type.

ORDER CODE: 0251-0440

Features & Benefits

- › Two chamber design provides maximum adjustability of head, neck and chest
- › Low profile when deflated allows products to be left underneath the patient in between uses
- › Inflation/deflation valves located on either side of the head chamber offer easy access for inflation and adjustment of the head and chest chambers
- › Heat-sealed construction and microbial-controlling nylon fabric facilitate easy cleaning and minimise infection control risk
- › Air supply delivers variable speed inflation for optimal patient positioning and efficiency, inflating in seven seconds and deflating in fifteen seconds
- › Variable speed air supply allows caregiver to control inflation for patient safety and comfort

To be used with: HoverTech Air Supply 2300

Specifications

Material Specs	Double-coated material Nylon twill with silica polyurethane coating RF welding on all seams Latex free
Dimensions	Deflated: 79cm L x 56cm W Inflated: 76cm L x 58cm W x 28cm H
Weight limit	363kg



HoverTech SitAssist

The HoverTech SitAssist gently lifts or lowers patients who need assistance mobilising to a seated or supine position in a diagnostic imaging or treatment setting. The SitAssist is radiolucent and MRI compatible, offering a safe and convenient tool for mobilisation that reduces the risk of injury for both the caregiver and the patient.

ORDER CODE: 0251-0441

Features & Benefits

- › Two-stage inflation system provides stability while lifting or lowering patient
- › Hands-free valves allow caregiver to focus on the patient during inflation and mobilisation
- › Radiolucency and MRI compatibility allow product to stay in place during diagnostic imaging
- › Coated nylon fabric provides durability and facilitates easy cleaning of device
- › 272kg weight capacity accommodates a large range of patients, including bariatric
- › Centre indicator assists caregiver to easily center the device on procedure table

To be used with: HoverTech Air Supply 2300

Specifications

Material Specs	RF welded 400 denier nylon TPU lamination Latex free Do not launder
Dimensions	Deflated: 86cm L x 121cm W Inflated: 81cm L x 119cm W x 45cm H
Weight limit	272kg



Gold Standard in Falls Recovery

The HoverMatt Air Transfer System and HoverJack Air Patient Lift Provide a No-Lift Solution for Patient Falls.

In the event of a patient fall, the HoverJack Air Patient Lift and the HoverMatt Air Transfer Mattress can be used together for safe and easy air-assisted patient lifts and lateral transfers.

Using the same air supply, the HoverMatt and HoverJack work as a system to assist caregivers: the HoverMatt is inflated to laterally transfer the patient onto the deflated HoverJack; the HoverJack chambers are inflated to lift the patient from the floor; and finally, the HoverMatt is inflated to transfer the patient to the bed or stretcher.

The HoverMatt and HoverJack offer a unique and versatile solution that can be used wherever a fall occurs, including small, confined areas, while providing the patient with a safe, comfortable and dignified experience.

Minimum Crew, Maximum Safety.

- › Increased completed calls per shift generates more revenue due to faster transport times
- › Readily available bariatric equipment eliminates waiting time for additional personnel
- › Tapered head end, adjustable inflation chambers and steering straps improve maneuverability around corners and down most stairwells
- › Removable support skirt with replaceable Teflon bottom allows device to be used across most surfaces
- › Dimensions: 32" W x 72" L
- › Evacuation HoverJack also available for emergency services use down stairs





HoverJack Air Patient Lift

The HoverJack Air Patient lift allows caregivers to safely lift patients who have fallen without gathering a lift team and is recognised as the industry standard for safe patient lifting. The HoverJack inflates to lift patients from the floor to bed or stretcher height in a supine position, maximising patient comfort and minimising the risk of injury to the patient and their caregiver. Once the HoverJack is inflated, the HoverMatt air transfer mattress can be used with the same air supply unit for safe and easy lateral patient transfer to a bed or stretcher.

ORDER CODES:

0251-0437: 32"

0251-0438: 39"

Features & Benefits

- › Minimise staff members needed to safely lift patients who have fallen
- › Control height through individual chamber inflation
- › Self-sealing inflation valves for ease of use
- › Four inflation chambers with self-sealing valves
- › Quick release deflation valves to lower patient if needed
- › Teflon bottom allows for easy movement across all surfaces
- › Available in two widths with a weight capacity of 545kg to accommodate most patients
- › Maintains patient dignity and minimises risk of injury by creating a no-lift environment

To be used with: HoverTech Air Supply 2300

Specifications

Topside Material	Nylon Oxford
Underside Material	Teflon impregnated polyester Latex free
Available in two sizes	(32") 81cm W x 198cm L (39") 99cm W x 198cm L
Weight Capacity	545kg





Evacuation HoverJack II

The Evacuation HoverJack II device was specifically developed to meet the demands of EMS professionals. The Evacuation HoverJack II can lift and transport bariatric patients, as well as assist in extractions from the home environment, including down stairs.

Four air chambers inflate to lift the patient from the floor in a seated or supine position, maintaining patient dignity and minimising risk of injury to the crew by creating a no-lift environment. When used in conjunction with the HoverMatt Air Transfer System, a seamless solution is presented for lateral transfer from bed or floor to the Evacuation HoverJack II, and on to the ambulance stretcher in preparation for transport.

ORDER CODE: 0251-0439: 32"

Features & Benefits

- › Air chambers inflate to lift the bariatric patient from the floor in a supine or seated position, creating a no-lift environment for the crew
- › Tapered head-end, adjustable inflation chambers, and steering straps improve maneuverability around corners and down most stairwells
- › Quick-release valves expedite deflation to lower patient when needed
- › Support skirt with replaceable Teflon coated bottom allows device to be used across rough terrain
- › Weight capacity of 318kg for stairwell evacuations or 545kg for vertical lifts accommodates most patients
- › Creates a safe and secure evacuation method for non-ambulatory patients who must be moved in a supine position
- › Reduces force needed to move the patient by 80-90%, while also reducing patient skin shear and bruising
- › Maintains patient dignity and minimises risk of injury by creating a no-lift environment
- › Personal belongings compartment built into the device for added convenience

To be used with: HoverTech Air Supply 2300



Specifications

Material Specs

Top	Nylon Oxford
Bottom	Teflon impregnated polyester
Construction	RF Welded
Straps	Condura fabric
	Latex free
Available Size	81cm/ 32" (W) x 198cm (L) x 76cm (H)
Chamber Height	19cm
Weight Capacity	318kg for stairwell evacuations 545kg for vertical lifts



Disposable Cover Sheet

The Disposable Cover Sheet can be placed on top of the HoverMatt to add extra protection. It features an absorbent top and impervious underside material. Disposable Cover Sheets are available in perforated or absorbent options and both can be effectively used with the HoverMatt Transfer Technology System.

ORDER CODES:

0251-0444: Pack of 5

0251-0445: Pack of 100

Features & Benefits

Disposable Cover Sheet Perforated

- › Unique zippered perforation allows sheet to be torn away without the need for rolling a patient
- › Clean bed sheet can be positioned underneath the disposable, thereby reducing the risk of manual handling injuries to staff from rolling
- › Particularly useful for bariatric patients
- › Reduces workload of nurses
- › Cost effective
- › Comes in sealed packs of 5
- › Carton 100 (20 x sealed packs of 5)
- › Can be used in conjunction with the HoverMatt Transfer Technology System or as a stand alone item

Disposable Cover Sheet Absorbent

- › Absorbent on one side and waterproof on the other
- › Super absorbent center strip
- › Cost effective
- › Comes in a carton of 40 sheets
- › Suitable for high fluid loss procedures in theaters
- › Can be used in conjunction with the HoverMatt Transfer Technology System or as a stand alone item
- › Sheet size 100cm x 225cm



Universal HoverMatt Cart

The Universal HoverMatt Cart is conveniently designed to carry your Air Supply and both Reusable and Single Patient Use HoverMatts. 100% stainless steel construction featuring an ergonomic handle, and 360° rotating castors.

ORDER CODE: 0251-0443

Features & Benefits

- › Access safe patient handling equipment faster and easier
- › Designed to hold any HoverTech Air Supply model and one box of Single-Patient Use HoverMatts or several reusable HoverMatts
- › Streamlined construction provides a sturdy design while making it easier to clean for optimal infection control



Clax Folding Utility Cart

The Universal HoverMatt Cart is conveniently designed to carry your Air Supply and both Reusable and Single Patient Use HoverMatts. 100% stainless steel construction featuring an ergonomic handle, and 360° rotating castors.

ORDER CODE: 0251-0002

Features & Benefits

- › Can be collapsed quickly and easily at the push of a button
- › Has two large platforms, supplied with one collapsible storage box
- › Has many useful features such as foot brake, holding device for boxes, upward folding load platform and removable wheels for space-saving storage
- › Made of injection moulded plastic and aluminium for long service
- › Supplied standard with one basket



Guldmann Ceiling Hoist Systems

Ceiling hoist systems are an ideal solution for lifting and moving people in all care environments

With the lifting equipment mounted out of the way on the ceiling, you keep the floor space uncluttered making it much easier, quicker and safer to get around.

Ceiling mounted hoist systems can be installed in virtually any indoor space and reach anywhere in any room, furniture and floor coverings are never an issue in the design of the system. This approach saves you time, as everything you need for effective lifting and moving is always in place, charged and ready to use as soon as it's needed.

The result – more time for the care that really counts.

Guldmann ceiling hoist systems are world-renowned for

- › Reliability – with built-in power sources and rapid, effective recharging
- › Comfort – smooth starts and stops, as well as near-silent gliding movement
- › Low cost of ownership – notably low operating costs, maintenance expenditure and energy consumption
- › Responsiveness – always-on availability, prompt reaction times and dual-speed features
- › Safety – sophisticated built-in safety systems, including emergency stop and lowering
- › Ease of use – ergonomically correct control units that are comfortable and intuitive to use

The result – benefits for everyone involved.

Reaching new heights

Mounting lifting modules in a rail on the ceiling brings a new dimension to the carer's working environment, with documented reductions in stress, strain and injury as well as a big difference in job satisfaction. They enable care staff to deal with most routine handling and lifting tasks on their own.

Ceiling-mounted lifting modules make heavy lifting much easier.

- › The lifting equipment is always in place, ready to use immediately
- › Much greater lifting height
- › Greater freedom of movement and fewer weight limitations

And if you're the user, you'll feel more comfortable and safe throughout.

Active Healthcare has been supplying and installing ceiling hoist and track systems for more than 20 years.

Contact us today for an obligation-free consultation.

Active Healthcare
installed the very first
ceiling hoist system
in New Zealand
back in 1996!



Your choice. There are three main types of Guldmann ceiling hoists to choose from:

GH3 or GH1:

Permanently installed systems

GH1, GH1Q or GHZ:

Semi-permanent systems

GH1 F:

Special hoists designed for transfer from one rail system to another



Guldmann™



Guldmann®

Guldmann GH3 Ceiling Hoist System

The GH3 ceiling hoist system is a state-of-the-art system for dealing with the full spectrum of demanding lifting and moving needs encountered in professional care environments.

This system has the big advantage that it is always ready for use – the lifting modules recharge while mounted on the rail. These lifting modules move near-silently using only a minimum of current. Transitions between rail sections are virtually unnoticeable for maximum comfort.

Advanced digital systems provide numerous additional functionalities, including an integrated weighing system, service management and documentation for use.

All these capabilities combine to make the GH3 ceiling hoist system the most cost-effective solution currently available for heavy-duty use in any professional care environment.

Features & Benefits

- › GH3 rails can be mounted on ceilings, walls or supporting pillars, with unsupported spans of up to 8 metres. Interconnecting elements make it easy to configure rail set-ups for virtually any building, space or requirements
- › The discreet, modern design can be made to blend into any style of architecture, interior or décor – either in new structures or as a retrofit.
- › GH3 lifting modules can lift users weighing up to 350kg with one lifting strap and 500kg with two straps
- › Lifting speed up to 60mm/sec, depending on configuration.
- › Batteries in GH3 lifting modules are recharged continuously on the rail
- › Lifting modules available with an integrated drive motor and integrated weighing system
- › Cordless remote control available
- › Optional CareLift Management software provides data on how the system is being used
- › Available with Yoke or Pivot attachment

Optional Extras

GH3/GH3+ with drive motor

For horizontal movement of the lifting module in the rail system the GH3 and GH3+ are available with a drive motor. They can be operated with standard hand control (with cord) or with optional infrared remote control.

Scales module for GH3+

The optional built in scales module for the GH3+ is ideal for monitoring changes in users' weight. Because the scales module is part of the hoist, it frees up as much as 30cm of lifting height compared to solutions where scales are separate. The module provides weighing that is just as accurate as medically certified scales.

CareLift Management (CLM) module for GH3+

The optional CLM module for the GH3+ ceiling hoist provides reliable data about the number and types of lifts over a given period. This data is available as a downloadable text file for use in standard types of spreadsheet software, and as documentation for how the hoist has been used.

Service module for GH3+

The optional GH3+ Service module provides information on service details of the ceiling hoist system, including when the last safety inspection/service was carried out and when the next safety inspection/service is due. The LCD display on the hand control shows when the lifting strap, toothed belt or battery is due for replacement. The module can be used to vary the desired service intervals between 3–24 months for individual reasons.





Guldmann™

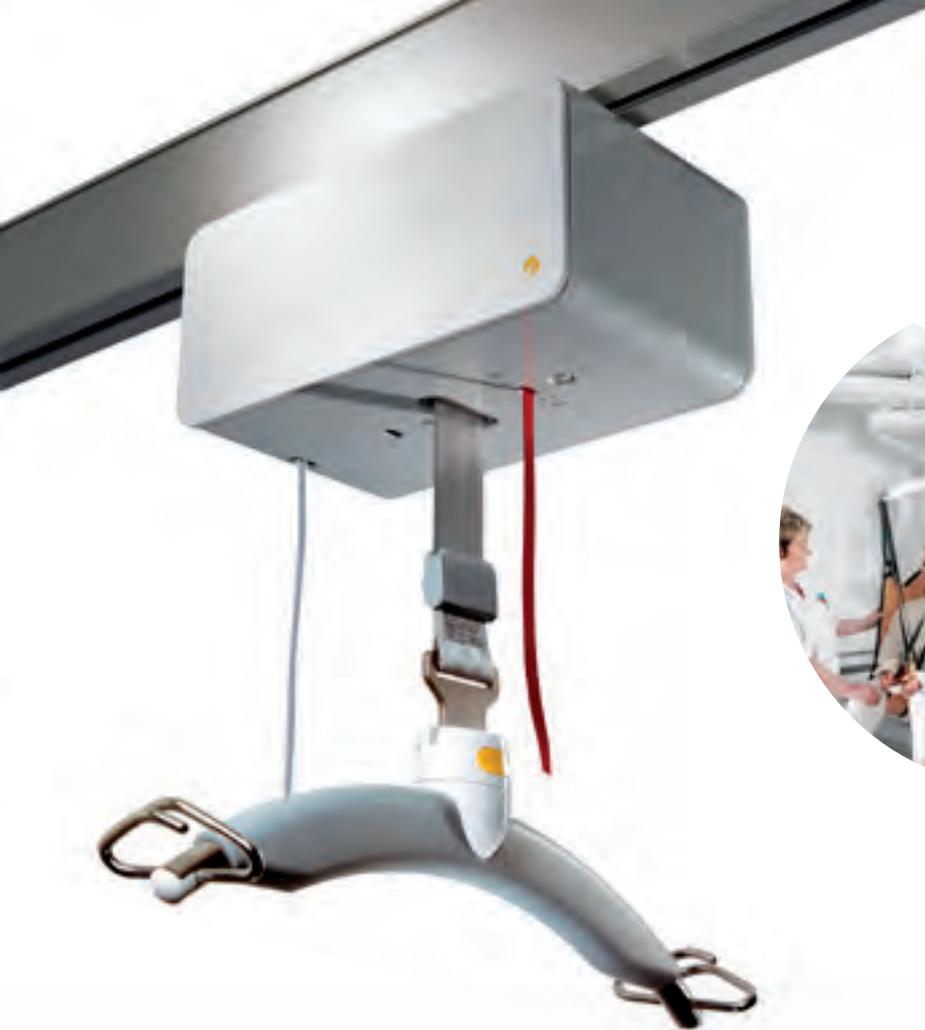
Guldmann GH3 Ceiling Hoist System Lifting Module Options

GH3 Lifting module

The GH3 ceiling hoist is a stationary lifting module that is user-friendly and powerful enough to handle lifting and moving procedures in almost all professional care settings. The lifting module is easy to operate and helps make lifting and moving procedures safe, simple and comfortable for user and care staff alike.

- › Ensures effective lifting and moving
- › Lifting capacity up to 250 kg
- › Powerful and user-friendly





GH3+ Lifting module

The GH3+ is a faster, sturdier and more powerful version of the standard GH3 lifting module. It is designed for use in almost all professional care settings, and with a lifting capacity of up to 400 kg on a single strap, it is ideal for use in bariatric care. The GH3+ ceiling hoist can be fitted with one or more modules from the Guldmann Care Lift Management (CLM) system, which streamlines everyday use of the ceiling hoist system and helps make it more efficient. These CLM modules can be used for monitoring and improving procedures for safe patient handling, and for optimising resource planning.

- › Allows even faster lifting and moving
- › Very high lifting capacity of up to 400 kg
- › Option to add on Care Lift Management modules



GH3 Twin Lifting module

The GH3 Twin ceiling hoist comprises two GH3 lifting modules and uses two lifting straps. This module is designed for lifting and moving heavy bariatric people, and is also ideal for horizontal lifts in combination with Guldmann Horizontal Lifters.

- › Heavy-duty lifting module
- › Lifting capacity up to 500 kg
- › Powerful and user-friendly





Guldmann®

Trainer Module for GH3+

Improve mobility and physical function through training with dynamic body weight support

A GH3+ hoist equipped with the Trainer Module is not only a perfect lifting and transferring solution. It is also providing you with the possibility to offer patients dynamic mobility support and progressive mobility activity accomplished through safe and assisted exercise, functional transfers, standing and beginning ambulation in their room. Improve mobility and physical function through training with dynamic body weight support.

The Trainer Module adds another option to the many application possibilities that the Guldmann GH3+ ceiling hoist offers besides lifting up and down. The Trainer Module is integrated into a GH3+ and provides weight relief for physically challenged patients.

A GH3+ hoist equipped with the Trainer Module is not only a perfect lifting and transferring solution, but it also provides the possibility to improve patient mobility and physical function through safe and assisted rehabilitation exercises. This supports early mobilization and training opportunities.

With the Trainer Module, it is possible to start rehabilitation with dynamic weight relief already in the patient's room. Typical rehab exercises with dynamic weight relief in the Trainer Module could be: Gait training, balance, sit-to-stand, squat exercises, steps on/over obstacles etc.

In Trainer Module mode the GH3+ will dynamically unload the patient's body weight with up to 100 kg. The caregiver selects the amount of weight needed to be unloaded for the patient and the Trainer module will do the rest. The caregiver can focus on the patient and the quality of the exercise/activity.

The Trainer Module is initiated, controlled and monitored through the digital hand control. Level of weight relief and training time left are displayed on the screen while the Trainer Module is activated.

The Trainer Module has a capacity of up to 30 minutes use when the hoist battery is fully charged. Capacity will be reduced if the hoist has been in normal use before initiation of training. After 30 minutes of unloaded training, the Trainer module will automatically switch from training to transfer mode. In transfer mode the GH3+ is immediately ready for lifting and moving and charging will automatically continue as normal. 1 hour of charging = 10 minutes of training time.

The Trainer Module can only run on GH3+ hoists with a Scale Module. The Scale Module functions as a normal Scale Module when not used in cooperation with the Trainer Module.

Use with the Gait Trainer sling for improved support of the torso and thighs.

Compatible
with the
Guldmann Gait
Trainer Sling



Features & Benefits

- › Up to 100kg weight relief in steps of 1kg
- › Training sessions of up to 30 minutes
- › Fall prevention
- › Easy to use and monitor
- › Lifting module serves as a normal hoist when not used for training
- › Handsfree, to focus on quality in the training
- › Ability to use for rehab exercises with dynamic weight relief, for example:
 - › Stairs and steps
 - › Gait training
 - › Balance
 - › Sit-to stand
 - › Squat and lunges
 - › Active range of motion

Transfer Treatment Training





Active Healthcare
has been supplying and
installing ceiling hoist and
track systems for more
than 20 years.

**Contact us today for an
obligation-free
consultation.**

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Guldmann GH1 Ceiling Hoist System

The Guldmann GH1 Ceiling Hoist System is designed to meet the full range of day-to-day lifting needs in private homes and care homes, allowing carers to lift and move users weighing up to 255kg without risking back strain.

Save time, as everything you need for lifting and moving is always in place, charged and ready to use as soon as it is needed. The result – more time for the care that really counts.

Features & Benefits

- › Ceiling and wall-mounted rails are available in a number of options designed for particular spans and lifting weights
- › Quickly and safely lifts users weighing as much as 255kg, operated by an easy-to-use hand control
- › The lifting module is quickly recharged by placing the hand control in the recharging dock
- › A fully charged lifting module can cope with more than 55 lifts of 85kg
- › Both the GH1 lifting module and the rail systems blend easily into the decor of any space
- › The lifting module is delivered with two different set of covers as standard
- › Available with Yoke or Pivot attachment
- › Pair with the telescopic swing away curtain rails and curtains (page 181) for the perfect bathroom solution.



Guldmann®

Guldmann GH1 Ceiling Hoist System Lifting Module Options

GH1 Lifting module

The GH1 lifting module has been designed to deal with day-to-day lifting needs typically encountered in private homes, sheltered accommodation and nursing homes. It takes up little space, is easy to operate and helps make lifting and moving processes safe, simple and comfortable for user and care staff alike.

- › Meets most lifting needs and requirements
- › Lifting capacity up to 255 kg
- › User-friendly and reliable

Active Healthcare has been supplying and installing ceiling hoist and track systems for more than 20 years.

Contact us today for an obligation-free consultation.





GH1 Q Lifting module

The GH1 Q lifting module is a variation of the GH1 model, supplied with a click system that makes it simple to fit the lifting module to the rails and remove it again if it is necessary to move the module to a different room or apartment. The lifting module can be removed without tools.

- > Meets most lifting needs and requirements
- > Lifting capacity up to 255 kg
- > Moveable with quick-release system



GH1 F Lifting module

The GH1 F is a versatile lifting module that is simple to move from one room to another using the associated transport and storage trolley. The module automatically fits itself to and removes itself from the rail system, which means that carers avoid lifting, stretching and bearing heavy loads when moving and fitting the ceiling hoist.

- > Meets most lifting needs and requirements
- > Lifting capacity up to 255 kg
- > Auto-fit lifting module





Guldmann®

Guldmann GHZ Ceiling Hoist

The Guldmann GHZ Ceiling Hoist is a discreet and almost invisible ceiling hoist system. GHZ offers a safe, comfortable and efficient solution for lifting and transferring people with loss of function as well as an ergonomically safe working environment for healthcare staff.

The GHZ lifting module runs inside the traverse rail. This minimizes the built-in dimensions and adds to the lifting height which is often a crucial factor in rooms with lower ceiling heights.

Features & Benefits

Discrete and Elegant

- › The GHZ ceiling hoist blends perfectly into the room and is almost invisible when not in use – the lifting module runs inside the traverse rail

Improved Lifting Height

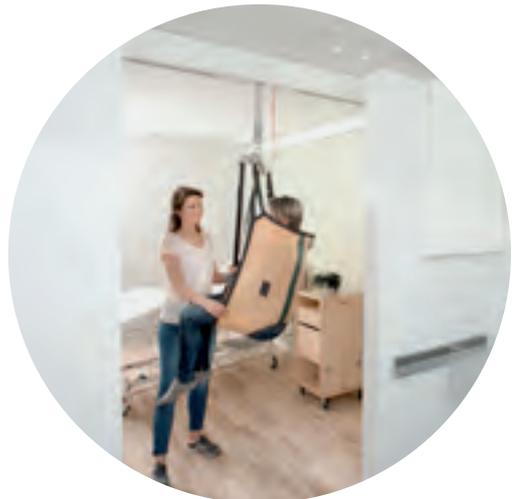
- › Compared with other ceiling hoists the GHZ offers even more valuable lifting height through its low built-in height

Simple and Flexible

- › Complete coverage and effective transfer from room to room
- › Consecutive, comfortable and smooth movement
- › The GHZ can also be used for gait training, balance training and personal care tasks

Easy and Efficient

- › Easy and economical to install in both new and existing buildings
- › Easy to remove and re-install
- › Installation directly on all kinds of walls
- › Flexible traverse rail automatically compensates for non-aligned (oblique) walls with up to 80 mm
- › Easy to clean due to the sleek and simple design
- › Max lifting capacity: 255 kg



Active Healthcare has been supplying and installing ceiling hoist and track systems for more than 20 years.
Contact us today for an obligation-free consultation.

Premium Aged Care

Guldmann®

Guldmann Wall Rail Systems for Aged Care

Guldmann Wall Rail Solutions for Aged Care are discrete and easy to use. They can be affordably installed in both new and existing buildings making them ideal for aged care facilities. The wall mounted rail system creates a safe, comfortable and efficient solution for lifting and transfers and can also be used for gait training, balance training and personal care tasks.

Features & Benefits

- › Wall rails are an economical room covering option that can be installed directly on all kinds of walls (no installation in the ceiling required)
- › Installation is easy and removal and re-use simple, with limited disruption
- › A flexible traverse rail will automatically compensate for non-aligned (oblique) walls with up to 80mm
- › The wall rail is prepared for optional installation of LED light and can be used to mount a variety of things easily and discreetly such as paintings, decorations or curtains

Two options of wall rail system are available;

Wall to wall room covering system

The wall to wall system is a cost effective way of retrofitting room covering ceiling hoists into aged care facilities and private homes.

Over the wall rail system

Introduced at design stage the 'over the wall rail system' achieves direct transfer from room to room, e.g. from bedroom to bathroom.

When not in use the system is almost invisible, as the lifting module, lifting hanger and sling can be stored in the cupboard. The lifting module can be reached from both rooms as the cupboard can be opened from both sides of the wall.



Guldmann®

Guldmann Rail Systems

When you're looking for a comfortable, stable and safe lifting system, a well-designed rail system is one of the key considerations. Guldmann rail systems are able to be tailored to your exact needs and surroundings and can be installed in virtually any type of building – new or retro-fitted.

Features & Benefits

- › Design, layout and installation of the rail system is crucial in producing a patient lifting system that operates optimally to lift and move users
- › Guldmann rail systems are designed to ensure that the hoist moves quietly, smoothly and with a minimum of friction, using as little power as possible
- › You can install Guldmann rail systems virtually anywhere, attached to ceilings or walls, or free-standing and into virtually any type of building
- › Set up single track to cover a complete room or throughout any space you choose
- › Opt for unsupported spans of up to 8 metres, which helps keep the interior space attractive and uncluttered
- › Made of lightweight aluminium and assembled as modules, Guldmann rail systems are easy to transport, lift and install
- › Guldmann rail systems consist of an extensive range of modular units, components and fittings that you can put together in multiple ways, so the system meets your exact needs and fits your surroundings. Modular design means you can alter and extend as needs change
- › All components are made of corrosion resistant materials and are surface-treated so you can use them in rooms where it's wet or humid
- › Available with Yoke or Pivot attachment

Rail System Components

GH3 rails

There are three different types of GH3 rails: A, B and C each specially designed to tackle particular spans and lifting weights. Combining these appropriately makes installation an easy, rapid process.

It is possible to build in the rails in rooms with suspended ceilings, so that only the lower side of the rail is visible, both in connection with single track and room-covering systems.

If the rails are mounted on the ceiling itself, they can be made to blend discreetly into the surroundings by use of colour or decoration.

GH Turntable, electric

A turntable is used where it is necessary to lead the rail system in different directions.

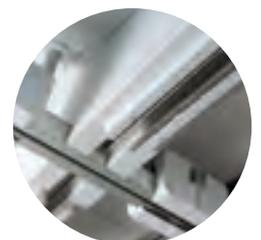
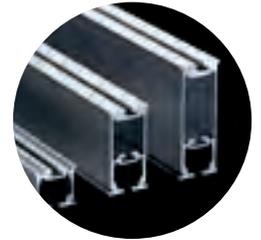
Max capacity: 250kg

GH Switch track, electric

Switch tracks must be installed in places where it is necessary to lead the rail in different directions. The switch tracks are operated electrically. Max capacity 250kg.

GH Combi-lock

A Combi-lock is used to lock the rails together when two rail systems are linked. The Combi-lock is always used together with two safety locks to prevent the hoist running out of the rail.



Our recessed rail system complies with New Zealand's seismic clearance specifications in the event of an earthquake.

Guldmann®

Guldmann Recessed Rail System Mono Rail and Room Covering

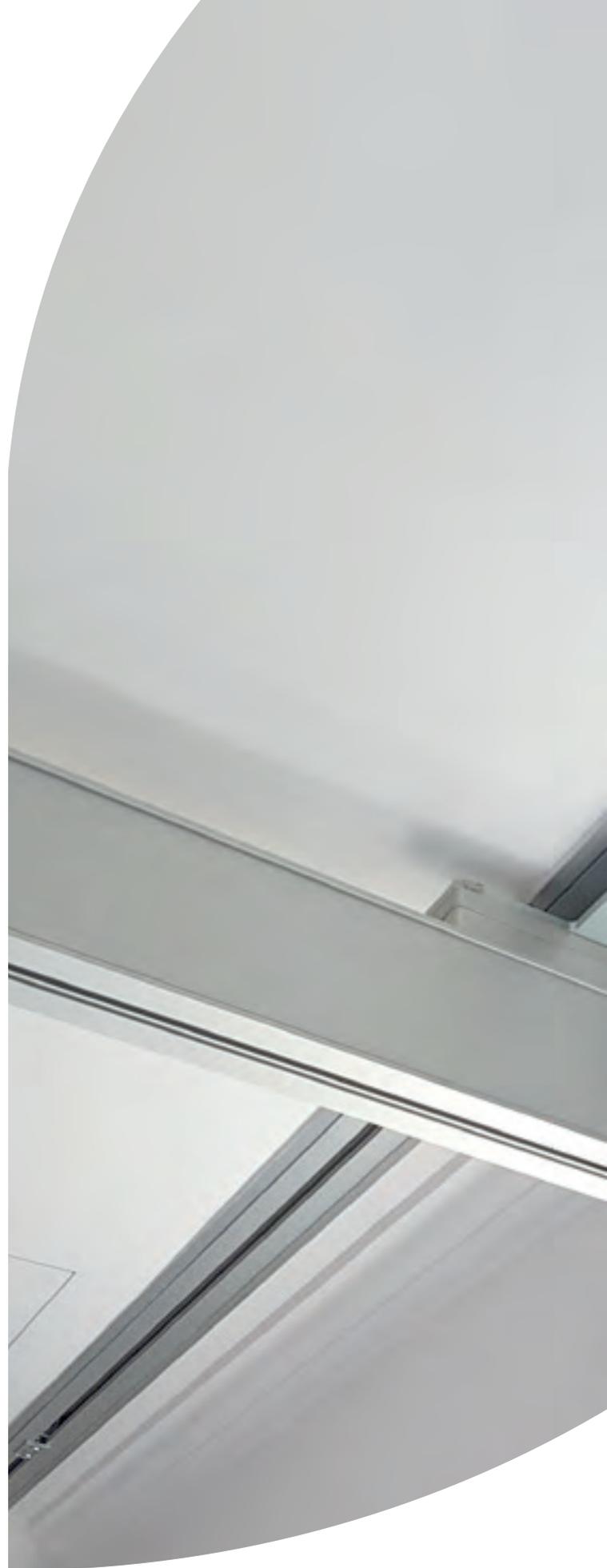
In rooms with suspended ceilings, it is a good idea to integrate the rails into the ceiling itself so that only the underside is visible.

This option is very discreet as the parallel rails are almost invisible when recessed into the ceiling. For optimum aesthetics, the rails can be powder coated to the same colour as the ceiling.

Our recessed rail system complies with New Zealand's seismic clearance specifications in the event of an earthquake

A key hole in a recessed rail is important to be able to interchange multiple hoist units (i.e. portable or fixed hoists). It provides flexibility to swap out hoists with different safe working loads and gains access to the trolley systems.

In the event of a repair or service, it is very easy to remove the hoist unit to exchange or repair.





Guldmann®

Pontus 4 Post Free-Standing Room Covering System

The Pontus 4 Post Free-Standing Room Covering System is a mobile rail system which is easy to install and take down, enabling use in different places. It can be installed and taken down by one person without using special tools.

ORDER CODES:

- 0305-0002: 175kg (Length and Height Adjustable)
- 0305-0003: 255kg (Length and Height Adjustable)
- 0301-0902: 350kg (Only Height Adjustable)

Features & Benefits

- › Portable system which can be set up practically anywhere and requires no mounting on walls or ceilings
- › Height adjustable
- › Always within reach, ready for use
- › Does not take up floor space, ensuring optimum comfort for the user and care-giver
- › Easy to install and take down
- › Does not require modification of the building
- › Suitable for re-installation
- › Available with Yoke or Pivot attachment

Specifications

Max Capacity	350kg
Height Min	2040mm
Height Max	2840mm
Length, 3 x 3m	3200mm
Width, 3 x 3m	3200mm
Length, 4 x 4m	4200mm
Width, 4 x 4m	4200mm



Active Healthcare has been supplying and installing ceiling hoist and track systems for more than 20 years.

Contact us today for an obligation-free consultation.



Guldmann®

Pontus 2 Post Free-Standing Mono Rail System

The Pontus 2 Post Free-Standing Mono Rail System is a quick, simple, cost-effective equipment solution that offers all the features and benefits of a rail system, in a portable free-standing unit.

The system has no fixings or structural requirements and can be easily set up in any room.

ORDER CODE: 0305-0001

Features & Benefits

- › Designed for use in private homes, rental properties, temporary accommodation etc
- › Trained installers will install onsite and uninstall when required
- › No fixings or attachments required, meaning no damage to the environment
- › The perfect solution where fast service is required.
- › Length and height adjustable
- › Provides the benefit of an overhead ceiling track system
- › Lifting capacity of 175kg (205kg and 255kg also available)
- › Length and height adjustable, max height: 2820mm, max length: 3890mm
- › Also available in 4 post room covering system
- › Available with Yoke or Pivot attachment



Specifications

Lifting Capacity	175kg
Also Available In	205kg and 255kg
Free-standing single rail system, adjustable	52kg
Top Brackets and Rail	25kg
Vertical Poles With Feet	13.5kg each
Rail and Poles	Anodised aluminium
Feet	Powder varnished steel
Brackets	Powder varnished steel
Max Height	2820mm
Max Length	3890mm



Guldmann

Easytrack 2 Post System

The Easytrack 2 Post System is a unique overhead portable track designed for portable and fixed hoists. It does not require permanent fixings or structural alterations and can be assembled in as little as 30 minutes by just one person.

The Easytrack is ideal for a simple lift in or out of a bed and requires no professional installation. The portable system can easily be taken down and moved to another location in the home or facility without tools and in minutes. Available with a bath bracket which allows one post to be mounted on to a bathtub ledge and compatible with the Monarch Portable Ceiling Hoist and the Guldmann GH1 Lifting Module.

ORDER CODES:

0301-1001: 2 Post

0301-1004: 2 Post with Bath Base

Features & Benefits

- › **Simple installation:** The unique floor-to-ceiling design eliminates the need for specialist fixings, alterations or electrical installations. This allows the system to be used permanently, semi-permanently or temporarily. The Easytrack is the ideal solution for an environment in which a fixed ceiling track cannot be installed.
- › **Portable:** The lightweight aluminium Easytrack comes in portable kit form that can be easily transported.
- › **Safety Systems:** A multitude of unique safety systems have been incorporated into the Easytrack to ensure safety. These systems prevent the post losing grip if the floor or ceiling flexes, preventing the post being lowered if the rail is still connected, or the rail disconnecting from the post.
- › **Features:** Easy set-up: The lightweight components and design allow for quick easy set-up by a single person in less than 30 minutes.
- › **Non-permanent Installation:** The unique floor-to-ceiling spring-loaded design does not require permanent installation or alterations to the ceiling or electrical, thus saving the homeowner considerable money while maintaining the decor of the home.
- › **Easy-glide, Telescopic Rail:** The design of the telescopic rail allows caregivers to smoothly glide the person being transferred without strain or risk of back injury. The Telescopic Post allows the Easytrack to be used with ceiling heights from 7 ft – 9 ft.
- › **Small Footprint:** The small feet of the Easytrack allow use even in the smallest bedroom or bathroom where a conventional floor lifter could not be manoeuvred.
- › Available with a bath bracket which allows one post to be mounted on to a bathtub ledge.



2 Post System with Bath Mount



Guldmann

Monarch Portable Ceiling Hoist

The Monarch Portable Ceiling Hoist is one of the lightest on the market weighing only 5kg, whilst lifting 200kg.

Available with the portable Easytrack 2 post pressure-fit system and optional bath adaptor for easy bath access.

Perfect for rental properties, multi-room, temporary or short-term use, the Monarch Portable Ceiling Hoist and Easytrack 2 post pressure-fit system can be used as a flexible alternative to fixed overhead hoists.

ORDER CODE: 0301-1003

Features & Benefits

- › Ideal for occasional or multiple room use, the Monarch is robust and charges with an AC Charger
- › The unique spreader bar includes a Secure Sling Mechanism designed to ensure loop attachments cannot be unintentionally removed
- › Ultra light-weight, with the motor weighing only 5kg
- › Increased battery capacity
- › Carry handle
- › Express recharge
- › 200kg safe working load
- › Ideal for transporting with the user, for rental properties or hotels for non-permanent use



Specifications

Total weight (motor)	5kg
Safe working load	200kg
Lifts per charge	30 to 40 cycles
Travel	4.5cm/s
Emergency stop/lower	Yes
Soft start/stop	2300mm
Track compatibility	Compatible with the Easytrack 2 Post System

Integralift Hidden Hoist

The Integralift is an innovative fixed patient hoist. Hidden from sight, yet incredibly user-friendly.

A hoist no longer needs to detract from the appearance of the room in which it's fitted, as the Integralift is a unique patient-lifting solution that folds neatly away into fitted cabinets when not in use.

The Integralift provides what you need, but leaves you with the environment that you want – tasteful, uncluttered and welcoming.

Features & Benefits

- › Designed to save caregivers' time during transfers. The lifter and sling are always ready for use, with everything stored in dedicated places
- › The hoist never needs to be charged as it is wired up to the mains supply
- › Can be easily installed in existing or new builds
- › Ideal for use in private homes as it blends into the environment seamlessly, matching with any decor
- › For hospitals or hospice, choose from options such as integrated services including oxygen, lighting, laminate construction for infection control, and integrated drugs cabinets and wardrobes
- › Choose from left or right versions, depending on the layout of your room
- › Fix to block, brick, concrete or timber
- › Select your cabinet design. Choose from hundreds of aesthetic configurations - change your cabinet colour or wood design, add an extra upright cupboard on the other side of the bed, or even make it into a bookshelf for use in a sitting room
- › Easy to install causing minimal disruption and straightforward to use





Lifting Hanger



Suitable for use with all Guldmann ceiling hoists and mobile lifters.

ORDER CODES:

0304-0522: Small

0304-0499: Medium

GH Cross Hanger 250kg



Suitable when larger spacing between back and leg straps of the lifting sling is required. To be used when lifting with GH3+ and GH3 Twin ceiling hoist.

ORDER CODE: 0304-0476

GH Cross Hanger 500kg



Suitable when larger spacing between back and leg straps of the lifting sling is required. To be used when lifting with GH3+ and GH3 Twin ceiling hoist.

ORDER CODE: 0304-0479

Horizontal Lifting Stepless/ Stepped Weight Adjustment



The Horizontal lifting support with stepped weight adjustment is a lifting tool used with a horizontal lifting sling and a ceiling hoist or mobile lifter moving people who have to be kept in horizontal positions.

ORDER CODES:

0304-0504: Support with weight adjustment

0304-0503: Horizontal lifting support with 10 different lifting positions

Bath Stretcher – Rustproof 150kg



Suitable for lifting a person in or out of swimming pools or similar places, while maintaining a stable, flat position.

ORDER CODE: 0304-0435

Bath Chair – Rustproof 150kg



Suitable when a stable lift into a swimming pool is required.

ORDER CODE: 0304-0434

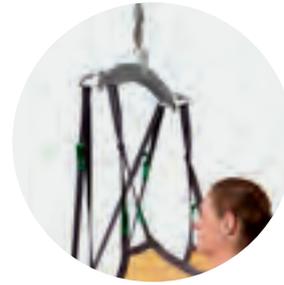
Auxiliary Straps



Suitable to pull the user back in a wheelchair when other methods are not possible.

ORDER CODE: 0812-9710: 2 pieces

Extension Straps



Suitable when larger spacing between back and leg straps of the lifting sling is required. To be used when lifting with GH3+ and GH3 Twin ceiling hoist.

ORDER CODES:

0812-9721: 20cm 2 pieces

0812-9720: 30cm 2 pieces

Digital Scale 300kg



Battery operated digital scale. Max lifting capacity 350kg. Approved for medical use.

ORDER CODE: 0304-0512

Neck Support



The Neck Support is intended for situations in which it is necessary to secure and stabilise the user's head while he/she is moved in a sling.

ORDER CODE: 0253-0683

Sheepskin Covers



Sheepskin Covers are used to provide extra protection around the sling leg straps when working with especially sensitive users.

ORDER CODE: 0253-0685

Training Kit for Positioning Lock



See Trainer Module for GH3+ Pg 40

Fitting the training tubes gives patients the opportunity to train their arms, shoulders and legs while lying in bed.

ORDER CODE: 0812-9722



Guldmann

Handi-Move Mobile Pool Lift

The Handi-Move Mobile Pool Lift is compact, ergonomically designed and easily transportable on its four wheels. Move directly from wheelchair to pool with only one assistant.

ORDER CODE: 0252-1401

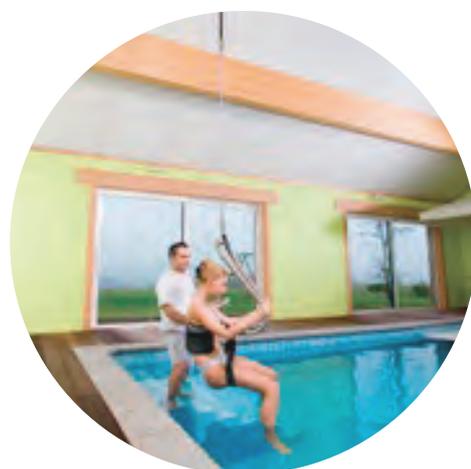
Features & Benefits

- › Compact, convenient mobile operation with four castors
- › Operates on rechargeable batteries and utilises a waterproof hand control, making it safe to use around the water
- › Made from sturdy stainless steel yet lightweight
- › Quick to set up, easy to position ergonomic design
- › Emergency stop button halts all motion of the lifting arm
- › Transfers directly from wheelchair to water and rotates 360 degrees
- › Maintenance free
- › Accommodates both the Body Support and slings



Specifications

Safe Working Load	135kg
Batteries	2 x 12 Vdc: 6,5 – 7,2 Ah
Charger	Separate
Diameter of Castors	100mm
Construction	Stainless steel 316
Hand Control	Electrical
Width, 4 x 4m	4200mm





SureHands® Body Support

The HandiMove SureHands® body support is a hinged, stainless-steel mechanism that automatically grips your upper body as result of pressure on the leg supports.

A SureHands® Body Support is helpful for toileting independently because the fully unencumbered bottom and back region allows for easy access to clothing.

The patented thigh support fix supports a sustained good and comfortable position in the body support.





REVAL Aqualev Movable Pool Lift

The REVAL Aqualev swimming pool lift is a portable device which enables disabled users to access swimming pools without any effort for the caregiver and safely for the swimmer.

ORDER CODE: 0252-2000

Features & Benefits

- > Large lifting range
(allows coupling with an immergeable armchair)
- > Electric rotation on 360°
- > Movable hoist equipped with 2 wheels
- > Ultrasilent and secure motorization
- > Hoist is detachable and portable with wheels for storage when not in use
- > Manual or powered rotation
- > Removable battery pack and built-in battery charger
- > Lightweight design (-25kg)
- > Emergency Stop function

Specifications

Safe Working Load	130kg
Materials	T6 aluminium structure
Surface Treatment	Epoxy painted coating
Sleeve	316l stainless
Wheels	2 x Ø125mm
Power	24V dc up and down electric actuator, power 10000N 24V dc rotation motor integrated into mast 24V dc battery set
Hand Control	IPX7



Guldmann®

Guldmann Swing Lift II

The Guldmann Swing Lift II is designed for the swimming facility, the outdoor pool and the quay in the harbour, and makes it possible for all – irrespective of their physical capability – to participate in activities in and around the water.

ORDER CODE: 0252-0809

Features & Benefits

- > Designed and constructed of materials that protect against the elements, both indoor and outdoor
- > Can be mounted on the shore but also be mounted directly on larger boats, to provide easy access at every port
- > Can be mounted with a lifting module with external recharging in the hand control or with the GH1 F lifting module
- > Max lifting capacity: 205kg

Specifications

Max. Lifting Capacity	205kg
Length	2500mm
Swing Lift II Weight	107kg (235lbs)
Swing Structure Weight	42.5kg (93lbs)
Materials	ST37
Surface Treatment	Hot dip galvanized
Colour	Grey



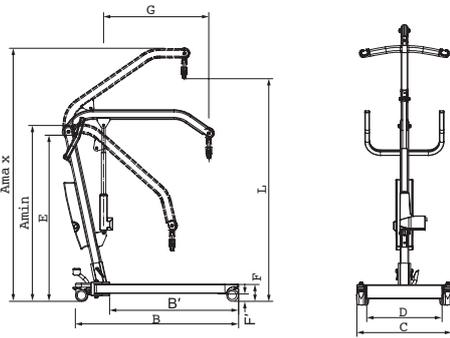
Innovation in patient handling

A family owned and operated company located in Australia. Allegro specialise in the design and manufacture of Patient Lifting and Handling Equipment. Quality is one of the key features of their product range. All mechanical lifts are tested to the Australian standard AS ISO 10535-2002 by an independent NATA approved testing laboratory.



Hoists Specifications

	Micros 130 Pivot	Micros 130 Yoke	Sonata 150 Pivot	Sonata 150 Yoke	Alto 200 Pivot	Alto 200 Yoke	Forte 320 Yoke	Forte 320 Yoke
Product code	0252-0009	0252-0008	0252-0001	0252-0002	0252-0010	0252-0011	See page 65	See page 65
Weight limit kgs	130	130	150	150	200	200	320	320
Weight of hoist kgs	31	31	41	41	46	46	63.5	63
Full body hoist	✓	✓	✓	✓	✓	✓	✓	✓
Yoke & pivot interchangeable	✓	✓	✓	✓	✓	✓		
Width of internal base closed	474	474	510	510	600	600	590	600
Width of internal base open	842	842	975	975	1030	1030	1080	1080
Length of base	104	104	1005	1005	1150	1150	1433	1420
Height of base	112	112	130	130	130	130	155	155
Boom lifting range	300-1510	300-1510	420-1735	420-1735	300-1920	300-1920	260-1955	245-1940
Lift from the floor	✓	✓	✓	✓	✓	✓	✓	✓
Leg spreader option – manual	✓	✓	✓	✓				
Leg spreader option – electric					✓	✓	✓	✓



Micros 130 Full Body Patient Hoist

The Micros 130 Full Body Patient Hoist is a lightweight, compact, portable aluminium mobile patient hoist for users up to 130kg. Ideal for use within Aged Care Facilities or in the home where space is limited. The unique quick release pin structure enables quick and compact dis-assembly allowing the hoist to be transported in three lightweight parts easily.

ORDER CODES:

0252-0009: Pivot Attachment

0252-0008: Yoke Attachment

Features & Benefits

- > Aluminium lift with a Safe Working Load of 130kg
- > Linak powered lifting function
- > Foot pedal control for base width adjustment
- > Strong and comfortable handles for easy manoeuvring
- > Equipped with 75mm front castors and 75mm lockable rear castors
- > Jumbo Care diagnostic control and service monitor system
- > Easy access emergency stop button
- > Electric and manual emergency lowering devices
- > Anti-entrapment feature – lowering of boom stops on resistance



Pivot Attachment

Specifications

Max Load	L		A		B	B1	C	D	E	F	F1	G	NW	Turning Radius
	MAX	MIN	MAX	MIN										
130	151	30	173	103	104	82	57.6 - 94.2	47.4 - 84.2	94.5	11.2	5.4	89.5	31kg	117

All measurements are shown in centimetres

See page 61
for our hoist
comparison chart

Our SuperSling and
Goldmann Slings are suitable
for use with all our hoists.
View our sling range
on pages 70 - 90

Sonata 150 Mobile Patient Lifting Hoist

The Sonata 150 Patient Lifting Hoist is designed primarily with domestic usage in mind or as a lightweight compact institutional patient lifting hoist for patients up to 150kg. Whilst being compact, it provides superior patient space through the use of Space Link technology. The Sonata 150 in fact offers more patient space than most other larger size lifters. The unique feature of Space Link allows a patient to be rotated through 360° at full lift height and makes the carers job easier and safer.

ORDER CODES:

0252-0001: Pivot Attachment, Manual Base
0252-0002: Yoke Attachment, Manual Base
0252-0006: Pivot Attachment, Electric Base
0252-0007: Yoke Attachment, Electric Base

Features & Benefits

- › Lightweight and compact
- › Easy to use
- › Unique Space-Link technology
- › Enhanced floor lift capacity
- › Emergency stop and lowering functions
- › High capacity battery with long service life
- › Available with Yoke or Pivot Attachment



Superior lifting height makes the Sonata 150 ideal for floor lifts.

Specifications

Safe Working Load	150kg
Base Length	1005mm
External Base Width Closed	605mm
External Base Width Open	1070mm
Internal Base Width Closed	510mm
Internal Base Width Open	975mm
Base Width Adjustment	3 Position Manual
Under Bed Clearance	130mm
Minimum Height Yoke	420mm
Maximum Height Yoke	1735mm
Average Lift Range	870mm
Lifter Weight	41kg
Minimum Storage Height	1260mm
Under Base Height	55mm
Maximum Hoist Reach	875mm
Minimum Hoist Reach	555mm
Hoist Reach at Maximum Height	555mm
Mass of Heaviest Part	22kg (Mast assembly)

Alto 200 Mobile Patient Lifter

The Alto 200 Mobile Patient lifter is a medium sized, heavy duty mobile patient hoist for patients up to 200kg. This is the lifter of choice in institutional use or home care where a higher weight capacity lift is required. Whilst compact, the Alto 200 provides superior patient space through the use of Space Link technology which allows a patient to be rotated 360 degrees at full lift height, making the carers job a lot easier and safer.

ORDER CODES:

0252-0010: Pivot Attachment

0252-0011: Yoke Attachment

Features & Benefits

- > Compact ergonomic design
- > Easy to use
- > Unique Space Link technology
- > Emergency stop and lowering functions
- > High capacity battery with long service life
- > Available with Pivot or Yoke attachment



Pivot Attachment



Our SuperSling and Guldmann Slings are suitable for use with all our hoists.
View our sling range on pages 70 – 90

Specifications

Safe Working Load	200kg
Base Length	1150mm
External Base Width Closed	700mm
External Base Width Open	1130mm
Internal Base Width Closed	600mm
Internal Base Width Open	1030mm
Base Width Adjustment	Electric
Under Bed Clearance	130mm
Minimum Height Yoke	300mm
Maximum Height Yoke	1920mm
Average Lift Range	1620mm
Lifter Weight	46kg
Minimum Storage Height	1350mm
Under Base Height	55mm
Maximum Hoist Reach	1060mm
Minimum Hoist Reach	610mm
Hoist Reach at Maximum Height	515mm
Mass of Heaviest Part	24kg (Mast assembly)

Forte 320 Mobile Patient Hoist

The Forte 320 Mobile Patient Hoist is the newest addition to the Allegro Concepts range of steel lifters. The Forte 320 provides superior patient lift space through the combination of the recessed actuator and the use of SPACE LINK™ technology. The aesthetic design of the concealed electric leg mechanism provides infection control advantages. With a safe working load of 320kg this extremely heavy duty mobile patient lifting hoist provides full bariatric capability whilst remaining a compact and ergonomic design. Manoeuvrability and exceptional under bed clearance are key design features.

ORDER CODES:

- 0252-0044: Forte 320
- 0252-0047: Forte 320 with Bariatric 4PT Yoke
- 0252-0048: Forte 320 with Bariatric 4PT Yoke & integrated Scale

Features & Benefits

- › Class leading lift height against comparable lifters
- › SPACE LINK technology – breakthrough for optimized patient space, enhances floor lift capacity.
- › Extra low base height for better access
- › Twin mast allows for the LA44 actuator to be ‘recessed’ in between the masts which maximises patient lift space
- › Open boom pivot helps prevent any form of trapping
- › Twin wheel castors
- › Electric leg spread mechanism fully encased in the chassis to prevent exposure to damage
- › Extra width 4 point yoke with integrated weigh scale as a standard option



Contact us
for specifications
and to find
out more

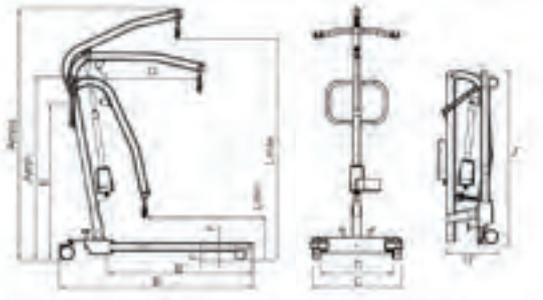
See page 61
for our hoist
comparison chart

Specifications

	100mm Front Castor	Twin 75mm Castors
Safe Working Load	320kg	320kg
Base Length	1433mm	1420mm
External Base Width Closed	715mm	715mm
External Base Width Open	1205mm	1200mm
Internal Base Width Closed	590mm	600mm
Internal Base Width Open	1080mm	1080mm
Base Width Adjustment	Electric	Electric
Under Bed Clearance	126mm	111mm
Minimum Yoke Height	260mm	245mm
Maximum Yoke Height	1955mm	1940mm
Overall Height (Boom Raised)	2248mm	2243mm
Lifter Weight	63.5kg	63.0kg
Minimum Storage Height	1460mm	1445mm
Under Base Height	31mm	15mm
Maximum Hoist Reach	810mm	810mm
Mass of Heaviest Part (Chassis)	37kg	37kg



Our SuperSling and
Guldmann Slings
are suitable for use with
all our hoists.
**View our sling range
on pages 70 – 90**



Neos 150 Portable Folding Hoist

The Neos 150 a portable folding aluminium lifter designed for convenient storage and transfer.

ORDER CODE: 0252-0022

Features & Benefits

- > Folding design for convenient storage and transfer
- > Aluminium lift with a safe working load of 150kg
- > Linak powered lifting function
- > Foot pedal control for base width adjustment
- > Strong and comfortable handles for easy manoeuvring
- > Equipped with 75mm front castors and 100mm lockable rear castors
- > Jumbo Care diagnostic control and service monitor system
- > Easy access emergency stop button
- > Electric and manual emergency lowering devices
- > Anti-entrapment feature – lower of boom stops on resistance



Specifications

Max Load	L		A		B	B1	C	D	E	F	F1	G	H	J	NW	Turning Radius
	MAX	MIN	MAX	MIN												
150	165	41	185	137	129	95	61.5~96.5	55~89	121	7.2	13.5	44	46	123	35kg	135

All measurements are shown in centimetres



ActivLift 160 Sit-To-Stand Lifter

The ActivLift 160 Sit-To-Stand Lifter is a mobile lift developed to assist the user when rising from a sitting to a standing position, as gently as possible. Its smaller size and safe working load of 160kg makes it perfect for homecare, acute care and residential use. When the ActivLift 160 is combined with appropriate lifting accessories, the user gets support under the feet, for the front of the lower legs and behind the back, which provides for a safe and secure, yet active sit-to-stand procedure. It has become an indispensable aid for patients in transfer, standing and walking.

ORDER CODE: 0252-1003

Features & Benefits

- › Unique solution – extremely comfortable, active sit-to-stand with natural movement patterns
- › Small and convenient, easy to manoeuvre – can be operated by one person
- › Ergonomic and easy-to-use hand control with 4 buttons
- › Quick guide on the lift
- › Grip-friendly handles with multiple options for hand placement
- › Soft, adjustable lower leg support
- › Low foot plate with anti-slip surface
- › Lockable rear castors
- › High capacity battery with long service life
- › Control box with diagnostics, e.g. lift counter and overload indicator
- › Electrical emergency stop readily available on the control box

Specifications

Overall length	948mm
Overall height	1004mm
Width with open legs (outside)	962mm
Width with closed legs (outside)	580mm
Lifting height	890-1540mm
Useful stroke	2000mm
Electric drive	24 Volt
Supply	24 Volt
Safety Ampere	10
Product weight	45.5kg
IP Protection class	IPX4
Maximal load	165kg

Best Seller

Suitable for use with our SuperSling Bliss Band Sling, SuperSling Stand Fast Sling and the SuperSling MiniLift Seat Support Sling.



ActivLift 210 Sit-To-Stand Lifter

The MiniLift200 Sit-To-Stand Lifter is a mobile lift which has been developed to assist the user when rising from a sitting to a standing position, as gently as possible. Perfect for healthcare facilities with a safe working load of 200kg. When the MiniLift200 is combined with appropriate lifting accessories the user gets support under the feet, for the front of the lower legs and behind the back, which provides for a safe and secure, yet active sit-to-stand procedure.

ORDER CODE: 0252-1004

Features & Benefits

- › Unique solution – extremely comfortable, active sit-to-stand with natural movement patterns
- › Small and convenient, easy to maneuver
- › Ergonomic and easy-to-use hand control with 4 buttons
- › Quick guide on the lift
- › Grip-friendly handles with multiple options for hand placement
- › Soft, adjustable lower leg support
- › Low foot plate with anti-slip surface
- › Easy rolling, maintenance-free castors
- › Lockable rear castors
- › High capacity battery with long service life
- › Control box with diagnostics, e.g. lift counter and overload indicator
- › Electrical emergency stop readily available on the control box

Suitable for use with our SuperSling Bliss Band Sling, SuperSling Stand Fast Sling and the SuperSling MiniLift Seat Support Sling.



Specifications

Safe working load (SWL)	200kg / 440lbs
Recommended user height	1400-2000mm
User length, min-max	1400-2000mm / 55.1-78.7"
Material	Powder-coated steel
Height	1000mm / 39.4"
Length	980mm / 38.6"
Width of base, outer measurement	590-1030mm / 23.2-40.6"
Width of base, inner measurement	450-875mm / 17.7-34.4"
Weight	49kg / 108lbs
Base widening	Electrical
Height of footplate, for user	95mm / 3.7"
Width of footplate	40cm x 35cm deep
Width of knee pad	45cm
Castor size, diameter	100mm / 3.9"
Lifting speed, without load	35mm / 1.4" per sec
Emergency lowering	Manual and electrical



Salsa 200 Sit-To-Stand Hoist

The Salsa 200 Sit-To-Stand Hoist is designed as an active standing aid allowing a single carer to raise a patient into a comfortable secure standing position. The Salsa 200 is ideal for transferring from bed to chair, or chair to commode. With a small footprint and low overall weight, the Salsa 200 is highly manoeuvrable. A high capacity safe working load of 200kg means the Salsa is equally at home in an institutional or home environment.

ORDER CODE: 0252-0023

Features & Benefits

- › Electric operated and easy to use
- › High capacity safe working load of 200kg
- › Small foot print and low overall weight making it highly manoeuvrable
- › Height and angle adjustable contoured knee pad offers maximum lower limb support
- › Removable footplate
- › Patient friendly lifting arms enable grip positions during lift

Specifications

Safe Working Load	200kg
Base Length	1010mm
External Base Width Closed	665mm
External Base Width Open	1030mm
Internal Base Width Closed	565mm
Internal Base Width Open	930mm
Base Width Adjustment	Electric
Under Bed Clearance	130mm
Minimum Height Lift Arm	880mm
Maximum Height Lift Arm	1685mm
Under Base Height	55mm
Lifter Weight	51kg
Minimum Storage Height	1190mm
Footplate	Removable
Kneepad	Height adjustable

Supersling

The new Supersling range has been redesigned with three objectives in mind

- › To enhance the lifting experience of the patient
- › To assist the carer in providing for the patient
- › To create a more durable asset with a lower lifetime cost of ownership for the care provider.

The new range consists of a suite of styles that together cater for all common lifting and transfers. Across the range several innovative, unique features have been incorporated:

Stretch-Edge System

Unique to Supersling, this construction system eliminates binding in areas where maximum pressure occurs e.g. under the legs. Zigzag stitching provides stretch to the outer edge so pressure is spread over the full width of the fabric, making it extremely comfortable.

Dual Point Lifting Attachments

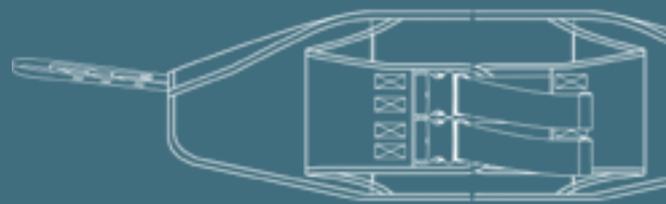
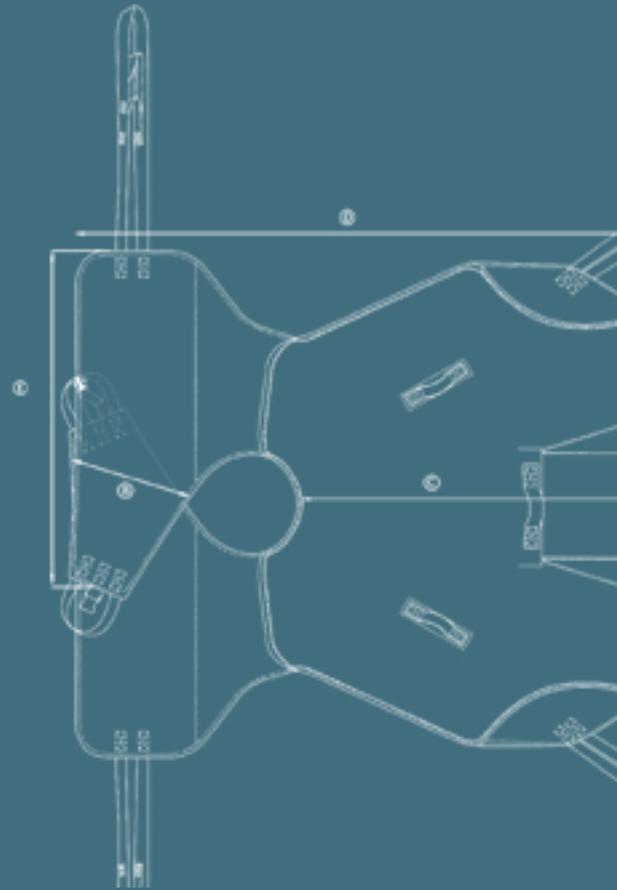
All webbing loop type leg strap attachments are secured to the sling at two positions. This helps distribute the load over the full width of the leg pad. It also enables the leg straps to be crossed over in front of the patient without causing the leg pads to bunch.

Internally Stitched Straps

The webbing ends of the lifting straps are buried inside the fabric layers of the sling, so there are no harsh webbing ends that can rub or scratch delicate skin.

Soft Touch Binding

The binding used in non-pressure areas is made from a 'peach finish' fabric giving a comfortable soft feel.



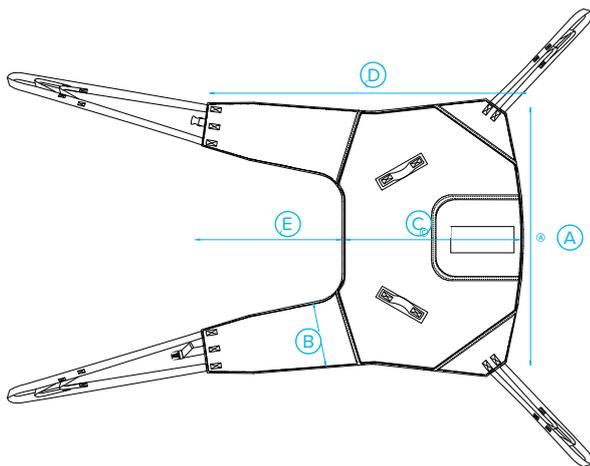


Supersling Elevate

A sling for general lifting and transfers with a standard 'open leg' design. Can be easily put on either in bed or in a chair. Suitable for people with relatively good muscle control as the sling stops at shoulder height.

Specifications

Material	Mesh, Fabric and Custom options
Attachment type	Loop for yoke attachment
Sizes	XXS to XXXXL
Safe working load	200kg standard 300kg and 500kg bariatric options available



(cm)	2XS	XS	S	M	L	XL	2XL	3XL
A	70.5	80.5	90.5	100.5	112.5	124.5	136.5	148.5
B	17	19	21	23	25	25.5	26	26
C	41	49	57	65	75	81	84	84
D	77	91	104	115.5	128.5	137.5	142.5	145
E	36	42	47	50.5	53.5	56.5	58.5	61

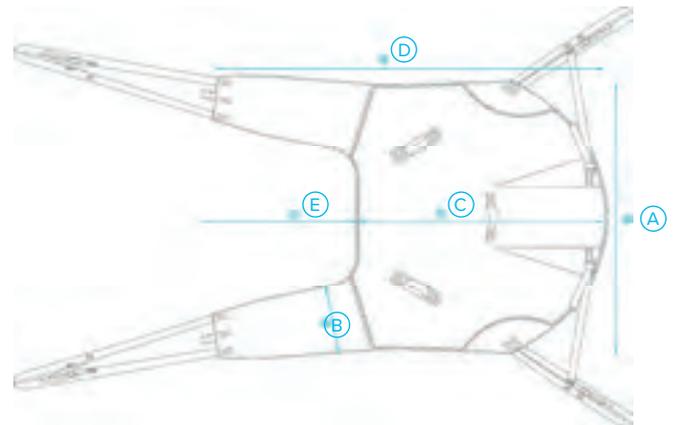


Supersling Elevate HS

A sling with head support for general lifting and transfers with a standard 'open-leg' design. Can be easily put on either in bed or in a chair. Suitable for people who have low muscle control and require full support.

Specifications

Material	Mesh, Fabric and Custom options
Attachment type	Available in loop for yoke attachment or clip for pivot attachment
Sizes	XXS to XXXXL
Safe working load	200kg standard 300kg and 500kg bariatric options available



(cm)	2XS	XS	S	M	L	XL	2XL	3XL
A	70.5	80.5	90.5	100.5	112.5	124.5	135.5	148.5
B	17	19	21	23	25	25.5	26	26
C	58	69.5	81	92.5	106.5	115	119.5	119.5
D	94	111.5	128	143	160	171.5	178	180.5
E	36	42	47	50.5	53.5	56.5	58.5	61

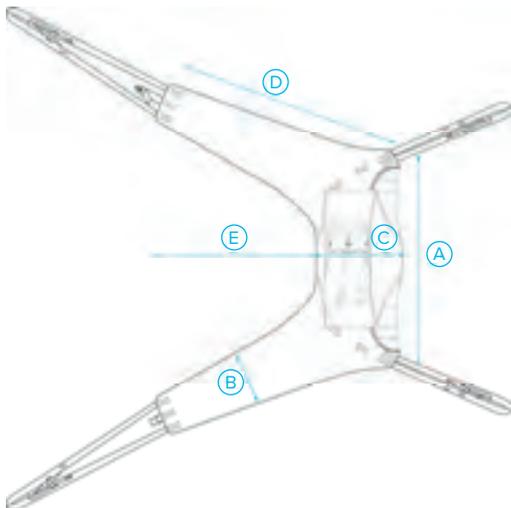


Supersling Dignity

A sling for dignified and safe toileting transfers. Thoughtfully designed, patients are unable to fall through the aperture, making it safe to use. Suitable for people with relatively good upper body control. The torso belt fastens with a double buckle system providing excellent support. Generously foamed pads provide support under the arms.

Specifications

Material	Mesh, Fabric and Custom options
Attachment type	Loop for yoke attachment
Sizes	XXS to XXXXL
Safe working load	200kg standard 300kg and 500kg bariatric options available



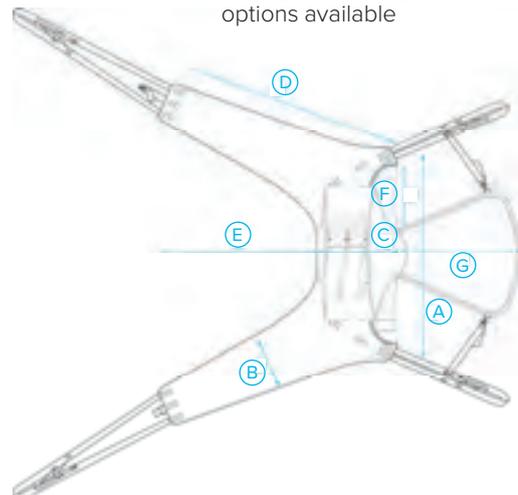
(cm)	2XS	XS	S	M	L	XL	2XL	3XL	4XL	5XL
A	57	66	75	84	93	102	111	120	129	138
B	15	18	20.5	23	25.5	28	30.5	33	35	38
C	16.5	20	24	28	32	35.5	39.5	41.5	41.5	41.5
D	35	51	68	84	101	118	130	136	140	143
E	22	34	47	59	72	84	93	97	100	103

Supersling Dignity HS

A sling for dignified and safe toileting transfers with head support. Thoughtfully designed, patients are unable to fall through the aperture, making it safe to use. Suitable for people who have less upper body control and require full support. The torso belt fastens with a double buckle system providing excellent support. Generously foamed pads provide support under the arms.

Specifications

Material	Mesh, Fabric and Custom options
Attachment type	Available in loop for yoke attachment or clip for pivot attachment
Sizes	XXS to XXXXL
Safe working load	200kg standard 300kg and 500kg bariatric options available



(cm)	2XS	XS	S	M	L	XL	2XL	3XL
A	57	66	75	84	93	102	111	120
B	14	16	18.5	21	23.5	25.5	28	30
C	16	20	24	28	32	35.5	39.5	41.5
D	36	52.5	69	85.5	102	118	130.5	136.5
E	20	32.5	45	57.5	70	82.5	91	95
F	19	22	25	28	31	34	37	40
G	25	31	36	42	50	53	51	48

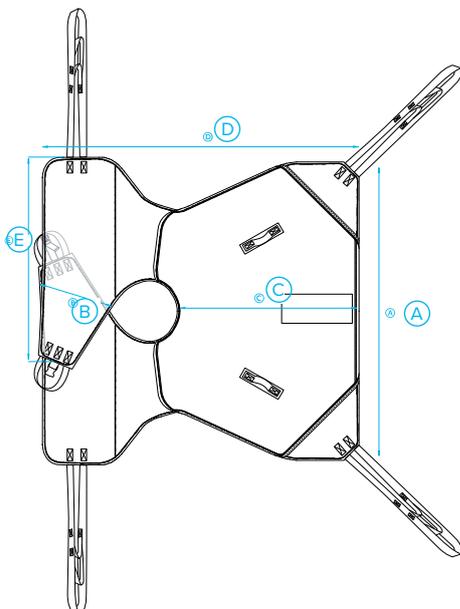


Supersling Balance

A sling for general lifting and transfers with a standard 'cupped-leg' design. This style provides excellent support to the legs providing a very comfortable lift. Suitable for amputees and in situations where the patient stays in the sling for long periods.

Specifications

Material	Mesh, Fabric and Custom options
Attachment type	Loop for yoke attachment
Sizes	XXS to XXXXL
Safe working load	200kg standard 300kg and 500kg bariatric options available



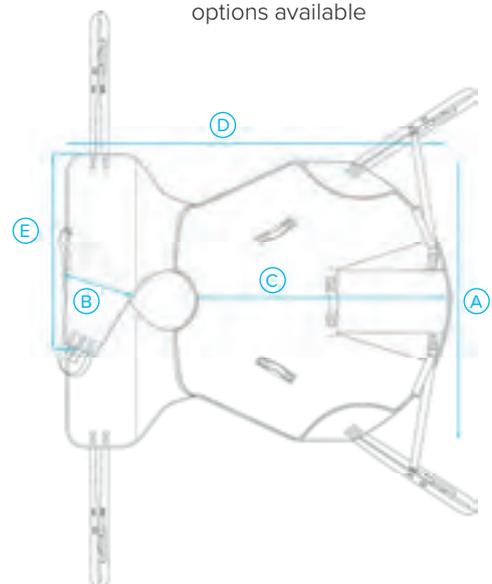
(cm)	2XS	XS	S	M	L	XL	2XL	3XL
A	64	74	84	94	106	118	130	142
B	15.5	18.5	21.5	25	28	31.5	35	38
C	33.5	41.5	49.5	57.5	67.5	73.5	76.5	76.5
D	61	74	87	100	115.5	126.5	134.5	140
E	47.5	53.5	59	65	70.5	76	81.5	87.5

Supersling Balance HS

A sling for general lifting and transfer operations with a standard 'cupped-leg' design and a head support section. This style provides excellent support to the legs providing a very comfortable lift. Suitable for people with low muscle control requiring full support, amputees and in situations where the patient stays in the sling for long periods.

Specifications

Material	Mesh, Fabric and Custom options
Attachment type	Available in loop for yoke attachment or clip for pivot attachment
Sizes	XXS to XXXXL
Safe working load	200kg standard 300kg and 500kg bariatric options available



(cm)	2XS	XS	S	M	L	XL	2XL	3XL
A	64	74	84	94	106	118	130	142
B	15.5	18.5	21.5	25	28	31.5	35	38
C	58	69.5	81	92.5	107	115	119.5	119.5
D	93	99.5	116	132.5	152	165.5	175	180
E	47.5	53.5	59	65	70.5	76	81.5	87.5

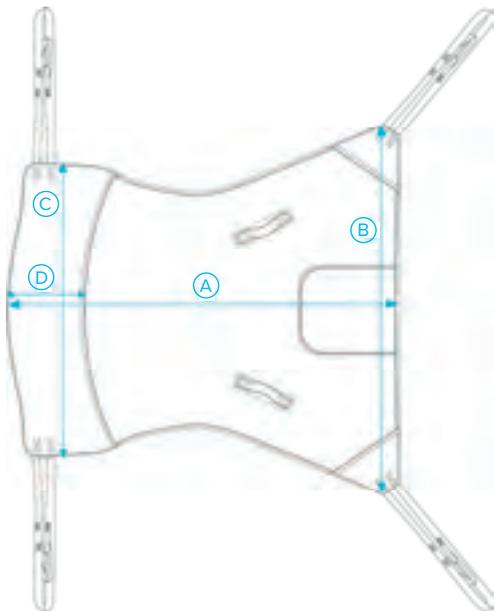


Supersling Cradle

A sling for general lifting and transfers in a 'hammock' design. Provides a more reclined lifting position. Suitable for amputees and for people with good upper body control as there are no straps at the front.

Specifications

Material	Mesh, Fabric and Custom options
Attachment type	Loop for yoke attachment
Sizes	XXS to XXXXL
Safe working load	200kg standard 300kg and 500kg bariatric options available



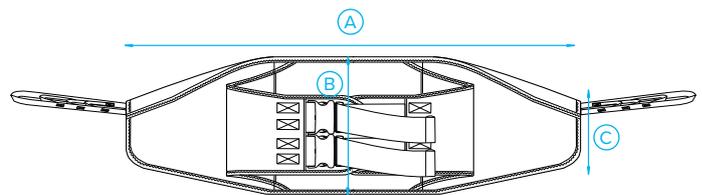
(cm)	2XS	XS	S	M	L	XL	2XL	3XL
A	59	71.5	84	96.3	108.5	121	129.5	133.5
B	65	73.75	82	93	103.7	114	125	137
C	45.75	53.75	61.75	69.75	83.75	85.75	93.75	101.75
D	11	13	14.5	16.75	18.7	20.6	22.5	24.4

Supersling Standfast

A sling for assisting people from a sitting to a standing position. A double buckle torso belt provides good security. Stiffening bars at the rear support the spine, while the non-slip fabric helps to keep the sling in place. The upper edge is padded to give comfort under the arms. Cuffs are available for arm support.

Specifications

Material	Mesh, Fabric and Custom options
Attachment type	Available in loop for yoke attachment or clip for pivot attachment
Sizes	XXS to XXXXL
Safe working load	200kg standard 300kg and 500kg bariatric options available



(cm)	S	M	L	XL	2XL	3XL
A	86	96	106	116	126	136
B	27	27	27	27	27	27
C	9.5	9.5	9.5	9.5	9.5	9.5



Supersling Bliss Band Sling

A standing aid sling designed to assist with the rehabilitation of patients progressing from sitting to standing. Fully padded band that offers good underarm support with a fully adjustable torso belt. Arm cuffs are available where the patient requires arm support.

Specifications

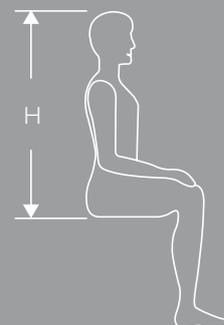
Material	Mesh, Fabric and Custom options
Attachment type	Loop for yoke attachment
Sizes	XXS to XXXXL
Safe working load	200kg standard 300kg and 500kg bariatric options available

Size	Approx Chest Size		To fit Shoulder Width	
	cm	inches	cm	inches
S	72-84	28.3-33.1	35-41	13.8-16.1
M	84-97	33.1-38.2	41-47	16.1-18.5
L	97-109	38.2-42.9	47-53	18.5-20.9
XL	109-121	42.9-47.6	53-59	20.9-23.2
2XL	121-134	47.6-52.8	59-65	23.2-25.6



Guidelines to choosing the size of a Guldmann sling

Size of Sling	Age	Height	Width
Kids	4 - 6	45 - 60cm	25 - 30cm
Kids	6 - 10	55 - 70cm	28 - 35cm
Kids	10 - 14	68 - 80cm	33 - 38cm
XS		74 - 82cm	33 - 37cm
S		80 - 87cm	36 - 40cm
M		85 - 92cm	39 - 43cm
L		90 - 97cm	42 - 45cm
XL		95 - 102cm	45 - 49cm
XXL		95 - 102cm	48 - 52cm
3XL		95 - 102cm	54 - 58cm



Max lifting capacity for all slings 255kg. Basic and Basic High 3XL can lift up to 500kg.



Guldmann®

Guldmann Basic Sling

The Guldmann Basic Sling supports the whole body excluding the head, lifting and transferring from half seated and seated positions such as a bed and wheelchair.

ORDER CODES:

- 0253-0619: Fabric Padded Legs X-Small
- 0253-0620: Fabric Padded Legs Small
- 0253-0621: Fabric Padded Legs Medium
- 0253-0622: Fabric Padded Legs Large
- 0253-0623: Fabric Padded Legs X-Large
- 0253-0624: Fabric Padded Legs XX-Large

Features & Benefits

- › Suitable for lifting those with head control and with or without body control
- › Lifting and transfers from all furniture and surfaces
- › Lifting from seated and half seated (bed and wheelchair etc)
- › Coloured loops ensure symmetry in the lift
- › Dirt repellent polyester fabric characterized by its strength and elasticity
- › Suitable for use of auxiliary straps
- › All slings with divided leg supports have inset foam pads on legs. Easier to put on – smoother on skin
- › Centre of sling marking
- › Padding in back section for added comfort on models with small back surface
- › All Basic slings are provided with a pocket to ease correct positioning of sling
- › Improved fit and more sizes to choose from for added comfort and safety
- › Capacity increased to 255/500kg
- › Easy handling, the sling can be washed at 80°C and tumble-dried at max. 50°C



Guldmann®

Guldmann Basic Low Sling

The Guldmann Basic Low Sling is suitable for lifting people with head and body control. Lifting to and from a seated position, (chair and bed etc.) lifting and transfers from all patient furniture surfaces.

ORDER CODES:

- 0253-0645: Fabric Padded Legs X-Small
- 0253-0646: Fabric Padded Legs Small
- 0253-0647: Fabric Padded Legs Medium
- 0253-0648: Fabric Padded Legs Large
- 0253-0649: Fabric Padded Legs X-Large
- 0253-0650: Fabric Padded Legs XX-Large
- 0253-0651: Net X-Small
- 0253-0652: Net Small
- 0253-0653: Net Medium
- 0253-0738: Net Large
- 0253-0746: Net X-Large
- 0253-0656: Net XX-Large

Features & Benefits

- › Supports the body up to shoulder height
- › Coloured loops ensure symmetry in the lift
- › Dirt repellent polyester fabric characterized by its strength and elasticity
- › Suitable for use of auxiliary straps
- › All slings with divided leg supports have inset foam pads on legs. Easier to put on – smoother on skin
- › Centre of sling marking
- › Padding in back section for added comfort on models with small back surface
- › All Basic slings are provided with a pocket to ease correct positioning of sling
- › Improved fit and more sizes to choose from for added comfort and safety
- › Capacity increased to 255/500kg
- › Easy handling, the sling can be washed at 80°C and tumble-dried at max. 50°



Guldmann®

Guldmann Basic High Sling

The Guldmann Basic High Sling supports the whole body, including the head. Suitable for lifting people with little control over their head and body, lifting to and from a lying position (bed and floor etc.), lifting to and from a seated position, lifting and transfers from all patient furniture surfaces and the floor.

ORDER CODES:

- 0253-0628: Fabric Padded Legs X-Small
- 0253-0629: Fabric Padded Legs Small
- 0253-0630: Fabric Padded Legs Medium
- 0253-0631: Fabric Padded Legs Large
- 0253-0632: Fabric Padded Legs X-Large
- 0253-0633: Fabric Padded Legs XX-Large
- 0253-0634: Fabric Padded Legs XXX-Large
- 0253-0635: Fabric Padded Legs XXXX-Large
- 0253-0640: Net Small
- 0253-0641: Net Medium
- 0253-0642: Net Large
- 0253-0644: Net XX-Large

Features & Benefits

- > Coloured loops ensure symmetry in the lift
- > Dirt repellent polyester fabric characterized by its strength and elasticity
- > Suitable for use of auxiliary straps
- > All slings with divided leg supports have inset foam pads on legs. Easier to put on – smoother on skin
- > Centre of sling marking
- > Padding in back section for added comfort on models with small back surface
- > All Basic slings are provided with a pocket to ease correct positioning of sling
- > Improved fit and more sizes to choose from for added comfort and safety
- > Capacity increased to 255/500kg
- > Easy handling, the sling can be washed at 80°C and tumble-dried at max. 50°



Guldmann®

Guldmann Basic Comfort High Sling

The Guldmann Basic High Sling supports the whole body, including the head. Suitable for lifting people with little control over their head and body, lifting to and from a lying position (bed and floor etc.), lifting to and from a seated position, lifting and transfers from all patient furniture surfaces and the floor.

ORDER CODES:

- 0253-2130: Fabric X-Small
- 0253-0732: Fabric Small
- 0253-0733: Fabric Medium
- 0253-0783: Fabric Large
- 0253-0739: Fabric X-Large
- 0253-0786: Net Medium
- 0253-0742: Net Large
- 0253-0789: Net X-Large
- 0253-0736: Net XX-Large

Features & Benefits

- > Coloured loops ensure symmetry in the lift
- > Dirt repellent polyester fabric characterized by its strength and elasticity
- > Suitable for use of auxiliary straps
- > All slings with divided leg supports have inset foam pads on legs. Easier to put on – smoother on skin
- > Centre of sling marking
- > Padding in back section for added comfort on models with small back surface
- > All Basic slings are provided with a pocket to ease correct positioning of sling
- > Improved fit and more sizes to choose from for added comfort and safety
- > Lifting capacity up to 255kg
- > Easy handling, the sling can be washed at 80°C and tumble-dried at max. 50°



Guldmann®

Guldmann Active Micro Plus Sling

The Guldmann Active Micro Plus sling is suitable for lifting people with head control, but reduced upper body strength. Perfect for situations where the sling needs to be put on and taken off easily, lifting to and from seated positions, lifting to and from a half-lying position and where toileting and hygiene access is required.

ORDER CODES:

0253-0693: Active Micro Plus Sling X-Small
0253-0694: Active Micro Plus Sling Small
0253-0695: Active Micro Plus Sling Medium
0253-0696: Active Micro Plus Sling Large
0253-0697: Active Micro Plus Sling X-Large
0253-0698: Active Micro Plus Sling XX-Large

Features & Benefits

- › Supports the upper part of the body (from the pelvis to under the shoulders) around the chest and upper thigh
- › Support belt can be adjusted
- › Coloured loops ensure symmetry in the lift
- › Dirt repellent polyester fabric characterized by its strength and elasticity
- › Suitable for use of auxiliary straps
- › All slings with divided leg supports have inset foam pads on legs. Easier to put on – smoother on skin
- › Centre of sling marking
- › Padding in back section for added comfort on models with small back surface
- › All Basic slings are provided with a pocket to ease correct positioning of sling
- › Improved fit and more sizes to choose from for added comfort and safety
- › Capacity increased to 255/500kg
- › Easy handling, the sling can be washed at 80°C and tumble-dried at max. 50°C



Guldmann®

Guldmann Active Trainer Walking Sling

The Guldmann Active Trainer is perfect for walking training, supporting standing and upright postures and early mobilisation. Suitable for people with reduced body balance, but who are able to bear weight on their legs.

ORDER CODES:

0253-0609: X-Small
0253-0610: Small
0253-0611: Medium
0253-0612: Large
0253-0613: X-Large
0253-0614: XX-Large

Features & Benefits

- › Provides support around the chest and shoulder areas
- › Detachable leg straps give support around the hip area and prevent the user from sliding out of the sling
- › Coloured loops ensure symmetry in the lift
- › Dirt repellent polyester fabric characterized by its strength and elasticity
- › Suitable for use of auxiliary straps
- › All slings with divided leg supports have inset foam pads on legs. Easier to put on – smoother on skin
- › Centre of sling marking
- › Padding in back section for added comfort on models with small back surface
- › All Basic slings are provided with a pocket to ease correct positioning of sling
- › Improved fit and more sizes to choose from for added comfort and safety
- › Max. Capacity increased to 255/500kg
- › Easy handling, the sling can be washed at 80°C and tumble-dried at max. 50°C



See Trainer
Module for
GH3+
Pg 40



Guldmann®

Guldmann Gait Trainer

The Gait Trainer is a walking sling for users who have sufficient leg strength to stand upright, but need support and to feel safe during training due to reduced balance. The Gait Trainer sling provides the needed support during walking and gait training and helps the user maintain standing.

ORDER CODES:

- 0253-0791: Small
- 0253-0792: Medium
- 0253-0793: Large

Features & Benefits

- › Use the Gait Trainer for:
 - › Transitions postures
 - › Standing balance
 - › Standing: reactions, reflexes
 - › Sitting: balance
 - › Sitting: reactions, reflexes, responses
 - › Protective responses
 - › Weight shifting
 - › Gait training
 - › Stair, steps, curbs training
 - › Partial weight-bearing
 - › Bodyweight supported treadmill training
- › The Guldmann Gait Trainer is available in several sizes and made from polyester material. It has a lifting capacity of up to 255 kg.
- › QR code that leads to a mobile site containing links to an instruction video and user manual



Guldmann®

Guldmann Custom Amputee Sling

The Guldmann Amputee sling is designed for lifting and moving people who have had one or both legs amputated above the knee, and for lifting people who have had both legs completely removed. The Amputee model supports the entire body up to and including the shoulders, with added support around the pelvis.

ORDER CODES:

- 0253-0666: Small
- 0253-0667: Medium
- 0253-0668: Large
- 0253-0669: X-Large

Features & Benefits

- › The sling can be used from a seated or lying position
- › During lifts from a lying position, the Guldmann Neck Support Cushion can be used to support the head
- › Lifting capacity of up to 255 kg
- › The sling can be used with all Guldmann ceiling hoists and mobile lifters



Guldmann®

Guldmann Sit-On Comfort High Sling

The Guldmann Sit-On Comfort High is a sling designed for lifting and moving users who need to stay sitting on the sling. Ideal for a specially designed wheelchair, or users who need to be lifted frequently. The head support can be adjusted to suit the user's needs and can be folded away whilst sitting in the wheelchair. The sling supports the thighs, back and head and is designed to prevent the thighs from rotating inwards during the lift.

ORDER CODES:

0253-0770: X-Small
0253-0771: Small
0253-0725: Medium
0253-0726: Large
0253-0745: X-Large

Features & Benefits

- › The sling is designed for lifts to and from sitting position from a bed or wheelchair
- › The sling provides added comfort during the lift and is suitable to stay under whilst seated
- › Made from Spacer material which provides extra comfort and is breathable allowing the air to circulate around the body, reducing the risk of heat and moisture forming
- › QR code leading to a mobile site containing links to instruction video and user manual
- › Lifting capacity of up to 255 kg
- › The sling can be used with all Guldmann ceiling hoists and mobile lifters



Guldmann®

Guldmann Sit-On Comfort High Hygiene

The Guldmann Sit-On Comfort High Hygiene sling is designed with an open bottom section to help facilitate toilet visits and other hygiene procedures.

ORDER CODES:

0253-2120: X Small
0253-2121: Small
0253-0734: Medium
0253-2122: Large
0253-2123: X-Large

Features & Benefits

- › The sling supports the thighs, back and head and prevents the thighs from rotating inwards during the lift
- › Adjustable head support
- › Made from Spacer material which provides extra comfort and is breathable allowing the air to circulate around the body, reducing the risk of heat and moisture forming
- › Lifting capacity of up to 225 kg
- › The sling can be used with all Guldmann ceiling hoists



Guldmann Active Vest – Kids

The Guldmann Active Vest – Kids is a sling to help maintain standing and provide support whilst walking.

ORDER CODES:

0253-0781: 2-4 Years
 0253-0720: 4-6 Years
 0253-0721: 6 -10 Years
 0253-0722: 10-16 Years



Guldmann Active Trainer – Kids

The Guldmann Active Trainer (gait trainer) is a walking sling for people with sufficient leg strength to stand upright, but who have difficulty balancing. The Active Trainer is a sling to help maintain standing and provide support whilst walking.

ORDER CODE:

0253-0606: 4-6 Years
 0253-0607: 6-10 Years
 0253-0608: 10-14Years



Guldman Basic High – Kids

The Guldmann Basic High - Kids sling is a general lifting sling suitable for a wide variety of users and lifting operations. The sling supports the entire body including the head.

ORDER CODE:

0253-0625: Fabric Padded Legs Kids 4-6 Years
 0253-0626: Fabric Padded Legs Kids 6-10 Years
 0253-0627: Fabric Padded Legs Kids 10-14 Years
 0253-0636: Net 4-6 Years
 0253-0637: Net 6-10 Years
 0253-0638: Net 10-14 Years



Guldmann®

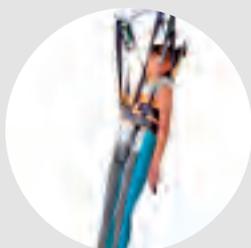


Guldmann Sit-On Comfort High Sling – Kids

The Guldmann Sit-On Comfort High – Kids is a sling designed for lifting and moving children who need to stay sitting on the sling. Ideal for specially designed wheelchairs, or children who need to be lifted frequently.

ORDER CODES:

- 0253-0625: Fabric Padded Legs Kids 4-6 Years
- 0253-0626: Fabric Padded Legs Kids 6-10 Years
- 0253-0627: Fabric Kids 10-14 Years
- 0253-0636: Net Kids 4-6 Years
- 0253-0637: Net Kids 6-10 Years
- 0253-0638: Net Kids 10-14 years



Guldmann Vest For Standing Shell – Kids

The Guldmann lifting vest for standing shell – Kids is designed specifically to be used in conjunction with the standing shell only. The sling supports the child's head, upper body and becomes part of the standing shell.

ORDER CODES:

- 0253-0730



Guldmann®

Guldmann Leg Sling

Used when legs need lifting and support. Possible activities are dressing, apply therapeutic sock/hose, access to hygiene, support of leg to apply ROM devices. Packed in boxes of 10 slings.

ORDER CODE: 0253-0688



Guldmann®

Guldmann Multi Support Sling

The Guldmann Multi Support Sling supports and lifts limbs in conjunction with the hoist, avoiding unnecessary strain to the care provider.

The sling is used to lift or support specific parts of the body, such as torso, pelvis, legs or arms. Therapy procedures and tasks can be carried out, for example, placing wedges under the user, placing X-ray cassettes. Supporting limbs to carry out activities such as wound treatment, dressings or when carrying out personal hygiene procedures or getting legs back into bed.

It can also be used to carry out early mobilisation.

ORDER CODE: 0253-0605



Guldmann™

Guldmann Twin Turner – Bariatric

The Guldmann Twin Turner – Bariatric is used in conjunction with the hoist, to turn the user and position them on to their side avoiding unnecessary strain to the care provider.

The sling makes it possible to turn the user from side to side without removing the sling from under the user. It can assist to fit a general sling without having to manually roll or otherwise move the user.

The Guldmann Twin Turner Bariatric has a lifting capacity of up to 500kg, it is made of polyester a durable material that is easy to work with.

ORDER CODE: 0253-0604



Guldmann™

Guldmann Gait Trainer – Bariatric

The Guldmann Gait Trainer Bariatric Sling helps users maintain standing and provides support whilst walking.

The walking sling is ideal for gait training and early mobilisation of bariatric patients.

ORDER CODE: 0253-0615



Guldmann™

Guldmann Pannus Support Bariatric Sling

The Guldmann Pannus Support Bariatric sling is used to provide assistance during personal hygiene and skin care procedures.

The sling is placed beneath the user's pannus (stomach area), holding and supporting it in a position that allows examination, treatment and care of the user's skin.

The sling is designed to eliminate heavy manual lifting of the patient's pannus, which often places an excessive physical strain on the carer, it also reduces the number of staff required to carry out the procedure.

ORDER CODE: 0253-0729



Guldmann®

Guldmann Basic High Bariatric

The Guldmann Basic High Bariatric sling is a general lifting sling suitable for bariatric users. The sling supports the entire body including the head.

The sling is a version of the Basic High model from the Guldmann ABC range, where the design has been adapted to accommodate bariatric people. In addition to having an increased lifting capacity, the bariatric sling is fitted with longer and wider leg straps and features broader dimensions for both upper and lower body. Positioning pockets on the back and on the inside of the leg straps, help to position and fit of the sling.

ORDER CODES:

0253-0634: XXX-Large

0253-0635: XXXX-Large

0253-0731: XXXXX-Large 500kg



Guldmann®

Guldmann Repositioning Sling

A sling for use as part of the linen make-up of the patient bed; leave positioned underneath patient, ready to use for care tasks.

Suitable for:

rolling to side lying, repositioning patient up in bed, sitting forward head and trunk, supine lateral transfers to another surface such as beds + stretchers, and full lift in supine off of bed to zero bed scale, stripe linen, or other. Packed in boxes of 10 slings.

ORDER CODES:

0253-0686: Box of 10

0253-0689: Single Unit



Guldmann®

Guldmann Repositioning Sling – Bariatric

A sling for use as part of the linen make-up of the patient bed; leave positioned underneath patient, ready to use for care tasks.

Suitable for:

rolling to sidelying, repositioning patient up in bed, sitting forward head and trunk, supine lateral transfers to another surface such as beds + stretchers, and full lift in supine off of bed to zero bed scale, stripe linen, or other. Packed in boxes of 5.

ORDER CODE: 0253-0744: Box of 5





Disposable – Gait Trainer

The Disposable Gait Trainer is a single-patient walking sling for people with sufficient leg strength to stand upright, but who have difficulty balancing.

ORDER CODES:

0253-0751: Small Box of 10
0253-0752: Medium Box of 10
0253-0672: Large Box of 10
0253-0673: X-Large Box of 10
0253-0750: XX-Large Box of 10



Disposable – High II

The Disposable High II sling is a general lifting sling suitable for a wide variety of users and lifting operations. The sling supports the entire body including the head.

The sling is ideal for lifting, moving and positioning users who have reduced control in their head, upper and lower body.

ORDER CODES:

0253-0760: Medium
0253-0765: Large



Disposable – High – Bariatric

The Guldmann Disposable High Bariatric sling is a general lifting sling suitable for bariatric users. The sling supports the entire body including the head.

ORDER CODES:

0253-2126: L/XL, Box of 10
0253-2127: XL/XXL, Box of 10
0253-2128: XL/XXL, Box of 10



Disposable – Leg Sling II

The Disposable Leg sling supports and lifts limbs in conjunction with the hoist, avoiding unnecessary strain to the care provider. The sling is used to lift arms or legs, and supports the limbs to carry out activities such as wound treatment, dressings or when carrying out personal hygiene procedures.

ORDER CODE:

0253-0674: Box of 10



Disposable – High II – Kids

The Guldmann Disposable High II - Kids sling is a general lifting sling suitable for a wide variety of users and lifting operations. The sling supports the entire body including the head.

ORDER CODE:

0253-2129: 6-10 years, Box of 10



Disposable – Multi Support

The Disposable Multi Support sling supports and lifts limbs in conjunction with the hoist, avoiding unnecessary strain to the care provider.

ORDER CODES:

0253-0748: Single
0253-0749: Box of 10



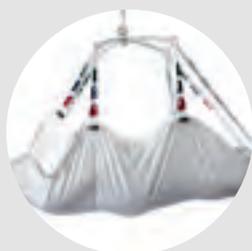
Disposable – Repositioning Sling

The Guldmann Disposable Repositioning Sling is ideal for lifting and positioning users in a supine position.

Supporting the whole of the body including the head, the sling lifts the user in a supine position to and from bed, stretcher or floor. It is often used when changing bed linen, rolling the user to carry out hygiene tasks or to reposition in bed.

ORDER CODES:

0253-0687: Single
0253-0681: Box of 10



Disposable – Repositioning Sling – Tencel

The Guldmann Repositioning Sling – Tencel is ideal for turning, transfer and repositioning of a user in bed, particularly those with sensitive skin.

ORDER CODE: 0812-9719



Disposable – Pro-Loop Sling

The Pro-Loop Disposable Sling has been developed to provide a cost effective patient handling solution that addresses the challenge of infection control. Available in three sizes, with a safe working load of 230kg, the Pro-Loop is designed to be issued for single patient use only and to be disposed of when soiled or no longer required.

ORDER CODES:

0253-2001: Small
0253-2002: Medium
0253-2003: Large



Walking Harness

The Walking Harness is used to encourage the patient in standing and walking. Worn like a belt with two clunk-click buckles for security and underarm rolls for comfort. Designed to provide maximum comfort during rehabilitation and gait training.

ORDER CODES:

- 0253-1208: X Small
- 0253-1209: Small
- 0253-1210: Medium
- 0253-1211: Large
- 0253-1212: X Large

Features & Benefits

- > Separate groin straps with faux sheepskin covers for user comfort
- > Quick to apply clunk-click buckles fix groin straps to the front of the harness
- > Patient must have good core stability and weight bearing ability
- > Available with adjustable loops with d-rings and sliders
- > Available in one material type: Polyester – Easy application. Glides and slides smoothly, dries quickly after washing
- > **Please Note:** Due to material changes product colours may vary from photography shown

Specifications

Transfer Type	Seated to standing Standing to seated Toileting
Support Type	Groin area Torso
Attachment Type	Loop fixing spreader bar (yoke)
User Physicality	Good head trunk and hip control Some weight bearing ability
Weight Limit	220kg
Material	Polyester
Laundering	Sling body – wash at 95°C Sling body – tumble dry low head (max 50°C) Faux sheepskin covers – wash at 60°C Faux sheepskin covers – do not tumble dry

Silvalea Flotation Sling

The Silvalea flotation Sling was designed and developed to allow even the severely disabled to become familiar within a water environment. Whether in a swimming pool or hydrotherapy pool, the flotation sling reduces handling needs whilst fully supporting the user in the water. The sling is constructed to provide maximum buoyancy, security and support to a user in a horizontal position.

ORDER CODE: 0253-1242

Features & Benefits

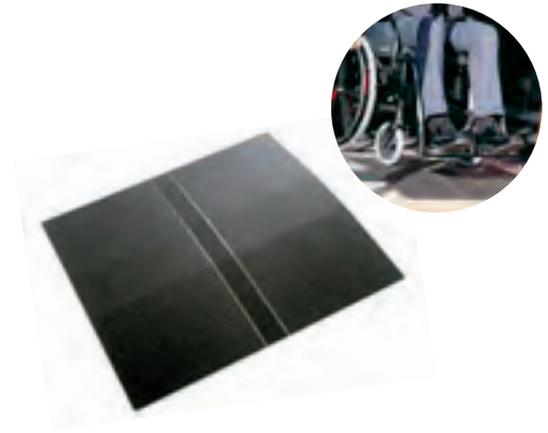
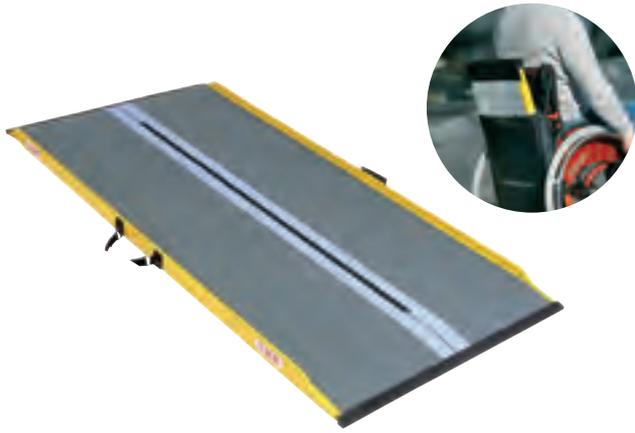
- > The benefits of hydro, or aquatic therapy have long been understood for both rehabilitation, physical strengthening and sensory stimulation. The Silva Flotation Sling allows the therapist/caregiver to gently maneuver the end user through the water in a controlled way building confidence in the end user.
- > Featuring a foam neck roll for additional buoyancy to support the end users head, waist support with connecting groin strap for additional client security and soft padded roll at the base of the sling aids user comfort.
- > A specialist hydrotherapy swimming buoyancy aid such as this flotation sling should not be used without a full risk assessment and whilst it can be used to transfer an end user into and out of a pool it should only be used with an approved pool or wet environment hoist.

Support type:

- > Head
- > Pelvis
- > Thigh
- > Torso

Specifications

Sling Material	Mesh
Maintenance	Sling: Wash at 85°C Tumble dry low heat (max 50°C) Noodle: Wipe clean with a damp cloth



Guldmann®

Stepless Lite Ramp

The Stepless Lite Ramp is one of the lightest on the market due to its unique composition of glass and graphite fibres. With a non-slip covering, single folding joint for ease of use, the Lite Ramp is an obvious choice for users/helpers who want minimal weight, or for the more active wheelchair user. Great for travel or a trip to town.

ORDER CODES:

- 0205-0210: (700mm Long)
- 0205-0211: (850mm Long)
- 0205-0212: (1250mm Long)
- 0205-0213: (1650mm Long)
- 0205-0214: (2050mm Long)

Features & Benefits

- › Constructed from glass and graphite fibre offering the same characteristics as a tennis racquet: strong and light
- › Lightweight design (700mm model weighs only 3.5kg)
- › Easy to unfold and position making it practical to handle
- › Handy wheelchair carrying bag – makes it easy to transport the small 70cm ramp on the backside of the wheelchair
- › Safe – non-skid surface
- › Available in different sizes

Specifications

Length (mm)	Inner Width (mm)	Outer Width Max (mm)	Width Folded (mm)	Max Load (kg)	Weight (kg)
700	730	730	365	300	3.5
850	780	780	390	300	4.0
1250	760	780	390	300	6.0
1650	760	780	390	300	7.5
2050	760	780	390	300	9.5

Guldmann®

Stepless Doorstep Ramp

The Stepless Doorstep Ramp is designed for use in places where it is undesirable – or not possible – to remove an existing doorstep.

ORDER CODES:

- 0205-0220: (67cm)
- 0205-0221: (77cm)

Features & Benefits

- › Stepless doorstep ramps are easy to position on top of an existing doorstep. These ramps are made of aluminium, which means that they are extremely light.
- › They feature a non-skid surface and are available in two different widths.

Specifications

Dimensions (mm)	Max Load (kg)	Weight (kg)
670 x 600 x 25	350	3.4
770 x 600 x 25	350	4.3



Guldmann®

Stepless Excellent Ramp Kits

Stepless Excellent Ramp Kits make it easy to negotiate doorsteps, both indoors and outdoors. Placing the doorstep ramps on either side of the step provides an even smoother solution to differences in height.

Excellent ramps are sold in kits that are simple to handle and install. The two upper layers are supplied unattached so they can be adapted to provide an exact match for the step height.

ORDER CODES:

- 0205-0241: Stepless Ramp Kit 0 (75 x 12.5 x 2.5cm)
- 0205-0242: Stepless Ramp Kit 1 (75 x 25 x 4.2cm)
- 0205-0243: Stepless Ramp Kit 2 (75 x 50 x 7.8cm)
- 0205-0244: Stepless Ramp Kit 3 (75 x 75 x 11.4cm)
- 0205-0245: Stepless Ramp Kit 4 (75 x 100 x 15cm)
- 0205-0247: Stepless Ramp Kit 100 (100 x 12.5 x 2.4cm)
- 0205-0248: Stepless Ramp Kit 101 (100 x 25 x 4.2cm)
- 0205-0249: Stepless Ramp Kit 102 (100 x 50 x 7.8cm)
- 0205-0250: Stepless Ramp Kit 103 (100 x 75 x 11.4cm)
- 0205-0251: Stepless Ramp Kit 104 (100 x 100 x 15cm)

Features & Benefits

- › A range of Stepless Excellent ramp kits are available to cope with height differences of up to 150 mm. The kits are supplied complete with the instructions and accessories for installation and individual adjustment. Depending on the situation, it usually takes 10–25 minutes to install a ramp kit.
- › Stepless Excellent ramp kits are available in two widths: 750 mm and 1000 mm. An outdoor version is also available with SlipStop – an extra non-skid layer to make outdoor ramps even safer.

Specifications

Ramp Description	W x L x H (cm)
Stepless Ramp Kit 0	75 x 12.5 x 2.4
Stepless Ramp Kit 1	75 x 25 x 4.2
Stepless Ramp Kit 2	75 x 50 x 7.8
Stepless Ramp Kit 3	75 x 75 x 11.4
Stepless Ramp Kit 4	760 75 x 100 x 15
Stepless Ramp Kit 100	100 x 12.5 x 2.4
Stepless Ramp Kit 101	100 x 25 x 4.2
Stepless Ramp Kit 102	100 x 50 x 7.8
Stepless Ramp Kit 103	100 x 75 x 11.4
Stepless Ramp Kit 104	100 x 100 x 15



Guldmann®

Stepless Telescopic Ramp

The Stepless Telescopic Ramp is a versatile ramp designed for use in numerous places and to cover differences in level, where height and length may vary, and where low ramp weight is an important consideration.

ORDER CODES:

- 0205-0226: 100cm pair
- 0205-0227: 150cm pair
- 0205-0228: 200cm pair
- 0205-0229: 250cm pair
- 0205-0230: 300cm pair

Features & Benefits

- › Soft end caps that prevent the ramp from slipping during use and serve as shock absorbers during transport
- › Simple ramp lock prevents the sections from separating during transport
- › Softly rounded, folding handles that feel comfortable when lifting and carrying the ramp
- › High safety – can support heavy loads
- › Integrated non-skid surface that is extremely hard-wearing and provides sure footing in almost all conditions
- › Maintenance-free – anodised aluminium profiles for increased stability and strength
- › Attractive, functional design
- › Takes up little space when not in use
- › Stepless telescopic ramps are available in different lengths to accommodate different needs. It is simple to extend the ramp sections to the required length and to push them together again to create a shorter ramp as required. A simple locking mechanism makes sure the ramp remains fixed at the selected length both during transport and when in use.

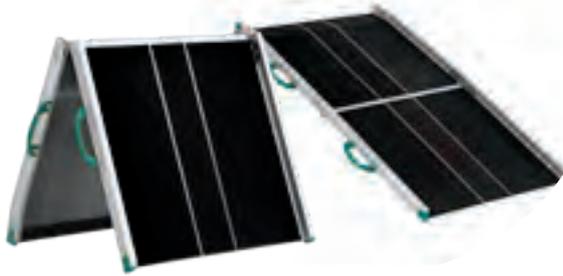
We recommend using the longest ramp possible – the longer the ramp, the gentler the gradient and the easier the ramp is to negotiate. Generally speaking, we recommend the following ramp lengths in relation to the stated gradients:

User-operated manual wheelchair: maximum gradient 1:7.

Helper-assisted manual wheelchair and electric wheelchair: maximum gradient 1:5.

Specifications

Min/Max Length (mm)	Inner Width (mm)	Outer Width Max (mm)	Max Load (kg/pair)	Weight (kg/each)
1000/677	182	279	350	4.3
1500/927	182	279	350	5.7
2000/1177	182	279	350	7.2
2500/1427	182	279	200	8.6
3000/1677	182	279	200	10.1



Guldmann®

Stepless Wide Folding Ramp

The Stepless Wide Folding Ramp is ideal for situations where the ramp is used in the same place.

It is suitable for both electric wheelchairs and mobility scooters because it features a wide driving surface with no raised edges to obstruct the wheels.

This model ramp takes up less space when not in use, as it can be folded in half.

ORDER CODES:

0205-0232: 150cm

0205-0233: 200cm

0205-0234: 250cm

0205-0235: 300cm

Features & Benefits

- › Soft end caps that prevent the ramp from slipping during use, and which serve as shock absorbers during transport
- › Softly rounded carrying handles – comfortable when lifting and carrying the ramp
- › Non-skid surface that provides sure footing in almost all conditions
- › High safety – high load
- › Stepless wide folding ramps are available in different lengths to accommodate different needs
- › We always recommend using the longest ramp possible – the longer the ramp, the gentler the gradient and the easier the ramp is to negotiate. Generally speaking, we recommend the following ramp lengths in relation to the stated gradients:

User-operated manual wheelchair: maximum gradient 1:7

Helper-assisted manual wheelchair and electric wheelchair: maximum gradient 1:5

Specifications

Min/Max Length (mm)	Inner Width (mm)	Outer Width Max (mm)	Max Load (kg/pair)	Weight (kg/each)
1500/780	770	880	325	17.5
2000/1030	770	880	325	22.2
2500/1280	770	880	200	26.9
3000/1530	770	880	200	31.7



Guldmann®

C-Max U1 Powered Stairclimber

C-Max U1 Powered Stairclimber, is a push wheelchair with stair climbing function providing access at home and on the road. The operator merely steers the c-max with very little physical effort. The C-Max's low weight and the fact that it can be easily and quickly dismantled make it possible to take everywhere.

ORDER CODE: 0205-0002

Features & Benefits

- › Push wheelchair with stair climbing function providing access at home and on the road
- › Compact dimensions and foldable foot rest makes the C-Max easy to maneuver even on very narrow stair cases or winding stairs
- › Automatic safety brakes stop at each stair edge
- › C-Max operates on all types of stair or floor coverings causing no damage whatsoever
- › Technology that you can trust
- › Removable arm rests make easy transferring from one chair to another possible
- › Ideal for use in public places and buildings, aged care and at home

Specifications

Max Lifting Capacity	120kg
Climbing Speed	8 – 23 steps per minute (continually adjustable)
Capacity with one charge of batteries	15 – 30 levels (depending on person's weight)
Width	485mm / 440mm (without arm rest)
Depth	915mm / 730mm (folded in foot rest)
Height	1090mm
Batteries	2 x 12V/5Ah
DC-Motor	24V
Weight of Battery Pack	4.4kg
Weight of Power Unit	17.2kg
Weight of Seat	4.6kg
Weight of Back	4.3kg
Weight of Arm Rests	1.2kg
Steps Height	21cm / 22.5cm extended