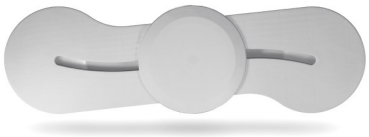
HMS Medical

Specialising in patient transfers

Beasy™
Premium Transfer Boards

Premium Transfer Systems

Our premium gliding transfer systems are made of the highest quality nylon based materials that can support up to 181kgs.



#1100
BeasyTrans Original
101cm Long.
Weight: 3.4kgs.
SWL- 181kgs

The #1100 can be used for any transfers where there is ample room. This board is recommended for car transfers.

#1200
BeasyII
71cm Long.
Weight: 2.1kgs.
SWL: 181kgs

The #1200 is great for tight spaces, shower transfers, and works well transferring to a commode.

#1300
BeasyGlyder
81cm Long.
Weight: 2.3kgs.
SWL: 181kgs

The #1300 and can be used when the arm of the wheelchair does not come off, airplane, and car transfers. This is a very universal board.

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Specialized Transfers

Automobile Transfers

Patients can get out into the world again without stress, if they are able to transfer in and out of the car with ease. We recommend the original BeasyTrans Model #1100 for most car transfers. The Beasy Glyder #1300 model may also be used for car transfers where the wheelchair can get close to the car seat. Put the seat of the car back as far as it can go to give you more room to transfer. Sometimes transferring the patient from behind the wheelchair is more successful.

Supine to Supine Transfers

This works well for EMTs, X-ray Technicians, Hospice, Surgery of all types, Police and Fire Rescue.

Beasy premium transfer boards can greatly assist in the supine to supine transfer, such as hospital bed to gurney. Using a draw sheet between the patient and the transfer board, roll the patient on their side. Slide the seat to one end of the board. Position the seat under the patient's buttocks on one end of the board and the other end on the destination of transfer. Using two caregivers, simply pull on the draw sheet and transfer the supine patient with a smooth, lateral slide.

Boosting the Patient in Bed

Patients who require frequent boosting up, or repositioning in bed, can use the #1100 or #1200 Beasy premium transfer boards to make the process smooth, safe, and easy. Using a draw sheet between the patient and the transfer board, roll the patient onto their side. While the seat is in the middle of the #1100, or at the bottom of the #1200 (vertically positioned), position the seat under the patient's buttocks. The patient is rolled back onto the transfer board. The caregiver moves to the head of the bed, grasping the draw sheet to slide the patient higher in the bed. Place a pillow in between the patient and the bed to keep them from hitting their head on the headboard.

Trouble Shooting

- If you use the board on other hard surfaces (such as a toilet seat), the board can slide. You can use a Beasy No Slip Pad, a piece of rubber (such as no slip shelf liner), or a wash rag. Wrap the no slip material around the toilet seat, or place it in between surfaces to keep the board from slipping.
- If the patient tends to glide before the seat does, you can use a Beasy No Slip Pad, or a piece of rubber (such as no slip shelf liner). Place the no slip material on the seat before transferring.
- If your board stops sliding well, you may need to lubricate your board. See below.

Beasy Transfer Boards offer a safer transition from beds to wheelchairs, wheelchairs to bath, wheelchairs to a chair, wheelchairs to the commode, and more. The Beasy Board Transfer System makes transitions easier and safer for mobility patients. Each Beasy Board is equipped with a swivel seat that offers patients more movement options. The seat spins a full 360 degrees on the base. The seat slides along the base to provide smoother transfers. Patients can reposition easily without the aid of additional caregivers. The Beasy Board Transfer System design innovation not only eliminates the arm/shoulder soreness and reduces the risk of injury but also protects caregivers' lower backs. Patients simply slide across the low-friction surface onto a safe, stable seat that easily glides from one end to the other. Unlike many other transfer board designs, patients using the Beasy Board Transfer System remain upright as they slide across.

Maintenance:
Lubricate the disc and slide. Put a light amount of spray on the top side of your transfer board, omitting the seat area. Rub in well with a soft cloth.

Portable Smart Rising Seat

SitnStand

The SitnStand makes any seat / chair easy to sit and stand from.

- **No power cords - which become a risk hazard.**
- **Totally portable - weighs 3 kgs complete.**
- **Help to maintain independence for as long as possible.**
- **Can use on any chair.**
- **Makes going out easier and more enjoyable.**

Lightweight and portable. Is ideal for visiting, travelling and for use in and around the home.

Suitable for any style of chair, armchair or sofa.

Anti-slip technology

Comfortable to sit on when seated for extended periods of time

Easy push button control

Four height levels of inflation

Rechargeable Battery

Simple as Plug & Play

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Portable Smart Rising Seat

SitnStand

As we get older or have a disability the task of sitting down and then getting up again is difficult without assistance. The SitnStand is designed, with a push of a button, to inflate, and achieve a similar rising effect as the Riser Recliner but it is portable and lightweight.
The SitnStand can be used on your current chairs or sofa, so need to swap out your existing furniture.

Comfortable:
Comfort is essential.
When fully deflated (level 0), you will still feel like you are sitting on your favourite chair.
The cushion seat cover is removeable and machine washable.

Portable and Lightweight:
Weighs only 3 kgs including the carry bag with strap, battery and charger. Easy to switch between chairs around the house or take with you if leaving the house. When in the carry bag - is about the size of a large briefcase.

Weight Limit:
Lifts up to 120kgs.
The SitnStand has 4 chambers and can inflate to various heights - allowing for the different heights of people and of chairs.

Function:
Is controlled with a simple up / down button that allows you to inflate it to 4 height levels, according to your height and that of the chair.
Comes with a rechargeable battery, capable of working for a week (80 - 90 inflated rounds).
Overnight charging takes 4-6 hours.

Take with you and use on any chair. Works just like the riser recliner except its portable.

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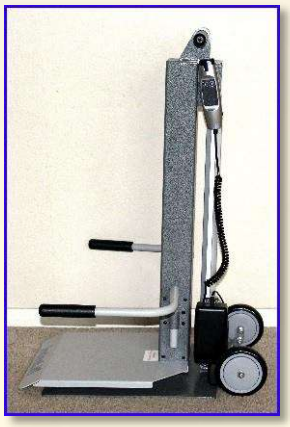
IndeeLift®
The Human Floor Lift

For Home & Business
Self or Assisted Operation

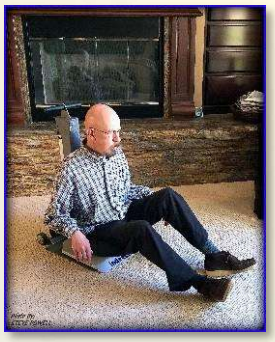
Homes
Adult Communities
Senior Centers
Assisted Living

The People Picker Upper!

HFL-300/HFL-400



Self-Operation



Assisted Operation

IndeeLift®
The Human Floor Lift

Self or Assisted Operation!

Homes
Adult Communities
Senior Centers
Assisted Living

The People Picker Upper!

HFL-300/400

Purpose

The HFL-300 and 400 for Home & Business are designed to lift a fallen person from the floor. After a fall, a person can be easily raised without the risk of injury to themselves or a helper! In the home, the HFL allows for fall recovery without outside assistance, allowing mobility challenged individuals to remain in their own homes longer, thereby maintaining their ***privacy, dignity*** *and* ***independence***.

Operation

Self Operation: After a fall, the fallen person scoots to the HFL, slides onto the beveled seat, pushes a button on the wired remote, activating the motor which raises them from the floor.
Assisted Operation: A helper can easily wheel the HFL to the fallen person and assist them onto the seat, if necessary.

Summary of Features

- Lifts a person weighing up to 136 / 181kg. to a height of 21" above the floor
- Beveled seat-front for easy slide-on access
- Wired remote for convenient operation
- Swinging/removable Rise Assist Handles for easy transfer to wheelchair
- Self or assisted operation
- Lightweight – 23.6 / 25.4kg.
- Small footprint for tight spaces
- Powder coated for easy cleaning
- Powered by a rechargeable Lithium Ion battery pack
- Battery pack and charger included

Physical Specifications

	HFL-300	HFL-400
Safe Working Load	136kg	181kg
Maximum Length	53cm	53cm
Maximum Height	132cm	132cm
External Width	38cm	38cm
Maximum Seat Height	53cm	53cm
Wheels	12.7cm	12.7cm
Power Pack	0.68kg	1kg
Total Weight	31.75kg	32.65kg

Electrical Specifications

Standard 2-prong 110V AC Power 9' cord
Operating Environment: >+5˚C <+40˚C
Lithium Ion Battery: 29.9V DC 1800 mHa

Australian Supplier:
HMS Medical
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www.hmsmedical.com.au

Maintain Privacy, Dignity and Independence

5143 Tesla Road, Livermore CA 94550 USA ● (925) 456-5438 (LIFT) ● 844-700-5438 (LIFT) ● IndeeLift.com

IndeeLift®
The Human Floor Lift

For Professional Healthcare

Acute Hospitals
Skilled Nursing
Assisted Living

The People Picker Upper!

HFL-400-P/550-P

"IndeeLift is <u>the</u> tool you need to safely get your residents off the ground after a fall."

IndeeLift®
The Human Floor Lift

The People Picker Upper!

HFL-400-P/550-P

Purpose

The HFL-400-P/550-P models are portable human floor lifts designed for use in professional healthcare environments to safely lift patients and residents who have fallen and are unable to get up from the floor. These sturdy, stable lifts utilize medically certified components with a working loads of 181kg and 250kg respectively.

Operation

After a fall, the healthcare professional wheels the HFL to the fallen person and assists them onto the seat. With the simple push of a button on the wired remote, the fallen person is safely and easily raised from the floor.

Summary of Features

- Lifts a person weighing up to 181 / 250kg to a height of 53.4cm above the floor.
- No complex cradles or harness to configure.
- Easy maneuverability for flexible positioning in tight spaces including ADA-compliant bathrooms.
- Large ramp-mount seat for easy slide-on access.
- Swinging/removable Rise Assist Handles for easy transfer to wheelchair.
- Powder coated for easy cleaning and decontamination.
- Powered by a battery pack with built-in charger.
- Audible indicator when charging is required.
- Charges from any standard AC power outlet.

Product Specifications

Physical Specifications	**HFL-400**	**HFL-550**
Safe Working Load.....	400lbs…..181kg	550lbs 250kg
Maximum Overall Length.....	25”……...635mm	29”..... 735mm
Maximum Overall Height.....	62”…….1575mm	64”… ..1626mm
Minimum Overall Height.....	41”…….1041mm	45”… ..1143mm
Maximum Seat Height.....	21”…….534mm	21”…….534mm
Turning Radius.....	30”…....762mm	32”…….813mm
External Width	23”…….584mm	26.25”…667mm
Overall Height of Legs.....	2.5”……...64mm	2.5”….....64mm
Rear Casters.....	3”……..…76mm	5”……...127mm
Power Pack.....	6.6 lbs..... 3kg	6.6lbs……3kg
Total Weight.....	96lbs…..…..44kg	108 lbs.....49kg

All measurements are within a +5/-5% tolerance.

Electric Shock Protection
Charger – Class II
Lift – Internal power source
Degree of Shock Protection
Charger – Type B
Lift – Type B
Operating environment: >+5˚C <+40˚C

Electrical Specifications
Batteries – 2x12 volt Rechargeable sealed lead acid type
Battery Capacity – 3.2 Amp Hours
Charger Rated Input – 100/240VAC 50/60Hz
Charger Rated Output – 27.4/29 VDC@0.8A

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HAINES® FLOJAC AIR-ASSISTED LIFTING DEVICE

Lifts patients weighing up to 500kg from the floor with controlled deflation and inflation

HMS Medical
Specialising in Patient Care

Now available from HMS Medical along with our training and support

FloJac is an air-assisted lifting device intended to help clinicians safely lift patients weighing up to 500 kg from the floor.

- Work load limit 500kg[1]
- Multi-layered flat lifting device with controlled inflation and deflation
- Wedge for added patient support
- Webbing 'ladder style' handles to support posture during movement
- Large/clear printing for ease of use when inflating in emergency situations
- Centre line for patient positioning and alignment
- Ergonomic handles
- No removable parts
- Handmade in the UK
- TGA registered

Haines® FloJac Air Assisted Lifting Device 39"

Code: **AP FLOJAC-39**

EACH **$6,500** GST FREE

Haines® FloJac Air Assisted Device Pack

Includes:

1 x **AP FLOJAC-39** Flojac Air Assisted Lifting Device 39"
1 x **APAS** Grounded Air Supply Pump
1 x **AP34R** Air Assisted Transfer Device - Reusable
1 x **APCLAX-XL** Clax Clever Folder Cart

Code: **AP FLOJAC PACK**

EACH **$9,999** GST FREE

Foot end

Head end

1 GBUK Group Ltd – FloJac SWL Summary Test Report - 03 September 2020

PRICES CURRENT FROM 1ST JULY 2021. PUBLISHED DECEMBER 2021.

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Absorbent Coversheets

Pinkies & Ultras

ConLett™

Pinkies.

Absorbent Bed Covers for when Fluid management is critical.

Have a Waterproof backing with a super absorbent "quilted" pad. The quilted pad draws the fluid away from the patient's skin, leaving them dryer.
3 sizes.
Large - max 4 litres
Medium - max 2 litres
Small - Max 1.5 litres
Disposable and Latex free.

Code	Dimensions	Box Quantity
ABC 001	Large - 1800mm x 600mm	24
ABC 002	Medium - 900mm x 600mm	50
ABC 003	Small - 600mm x 600mm	80

ABC Ultras

Ultra size and Ultra absorbent

Have a Waterproof backing with a super absorbent "quilted" pad. The quilted pad draws the fluid away from the patient's skin, leaving them dryer.
Extra large size to give full bed, operating table or trolley coverage.
One size which can hold upto 12 litres of fluid.
Disposable and Latex free.

Code	Dimensions	Box Quantity
ABC-Ultra	2250mm x 1030mm	20

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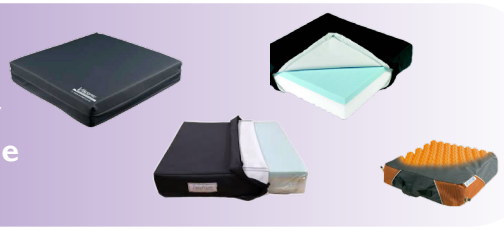
HMS Medical has a cushion suitable for people on all levels of the pressure ulcer risk scale. We aim to provide solutions to the pain and discomfort caused by pressure sores and pressure ulcers on the skin of people who have limited mobility.



The Polyair® range of medical cushions are for patients with any level of risk and for people who already have pressure ulcers.

The Polyair cushion has an electronic pressure measuring device, included, that enables the lay person to set it up because the gauge is scientific thus removing arbitrary and often incorrect set up - no longer necessary to use your hand as a guage. Polyair cushion valves are all non-leak, meaning that if the pump is not attached, the valve will not leak the air from the cushion.

POLYAIR® 60 P301CM - 6cm / Single valve		*Weight Range*
P301CM40401HW	40cm x 40cm / 16 x 16"	30 - 80kgs
P301CM46461HW	46cm x 46cm / 18 x 18"	40 - 140kgs
POLYAIR® 100 P302CM - 10cm / Single valve		
P302CM40401HW	40cm x 40cm / 16 x 16"	40 - 80kgs
P302CM46461HW	46cm x 46cm / 18 x 18"	40 - 140kgs

POLYAIR® 60 P301C - 6cm / Dual valve		*Weight Range*
P301C40401HW	40cm x 40cm / 16 x 16"	40 - 80kgs
P301C40461HW	40cm x 46cm / 16 x 18"	40 - 120kgs
P301C46401HW	46cm x 40cm / 18 x 16"	40 - 120kgs
P301C46461HW	46cm x 46cm / 18 x 18"	40 - 140kgs
P301C51461HW	51cm x 46cm / 20 x 18"	40 - 160kgs
P301C51501HW	51cm x 50cm / 20 x 20"	40 - 180kgs
POLYAIR® 100 P302C - 10cm / Dual valve		
P302C40401HW	40cm x 40cm / 16 x 16"	40 - 80kgs
P302C40461HW	40cm x 46cm / 16 x 18"	40 - 120kgs
P302C46401HW	46cm x 40cm / 18 x 16"	40 - 120kgs
P302C46461HW	46cm x 46cm / 18 x 18"	40 - 140kgs
P302C51461HW	51cm x 46cm / 20 x 18"	40 - 160kgs
P302C51501HW	51cm x 50cm / 20 x 20"	40 - 180kgs

POLYAIR® 60 P301XL - 6cm / Dual valve		*Weight Range*
P301C56461HW	56cm x 46cm / 22 x 18"	40 - 230kgs
P301C61501HW	61cm x 56cm / 24 x 22"	40 - 270kgs
POLYAIR® 100 P302CXL - 10cm / Dual valve		
P302C56461HW	56cm x 46cm / 22 x 18"	40 - 230kgs
P302C61561HW	61cm x 56cm / 24 x 22"	40 - 270kgs

Viscotech® Plus are a high specification composite foam, visco-elastic (memory foam) medical cushion designed to reduce the risk of the user developing pressure ulcers while sitting. The cushion offers excellent levels of immersion and envelopment, whilst being lightweight.
Covers are available as a cost-effective sewn version or a welded version for maximum infection prevention. Both covers feature a non-slip base.
7.5cm thickness / Suitable for patients up to 108kgs / Cannot be flipped / up to High Risk

Viscotech® Plus HD are suitable for patients weighing upto 178kgs. Available with sewn or welded PU covers.
7.5cm thickness / Suitable for patients up to 178kgs / Cannot be flipped / up to High Risk

41cm x 41cm x 7.5cm	46cm x 41cm x 7.5cm
43cm x 43cm x 7.5cm	51cm x 46cm x 7.5cm
46cm x 46cm x 7.5cm	46cm x 51cm x 7.5cm
41cm x 46cm x 7.5cm	

Viscotech® Plus Contour Cushions are a contoured memory foam medical cushion designed to reduce the risk of pressure ulcers. It is a high specification composite visco-elastic foam cushion for use by people at high risk of pressure ulcers. The contouring provides stability and increases the surface area in contact with the cushion so that pressure is distributed over a larger area.
Covers are available as a cost-effective sewn version or a welded version for maximum infection prevention. Both covers feature a non-slip base.
7.5cm thickness / Suitable for patients up to 108kgs / Cannot be flipped / up to High Risk

41cm x 41cm x 7.5cm	46cm x 41cm x 7.5cm
43cm x 43cm x 7.5cm	51cm x 46cm x 7.5cm
46cm x 46cm x 7.5cm	46cm x 51cm x 7.5cm
41cm x 46cm x 7.5cm	

Viscotech® Supreme Contour Gel is a contoured composite visco-elastic foam medical cushion and is designed for users at very high risk of pressure ulcers. The cushion is contoured to maximise the user's contact area and has a visco-elastic memory foam top. Beneath this, in the sacrum area, the cushion contains a gel sachet, which provides increased pressure distribution.
This solution is suitable for bariatric clients and disabled people requiring stability in a wheelchair cushion with very high levels of pressure relief. It offers stability with great pressure distribution.
Covers are available as a cost-effective sewn version or a welded version for maximum infection prevention. Both covers feature a non-slip base.

10cm thickness / Suitable for patients up to 178kgs / Cannot be flipped / Very High Risk

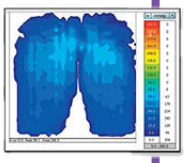
41cm x 41cm x 10cm	46cm x 41cm x 10cm
43cm x 43cm x 10cm	51cm x 46cm x 10cm
46cm x 46cm x 10cm	46cm x 51cm x 10cm
41cm x 46cm x 10cm	

Our extensive range of **Sumed Medical Cushions** are all made in the UK and come with a generous manufacturers warranty.
Each cushion is protected by a waterproof and vapour permeable polyurethane material which is either sewn for cost-effectiveness or precision welded to prevent fluid ingress. The two-way stretch fabric has an integral antibacterial agent and a wide flap to protect the zip area from fluid spills. The zip should always be placed at the back of the chair away from the patient's legs. These covers can be laundered in accordance with normal hospital procedures including the use of decontaminants.

ViscoPro Cushions is made entirely from high density visco-elastic memory foam and is designed to reduce the risk of pressure ulcers. Like any visco-elastic foam, it is made to mold to the users body, therefore maximising contact area and reducing levels of pressure.

5cm thickness:
For high risk up to 100kg
38cm x 38cm/40cm/43cm
40cm x 40cm/43cm/46cm
43cm x 43cm/53cm
46cm x 43cm/46cm/51cm/53cm/55cm
48cm x 43cm/46cm
51cm x 43cm/46cm

7.5cm thickness:
For very high risk up to 150kgs
38cm x 38cm/40cm/43cm
40cm x 40cm/43cm
43cm x 43cm
46cm x 40cm/43cm/46cm/51cm/53cm
48cm x 43cm/46cm/48cm
51cm x 40cm/43cm
53cm x 43cm /46cm

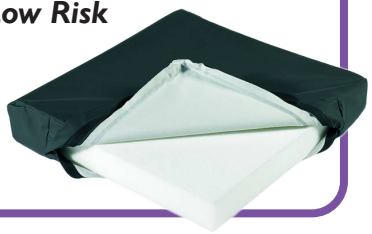


Viscotech® Thin Cushions are a high density foam medical cushion which offers some pressure relief for users who are at risk of developing pressure ulcers. It is the thinnest cushion in the Viscotech range, so is suitable for patients with the lowest level of risk of pressure ulcers. Sewn PU Cover

5cm thickness / Suitable for patients up to 108kgs / Can be flipped / Low Risk

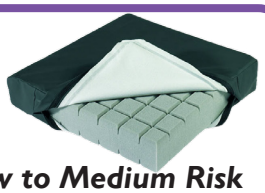
41cm x 41cm x 5cm
43cm x 43cm x 5cm
46cm x 46cm x 5cm
41cm x 46cm x 5cm

46cm x 41cm x 5cm
51cm x 46cm x 5cm
46cm x 51cm x 5cm



Viscotech® Standard Cushions are a high specification foam medical cushion. Is a 7.5cm thick castellated foam cushion. Is lightweight and offers envelopment of the client. Sewn PU Cover.

7.5cm thickness / Suitable for patients up to 108kgs / Can be flipped / Low to Medium Risk



Available also:

Viscotech® Standard HD Cushions ***for patients up to 178kgs / Medium Risk***

41cm x 41cm x 7.5cm
43cm x 43cm x 7.5cm
46cm x 46cm x 7.5cm
41cm x 46cm x 7.5cm

46cm x 41cm x 7.5cm
51cm x 46cm x 7.5cm
46cm x 51cm x 7.5cm

Systam® Gel Cushions use a viscoelastic high-reticulated polyurethane gel - avoids gel migration and prevents the bottoming effect of the bony prominences.
Used when a seated position is necessary resulting from disease or handicap and there is at the same time an increased risk of pressure sores.

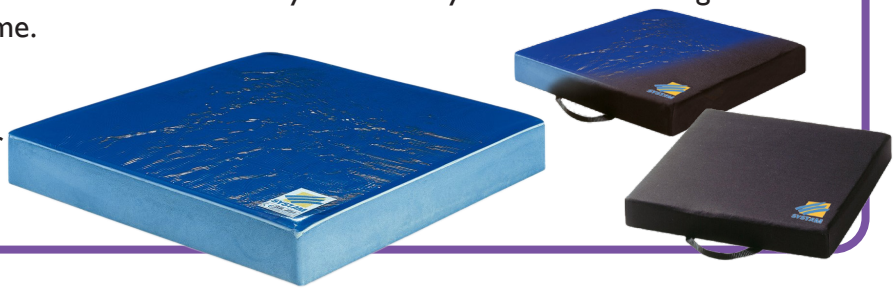
Low risk / patients up to 120kgs
P311C with POLYMAILLE cover
40 x 40cm
45 x 43cm

Systam® Duogel use a viscoelastic high-reticulated polyurethane gel but with an innovative multi bearing surface. The Duogel reduces the maximum pressure exerted on the sensitive areas by increasing the contact surface between the patient and the cushion.

Low risk / patients up to 140kgs
P311CD
40 x 40cm

Systam® Mixte is a combination High Resilience Foam & Viscoelastic Moulded Gel Cushion. Effective distribution of pressure providing patient comfort and stability. The two layers are bonded together to eliminate the risk of separating over time.

At to High risk
P314C with POLYMAILLE cover
40 x 40cm - up to 90kgs
45 x 43cm - up to 120kgs



Systam® Duoform® Cushions are made of 2 Viscoelastic Gels molded with an Anatomic Polyurethane High Resilience Foam. The anatomical shape increases contact surface with the support, thus producing reduction in transcutaneous pressures. The Contouring improves patient stability and support.
The two layers are bonded together to eliminate the risk of separating over time.

Increased to High risk
P341C with POLYMAILLE cover
36 x 36cm - up to 70kgs
42 x 42cm - up to 110kgs
42 x 46cm - up to 120kgs
45 x 42cm - up to 120kgs
45 x 46cm - up to 140kgs
51 x 46cm - up to 160kgs

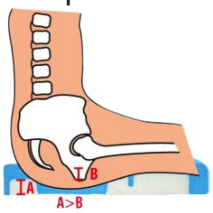
Systam® VISCOFLEX® Cushion is anatomically molded, features memory effect and is crafted from high quality viscoelastic foam. The foam is designed to adapt gently and accurately with the seating area contour, which results in enhanced stability. Together with its foam mechanical elements and its anatomic shape, the viscoelastic foam significantly increases the contact area with the cushion, which results in reduced transcutaneous pressure hence improving overall comfort, stability and comfort. Designed specifically to prevent pressure sores, Viscoflex® offers unmatched resistance and is a class leading industrial grade foam that prevents the effects of punching.

Designed for use by those assessed as moderate to high risk of pressure injury.

P361C with POLYMAILLE cover
36 x 36 x 8cm - 50kgs
42 x 42 x 8cm - 100kgs
42 x 46 x 8cm - 110kgs
45 x 42 x 8cm - 110kgs
45 x 46 x 8cm - 130kgs
51 x 46 x 8cm - 150kgs
51 x 50 x 8cm - 160kgs

Systam® VISCOFLEX®+ Cushion is a highly effective cushion constructed from viscoelastic memory foam. Suitable for patients with low levels of mobility, it has excellent pressure relieving qualities which makes it suitable for patients at a high to very high risk of pressure sore development.
This cushion's anatomically shaped design improves positioning, stability and comfort and also increases the contact area of the cushion with the user's body.
In addition to all the features of the Systam Viscoflex Pressure Relief Cushion, this cushion also includes an internal skeleton of high-capacity weight-bearing foam. This structures the cushion and optimises weight distribution.

There is an anti-punching foam insert (A) that is specifically positioned in relation to the ischia (B). This distributes the pressure to the buttock peripheral zone, which stabilises and supports the pelvis and prevents it from reaching the bottoming zone.



The pre-ischial ridge of the cushion sits beneath the back of the legs, preventing forward sliding and maintaining a proper spinal position. The prevention of sliding bolsters stability, ensuring reliable and consistent positioning.

Designed for use by those assessed as high to very high risk of pressure injury.

P361CA with POLYMAILLE cover
36 x 36 x 8cm - 70kgs
42 x 42 x 8cm - 110kgs
42 x 46 x 8cm - 120kgs
45 x 42 x 8cm - 120kgs
45 x 46 x 8cm - 130kgs
51 x 46 x 8cm - 150kgs
51 x 50 x 8cm - 160kgs
Custom sizes available: 42 x 50 / 45 x 50 / 56 x 46 / 61 x 50

Systam® VISCOFLEX®+ With Pommel combines the features and benefits of the VISCOFLEX®+ with an innovative stabilising pommel, that is adjustable and completely separate from the cushion. The Systam® stabilising pommel has its own cover attached on the cushion. This simplifies the setting and adjusting of the equipment and the transferring to and from the chair.

The Pommel provides a better seating position - prevention of the forward sliding and falls without the need for restraints / seatbelts

Bad Position
Risk of sacral sores

Good Position

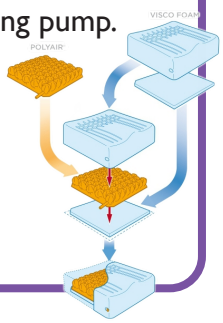
Forward sliding in the sitting position is a very frequent postural deficit in geriatrics and attributes to the major risk factor of sacro-coccygeal pressure sores.
Forward sliding stabilised by a pelvic pommel thus blocks the pelvis on the sagital plane.
The Pommel allows precise adjustment to all patient morphologies easily and respects the natural curves and opening of the lower limbs.

The Systam® VISCOFLEX®+ With Pommel posture support cushion provides a solution to forward sliding while promoting patient safety and preserving their dignity.

Designed for people at risk of forward sliding and at a high to very high risk of pressure injury

P361CP with POLYMAILLE cover
42 x 42 x 8cm - 100kgs
45 x 42 x 8cm - 110kgs
45 x 46 x 8cm - 130kgs

Systam® VISCOFLEX® Air Cushion is an adjustable anatomically molded viscoelastic foam cushion with an air cells insert. The efficiency of the air cells technology combined with the comfort of the viscoelastic foam with memory effect, optimizes the pressure distribution according to patient's morphology and therewith it enables a customized immersion for an effective pressure sore prevention. The very high density viscoelastic foam with memory effect offers a precise moulding of the body and improves the patient's comfort and stability with an anti-bottoming layer.
The simple and easy customized inflating is achieved with the included single-handed inflating pump.



Designed for use by those assessed as high to very high risk of pressure injury.

P361CR with POLYMAILLE cover
42 x 42 x 8cm - 110kgs
45 x 42 x 8cm - 120kgs
45 x 46 x 8cm - 140kgs

Systam® POLYMAILLE covers are a hypoallergenic polyurethane cover that have an antibacterial, anti-germ and anti-fungal coating. Has a two-way stretch to ensure comfort for the user and reduce shear forces. They features a zip that covers 3 sides and a non-slip base.

SYST'AM® P913L / OCCIPITAL SYSTEM

PREVENTION AND POSITIONING OF THE OCCIPITAL AREA

MATERIALS

Visco foam

Removable POLYMAILLE® integral cover

NF EN ISO 597 - 1 & 2

Foam maintenance:

(Do not immerse in water)

Cleaning POLYMAILLE® cover:

INDICATIONS

- Prevention and positioning of the occipital area.

VISCOELASTIC FOAM WITH SHAPE MEMORY

→ Defined body moulding and increased body surface area in contact with the foam.
→ More effective distribution of pressure: reduction of transcutaneous pressure on highrisk zones, facilitated blood flow.
→ Increased comfort and more effective maintenance of patient position.

AVAILABLE VERSIONS

SYST'AM® P913L / OCCIPITAL SYSTEM

FEATURES OF THE COVERS

FABRIC COATED WITH BI-STRETCH POLYURETHANE

→ Reduces friction and shear effects.
→ Supple and soft to the touch (comfortable).
→ Favours the exchange of gases (steam, sweat):
  - fights against maceration.
→ Impermeable material:
  - better hygiene,
  - longer support system lifespan.
→ Washable at 90°C, can be decontaminated using cold sprays.
→ Treated to resist fire.
→ In multi-patient use, it is preferable to buy one new cover per patient.

DESIGNATION	ITEM CODE	SIZE L x W x H (cm / inches)
Occipital system	P913L1HW	50 x 43 x 9,5 cm / 19,7 x 16,9 x 3,7"

Distributor:

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SYSTAM

CE WARRANTY 2 YEARS

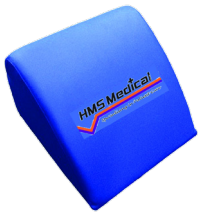
Bariatric Wedges

Bariatric Wedges provide a solution when turning and positioning Bariatric Patients. They are made using high density foam with a memory foam upper to give optimal comfort but firm to support the increased weight.

- The Convex shaped surface of the wedge makes it more supportive than standard turning and positioning wedges.
- Wedges have a non-slip base to prevent them moving when in use.
- The extra firm foam supports more weight and the memory foam top layer enhances comfort and pressure redistribution.
- Covered in a Polyurethane premium barrier textile that has superior stretch and breathability properties. Is skin friendly and shear reducing.
- Waterproof
- Covering is Anti-microbial and Anti-fungal
- Fire Resistant
- Latex free
- Seams are welded and sewn for added strength and to prevent possible ingress of any fluids.
- Available in 3 sizes

BARW9030

BARW6030



BARW3030

Code	Dimensions	Qty
BARW3030	30cm x 30cm x 20cm H	Each
BARW6030	60cm x 30cm x 20cm H	Each
BARW9030	90cm x 30cm x 20cm H	Each

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Sil-Fixx Tape

Silicone Tape

Sil-fixx is Conlett's New Generation Silicone Adhesive Tape.

The new technology incorporates the silicone into the PU base tape. It is highly permeable and conforming to the skin.

Suggested Applications:
Very sensitive skin: Neonates and Geriatric patients. Suitable on damaged skin such as Dialysis, Chemotherapy and Radiography patients, thanks to its gentle and non-striping properties

All types of fixation e.g. IV, Cannula, tubes, electrodes etc

Can also be used to protect the skin from irritation or sores from another cause.

Features:

- Is soft and pliable. Will not damage sensitive skin nor will it cause pain when removing. Because the tape has "non-stripping" properties, it will not damage or disrupt any skin layers with continual use.
- The patent design allows tearing at the required length without stretching and compromising the tapes strength.
- Has excellent adhesive properties - waterproof, higher skin adhesive power, corners won't peel back when wet.
- Conforms well to applied areas because of the PU backing on the tape.
- Sil-fixx can be lifted / removed without losing the adhesive effectiveness.
- No hair removal
- No residue left behind.

Sterile wound and IV dressings also available

Code	Dimensions	Qty / Box
SF1915	1.9cm x 1.5m	6 Rolls
SF2515	2.5cm x 1.5m	6 Rolls
SF2550	2.5cm x 5m	6 Rolls
SF5015	5cm x 1.5m	4 Rolls
SF5050	5cm x 5m	4 Rolls

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Sil-fixx Sterile

Transparent Dressing

ConLett™

Conlett New Generation Sil-Fixx Sterile Transparent Dressing use silicone adhesive technology.

The Sil-Fixx Sterile is a semi-permeable dressing with a micro-porous transparent film. This provides a high moisture vapour transmission rate, protecting against fluid, contaminants and bacteria.

Suggested Applications:
Can be used on IV's, donor sites, incisions, after removal of IV catheter, vaccine sites, minor burns, ulcers, skin tears, lacerations and minor wounds.

Features:

- Is sterile, transparent and semi-permeable so can be left, and will stay in place longer.
- Is a Micro-Porous transparent film with high moisture vapour transmission rate.
- Will protect the wound or skin surface against fluid contaminants and bacteria.
- Easy to apply.
- Has excellent adhesive properties - waterproof, higher skin adhesive power, and corners won't peel when wet.
- Conforms to the skin easily with very little roll up incidence.
- Ideal for compromised patients such as: those with paper skin, neonatal, elderly, dialysis, chemotherapy & radiography patients.
- Pain free removal
- Non stripping properties so ideal for use with frequent dressing changes
- No residue left behind

Contraindications:
It is not recommended that the dressings be applied over deep wound cavities, second or third degree burns, or where the wound shows evidence of infection.

Silicone Tapes and Cannula dressings also available

Code	Dimensions	Qty / Box
SFCM0406	4cm x 6cm	50
SFCM0410	4cm x 10cm	50
SFCM0607	6cm x 7cm	50
SFCM1012	10cm x 12cm	50

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Heel and Ankle Protectors

ConLett™

The Heel and Ankle protectors have a built in support which helps remove the dangers of heel injuries due to pressure, friction and associated shearing forces.
The padded boot extends past the ankle to give protection to the nalleolus area.
They are soft but have a firm support to help in the prevention of footdrop in at risk patients.
The velcro closure keeps the boot in position even when the patient is repositioned.
Are single patient use and one size fits most patients.
These heel protectors are an aid to preventing pressure ulcers only, they do not take away from regular checks and care.

Indications:

- Patients who are immobile for any reason
- Patients with peripheral vascular disease
- Previous history of pressure ulcers
- Patients who are restless and who may have problems keeping heels protected with other means.

Cleaning:

- Single Patient Use
- Washable but avoid high temperatures and high pressure disinfection

Code	Size	Qty
FDPP01`	One size	Pairs

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theHadfieldboot
HEEL PROTECTOR

- Lightweight, easy to use skin protection for up to high risk and including grade 2 damage.
- Ultra soft, touch-and-close adjustable fastening material to avoid skin damage
- Dark grey colour to maintain a smart, clinical appearance
- Generous inspection hole to allow easy heel inspection
- Shaped foam interior helps to maintain airflow to reduce heat build up, maximise contact area and thus minimise interface pressures.
- Ideal for both heels and elbows.
- Neatly shrink wrapped in pairs for easy storage.
- Manufactured in Derbyshire.

Product Code	Quantity
HB19030	30 Pairs (box)
HB19020	20 Pairs (box)
HB190	1 Pair

NB: Not Suitable for ambulation. Single patient use only

Distributor: HMS Medical
Specialising in patient transfers

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SUMED®

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PH-HB19030-420

Bed Cradle - Folding

ROMA MEDICAL

The Folding Bed Cradle is intended to be held between the mattress and bed base. The upper 'arm' of the cradle supports the bed linen.
Is manufactured from chrom plated tube steel and is designed to fold away neatly when not in use.

Code	Dimensions
PH-R5406	45cm D x 28cm W x 45cm H Weight - 2Kgs

Instructions:
After unpacking, simply rotate the end frames around the hinged mechanism.
The wider of the two end frames should be fitted between the mattress and bed base.
To close for storing, the narrower end frame should be folded first.

Cleaning:
The frame can be cleaned with normal domestic cleaning or PH neutral cleaning agents or wipes.
Do not use abrasive cleaning products.
Do not steam clean or pressure wash.

Safety Warning:
DO Not lean on the product or use it as a surface to support any other objects other than bed line.
It is not designed to be used as a bed lever to aid the transfer to and from bed.

Maintenance:
Regularly check the hinge mechanisms to ensure they rotate freely and there is no damage visible or lint caught.

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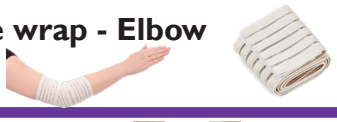
Daily Living Aids

HMS Medical stocks a range of products to assist with making every day activities easier.

7051003 Walking Cane Foldable	70510420 Walking Cane Black
70510150 Walking Cane Holder	70610050 Pill Splitter
70610350 Pill Organiser	70610070 Pill Crusher
70610360 Pill Processor	90610050 Smart Pill Box
70610060 Pill Pusher	70610080 Pill Box
7610010 Bandage wrap - Wrist	70610020 Bandage wrap - Ankle
70610030 Bandage wrap - Knee	70610040 Bandage wrap - Elbow 
70610260 Bandage wrap - Tennis Elbow	70110080 Nail Scissors - XL
70110570 Foot rasp with file	70110130 Lotion applicator
70110380 Lotion applicator sponges	70110600 Nail clipper
70110580 Nail file	70110140 Nail brush
70110150 Nail file - steady	70110070 Tube squeezer

70610270 Arm sling

70610280 Arm sling - wrist

70110290 Urinal brush

70410060 Playing cards

70410070 Playing cards holder

70110220 Shower mat

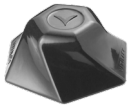
70110210 Bath mat

70110180 Bath rail - 30cm / 11.8in

70410240 Foam grips - 8 pieces

70210080 Opener - multi cap

70210390 Antislip bottle opener



70210380 Antislip jar opener

70410250 Pengrip - triangular

70410030 Magnifier - pocket

80410010 Magnifier - handsfree

70210280 Plate rim

70210190 Opener - 5 in 1

70210330 Scissors - multi blade

70210340 Multi purpose scissors

70210110 Can opener

60110040 Mobile Grab Rail

60110050 Sower Stool Square

60110010 Shower Arm Sleeve

60110020 Shower Sleeve Leg

80110140 Inflatable hair washbasin

60110030 Urinal Unisex

70110260 Urinal - Mens

70110270 Urinal - Womens

Distributor:
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Genteel®
the gentle vacuum blood draw device

A LANCING DEVICE LIKE NO OTHER

Give fingers a break when checking blood sugar.

Genteel® helps to remove the obstacles for those with Type 1 or Type 2 diabetes, young or old, that prevent prescribed blood glucose testing.

Mission: Provide the most comfortable, pain-free, innovative lancing devices and lancets for the healthcare marketplace

Vision: Become the market leader for lancing devices and lancets used for the retrieval of blood used for monitoring, calibration and testing

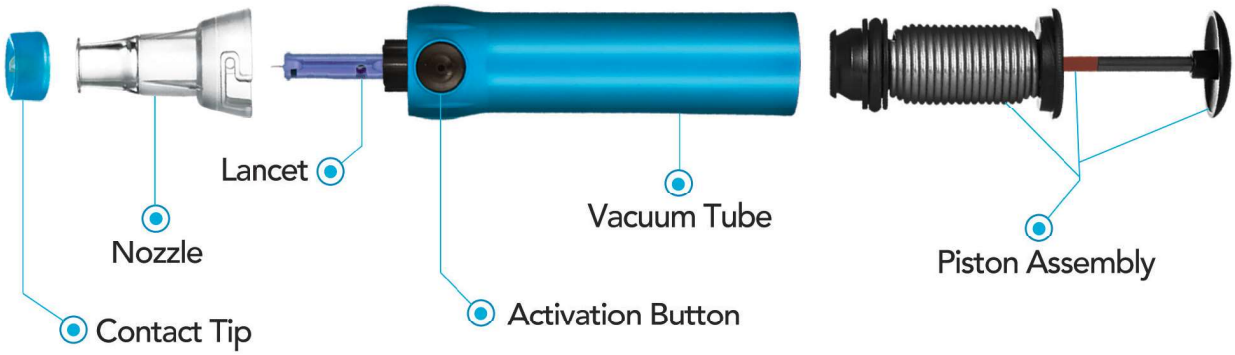
PAIN FREE
Eliminates severe puncture marks, swelling, bruising and numbness

CHECK MORE OFTEN
Removes the obstacles of pain and trauma so people can start checking blood sugar levels as doctors prescribe

STOP SQUEEZING
With its vacuum, Genteel® brings blood to the surface and forms the perfect drop. Re-poking and squeezing is a thing of the past

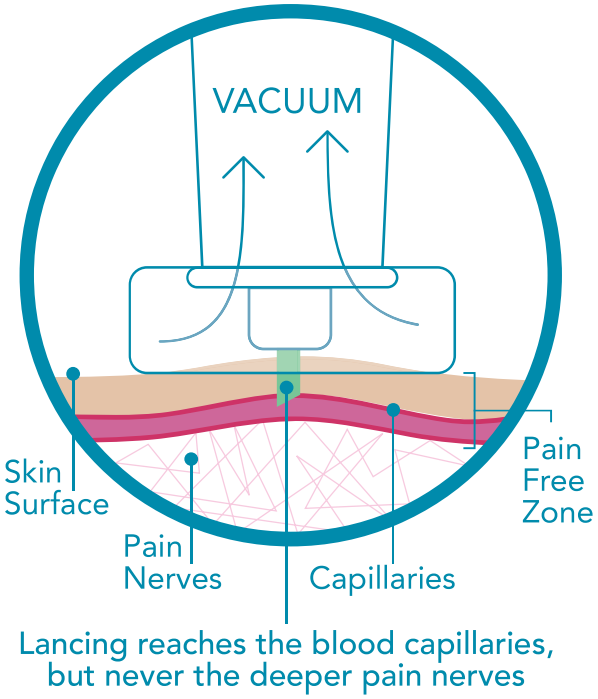
TEST ANYWHERE
Gives fingers a break using vacuum and depth control. Palms match fingers!

Genteel®
the gentle vacuum blood draw device



About Genteel

Contact Tips	• provides precise and customizable lancing depth • adjustable lancing depths for different parts of the body
Vacuum	• removes the need for re-pokes or squeezing, allows fingers to heal • vacuum makes getting blood from any body location convenient and easy
Activation Button	• allows the user to keep vacuum activated as long as needed, bringing more blood to the surface



This product is covered by the following patents. Additional patents may be issued or pending: US8,460,210; US8,460,211; US8,480,596; US8,485,990; US8,485,991; US8,657,763; US9,770,201 B2; EP2525714; CA2792659

www.online.hmsmedical.com.au

SKI PAD CE

(Part of the "SKI" range of products)

Spectrum HEALTHCARE

The Ski Pad is designed for use in places where space is limited, such as congested hospital wards and buildings with narrow corridors or single width fire doors.

Features:

- Durable Vinyl coated base material enables the Ski Pad to move over virtually any interior and exterior surface.
- 5cm foam pad provides protection against bumps and bruises.
- Seat belt style buckles and webbing
- Foot Pocket
- Wall mountable, wipe clean bag

Using the SKI PAD:

- In an Emergency the Ski Pad is quickly removed from its wall mountable storage bag.
- The patient can then be transferred on to the Ski Pad (this can be performed either from bed/floor/chair).
- Place feet within the foot pocket.
- If pillows are available place these on the individuals leg and chest area (for comfort once strapped in).
- Secure the individual in place on the pad using the seat belt style cross straps.
- Using the end pulling handles the individual can be moved to a safe area. When going down stairs it is important to pull the individual feet first.

Specifications:

Packed: 67cm x 64cm x 20cm (2 or 3 strap)

Unrolled: 197cm x 61cm

Padding: 5cm thick Weight: 5kg

Safety tested to: 160kg

Safe working load: 120kg (for two people)

Product codes:

Two Strap: SKIP001 Three Strap: SKIP002

MADE IN THE UK
DISTRIBUTED WORLDWIDE

Distributor:

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Specialising in Patient Care

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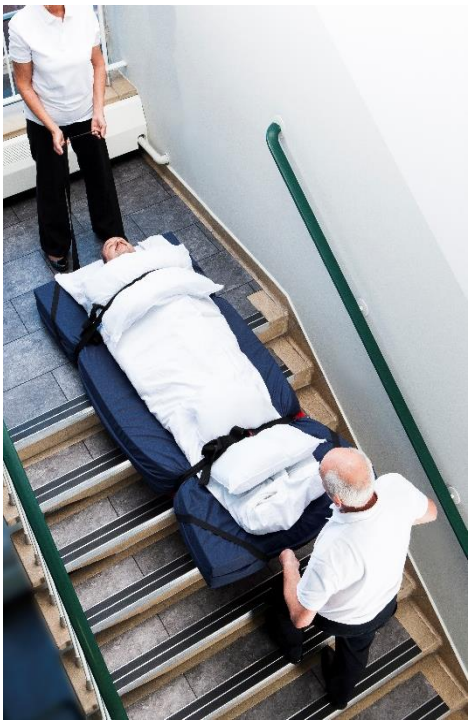
SKI SHEET CE

(Part of the "SKI" range of products)

The SKI SHEET is designed for mattress evacuation, of non-ambulant patients, from places such as hospital wards in the event of a fire or other emergency. Permanently and unobtrusively fixed to the underside of the patient's mattress, the Ski Sheet is instantly accessible when needed

Features

- Easy accessible pockets for the storage of the cross straps.
- Elastic corner straps for attaching securely to the underside of the mattress.
- Pulling handles at each end.
- Seat belt style metal buckles and webbing.



Attaching the Ski Sheet:

- Simply lay the Ski Sheet on the base of the bed and place the mattress on the top.
- Concertina the belts and store within the sheets easy to access pockets.
- Attach the sheet to the mattress using the sheets elastic corner loops.
- Tuck in the end pulling handles at the head and foot end

THERE IT STAYS - READY FOR IMMEDIATE USE!

Using the Ski Sheet:

- Place pillows on the patient's chest and legs for maximum patient comfort and security once secured.
- Pull the belts from the storage pockets (located next to the corner elastics).
- Fasten the buckles over the patient.
- Tighten the straps as tight as possible creating a U-shape.
- Slide the mattress off the bed.
- Move to a safe area (even down stairs) without the need for heavy lifting – let gravity do the work!

MADE IN THE UK
DISTRIBUTED WORLDWIDE

www.spectrumhealthcare.co.uk

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Telephone: +44 (0)1793 762928

1 Kingsthorpe Business Centre, 63 Studland Road, Kingsthorpe, Northampton, NN2 6NE, UK.

Spectrum Healthcare (UK) Ltd - Registered in England No. 06197553

Laundering Instructions

MACHINE WASHABLE

DO NOT BLEACH

DRIP DRY or TUMBLE DRY ON A LOW HEAT

Washing: When laundering does become necessary the buckles on the belts should be fastened, and a temperature of up to 80˚C can be used.

To protect the buckles it is recommended that the sheets should be washed in a bag.

Thorough rinsing will ensure that no detergent deposit is left.

A disinfectant may be added to the final rinse if required.

Drying: A low temperature is recommended to prevent the nylon material from becoming brittle and shrinking.

Modified
SKI Sheet

Specifications:

Packed: 27cm x 10cm x 13cm

Unrolled: 196cm x 85cm

Safety tested to: 240kg

Safe working load: 120kg – for two people

Material: Nylon

Weight: 1kg

Product codes:

SKISH01 (Standard)

SKISH02 (modified with a positioning handle situated at each pocket – As picture)

Distributed By:

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SKI SLED CE

(Part of the "SKI" range of products)

The Ski Sled has been designed for the evacuation of non-ambulant individuals in areas where space is limited, such as congested hospital wards and buildings with narrow corridors or single width fire doors.

Features:

- The tough, slippery base enables individuals to be moved easily over virtually any interior floor surface.
- The foam pad and the internal nylon support struts give protection to the individual while being moved.
- Large foot pocket.
- 3 seatbelt style buckles (metal) and webbing straps.
- Wall mountable, wipe clean bag

Using the SKI Sled:

- In an Emergency the Ski Sled is quickly removed from its wall mountable storage bag and taken to the individual.
- The patient is then transferred on to the Ski Sled (this can be performed either from bed/ floor/ chair).
- Place feet within the foot pocket.
- If pillows are available place these on the individuals leg and chest area (for comfort once strapped in).
- Secure the individual in place on the pad using the seat belt style cross straps.
- Using the end pulling handles the individual can be moved to a safe area. When going down stairs it is important to pull the individual feet first.

Specifications:

Packed: 78cm x 74cm x 13cm

Unrolled: 204cm x 74cm

Padding: 3cm thick Weight: 5kg

Safety tested to: 160kg

Safe working load: 120kg – for two people

Material: Thick blue nylon

Product code: SKISL

Distributor:

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MADE IN THE UK
DISTRIBUTED WORLDWIDE

SKI SLIDE PAD CE

(Part of the "SKI" range of products)

Spectrum HEALTHCARE

The Ski Slide Pad has evolved from one of our best known products, the Ski Pad. Designed for use in areas of restricted space, such as congested hospital wards, care homes and other buildings with narrow corridors and/or single width fire doors.

Features:

- The main feature of the Ski-Slide-Pad is the built in slide sheet, fitted on both sides of the pad for ease of transfer onto the pad.
- Large foot pocket.
- Polyethylene base allows the pad to be pulled easily over most interior and exterior surfaces.
- 3 seatbelt style webbing cross straps and buckles (metal).
- The Ski Slide Pad and its bag can be wiped clean.

Using the Ski Slide Pad

- In an Emergency the Ski Slide Pad is quickly removed from its wall mountable storage bag.
- The patient is then transferred on to the Ski Slide Pad using the attached slide sheets for ease of movement (this can be performed from bed or floor).
- Place feet within the foot pocket.
- If pillows are available place these on the individuals leg and chest area (for comfort once strapped in) then place the slide sheets over the individual.
- Secure the individual in place on the pad using the seat belt style cross straps.
- Using the end pulling handles the individual can be moved to a safe area. When going down stairs it is important to pull the individual feet first.

Specifications:

Packed: 75cm x 72cm x 10cm

Unrolled: 198cm x 60cm

Padding: 2.5cm - Weight: 5kg

Safety tested to: 180kg

Safe working load: 120kg - two people

Base: Polyethylene - Top: Nylon

Product code: SKISP01

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Surfaceskins

Keep washed hands clean

surfaceskins®
improves hand hygiene

Gel dispensers and hand washing make hands clean.

Surfaceskins keep hands clean.

Hand washing & gel dispensers clean hands, but as soon as you touch a dirty door you risk becoming contaminated.

Surfaceskins help keep hands clean when doors are touched.

Surfaceskins solve a serious infection control problem and compliment hand cleaning by keeping washed hands clean and preventing the spread of germs to yourself and others.

Surfaceskins are innovative door pushpads which have been designed to kill deposited germs in seconds to protect each and every door user. Surfaceskins prevent the germs deposited on doors from being passed on to subsequent door users. They solve a serious infection control problem by allowing people to open doors with confidence by minimising the risk of touching an infected area. Surfaceskins are designed to complement existing hand hygiene practices such as hand-washing or use of alcohol gel dispensers. Thorough handwashing cleans your hands. Surfaceskins help ensure you do not pick up germs from dirty doors.

Code	Description	Qty
PH-SSK025	10 pads with 2 holders. Silver.	Box

T: 1300 106 003
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F: 07 3036 6625
E: sales@hmsmedical.com.au

HMS Medical
Specialising in Patient Care

www.hmsmedical.com.au

The Clever Folding Cart

The clever Clax Cart design is the only 2 tier complete folding trolley that folds flat for ease of storage. The Clax Cart has an ergonomic handle with a simple push button that provides the effortless folding function. It also has a number of great design features including a wheel brake mechanism, one collapsible crate and a lift up tray.
24 month warranty.

Specifications	
Total Capacity	60kgs - Top 20kgs / Bottom 40kgs
Unit Weight	7kgs
Dimensions Assembled	890mm x 550mm x 1030mm
Dimensions Folded	670mm x 470mm x 110mm

Adding an extra Basket makes makes the CLAX very functional for your facility

Code	Description
HMCT-1	Clax Cart (comes with 1 basket)
HMCT-2	Clax Cart with 2 baskets
Clax Basket	Extra Clax Basket

Made in Germany

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Ergonomic Seating

Chairs & Stools

ERGO STOOL - with Black Base

- Fully upholstered Seat in in high grade Black Vinyl.
- Moulded seat foam for maximum comfort and durability.
- 480mm Span Black base is both compact and stable.
- 160 Stroke Gas Lift allows for excellent range of height adjustment.
- Circular ring Gas activation allows for easy access via either hand.
- Seat Height: 520mm - 720mm
- Seat Dimension: 390mm x 90mm

CODE: HMS ES

ERGO STOOL - with Aluminium Base and Strut

- Fully upholstered Seat in high grade Black Vinyl.
- Molded seat foam for maximum comfort and durability.
- 500mm Span Polished Aluminium base is both compact and stable.
- 200mm Stroke Gas Lift allows for excellent range of height adjustment.
- Circular ring Gas activation allows for easy access via either hand.
- Seat Height: 520mm - 720mm
- Seat Dimension: 390mm x 90mm

CODE: HMS-ES-AL

PU STOOL

- Simple, functional design - easy to operate.
- Seat made from high quality polyurethane.
- Hard wearing and easy to clean.
- 480mm Span Black base is both compact and stable.
- 160 Stroke Gas Lift allows for excellent range of height adjustment.
- Circular ring Gas activation allows for easy access with both hands.
- Seat Height: 440mm - 580mm

CODE: PU Stool

ERGO DRAFTING STOOL with Footring

- White upholstered seat in high grade vinyl.
- Moulded seat foam for maximum comfort and durability.
- Kit comes with 16" adjustable footring.
- 500mm span polished aluminium base.
- 270mm stroke gas lift allows for an excellent range of height adjustment.
- Cicular ring gas activation allows for easy access with either hand.
- Seat Height: 580mm - 830mm

CODE: HMS ES Tall

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Ergonomic Seating

Chairs & Stools

ERGO STOOL WITH BACK SUPPORT

- Upholstered in high grade white or black vinyl.
- Firm cushion seat and supportive wing back.
- Matched with 2 lever semi ergo mechanism.
- White has polished base and chrome gas lift and clear PU castors.
- Black has a black nylon base with black gas lift and twin wheel castors.

Code: HMS BES-W/B (BlacK Seat)

HMS WES-W/B (White Seat)

PU STANDARD CHAIR

- Seat and Back made from High quality polyurethane.
- Hard wearing and easy to clean.
- 2 Lever ergo mechanisms.
- Black nylon base with black gas lift and twin wheel castors
- Seat Height 415mm - 545mm

Code: HMS-PU-STD

PU TALL CHAIR

- Seat and Back made from High quality polyurethane.
- Hard wearing and easy to clean.
- 3 Lever ergo mechanism.
- Black nylon base with black gas lift and twin wheel castors.
- Drafting height gas lift and Footring.
- Seat Height 580mm - 840mm.

Code: HMS-PU-Tall

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Ergonomic Seating

Chairs & Stools

SADDLE CHAIR WITH BACKREST

- Creates correct seating posture to assist with back complaints and blood flow.
- Seat and back upholstered in high grade vinyl.
- Adjustable backrest.
- Matched with 3 lever fully ergo mechanism.
- Black nylon base with black gas lift and twin wheel castors.
- Seat Height 530mm - 650mm

Code: HMS Saddle W/Back

SADDLE STOOL

- Creates correct seating posture to assist with back complaints and blood flow.
- Seat upholstered in high grade vinyl.
- Black nylon base with black gas lift and twin wheel castors.
- Seat Height 530mm - 650mm

Code: HMS Saddle

PU SIT STAND STOOL

- Seat and back made from high quality polyurethane.
- Tilt and height adjustable.
- Black nylon base with black gas lift and twin wheel castors.
- Seat Height 580mm - 840mm

Code: HMS PU SSS

PU HAND HOLD STOOL

- Seat made from high quality polyurethane.
- Convenient hand hold grip.
- 160 mm Stroke Gas Lift allows for an excellent range of height adjustment.
- Round gas lift activation ring allows height adjustment by either hand.
- Seat Height 440mm - 590mm

Code: HMS PU HHS

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benmor medical®

HMS Medical
Specialising in patient transfers

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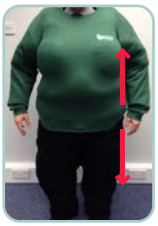
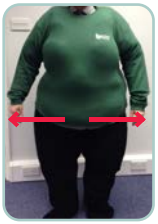
bari-suit® bariatric training aid

The bari-suit® replicates the proportions, shape and movement of a bariatric patient ensuring that it is particularly useful for staff training of patient transfers and correct use of moving and handling equipment.



'apple' shape



'pear' shape

features	benefits
Simulates the proportions, size and shape of a bariatric patient	Allows staff to develop vital skills in the management of bariatric patients without the multiple weight related risks
Filled with a mixture of weighted beads and padding	Simulates the weight, size and shape of a bariatric patient
Can alternate between an 'apple' and a 'pear' shape	Simulates different shapes of a bariatric patient
Hand made in the UK, supplied with a jumper, trousers, braces and a carry bag	Easily transported from different locations
One size fits all	All staff can experience bariatric moving and handling from a patients perspective
Machine washable	Ensures it can be efficiently cleaned between uses

supporting bariatric care

bari-suit®

bariatric training aid

The bari-suit® is a bariatric training aid that allows nursing staff to develop the specialist skills required to safely care for a bariatric patient.

Designed to be worn by nursing staff to assist in the training of managing a bariatric patient.

The bari-suit® comprises of 3 realistic body sections (arm section, bodice and leg section) with 2 additional side sections.

The attachments enable users to alternate between the 2 different shapes of a bariatric patient, an ‘apple’ and a ‘pear’.

Supplied with a wheeled carry case for easy transportation.

“The bari-suit® really gave me an insight into how movement is affected by weight”
Manual Handling Advisor

Available for Purchase and Rental

HMS Medical
Specialising in patient transfers

Product codes
BMBTA - bari-suit®

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ISO 9001:2015 - FM 607485
ISO 13485:2003 &
ISO EN 13485:2012 - MD 607484

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September 2021