

Patient Handling Devices

GBUK Banana are proud to be recognised as a leading organisation in the field of patient care, having been awarded the Queen's Award for Enterprise in the Innovation category in 2020.

Our clinical team have developed an in-depth understanding of the industry and its challenges, creating evidence based solutions to address key issues. We are dedicated to the advancement of patient care and are committed to driving innovation and best practice through our passion and enthusiasm.

Products

Slide Sheets

Versal Sheets

Transfer Boards

Proning Devices

Slings

Air Assisted Devices

Emergency Patient Handling Equipment

Quality

- Products manufactured in compliance with relevant Medical Device Directives or Regulations
- ISO 13485:2016 certified
- Fully certified batch & serial number tracking

How to scan?

Reducing our impact on the environment by producing digital brochures



Open the camera app on your phone



Focus the camera on the QR code



Tap the link on screen to take you to our resources

Every day over 700,000
GBUK Group Ltd products
are used to care for patients.



Enhancing Patient Care

Enabling Healthcare Professionals to treat patients safely with Dignity, Confidence and Efficiency


GBUK Group provides cutting-edge Enteral, Critical Care, Vascular Access and Patient Handling devices and services to Healthcare Professionals worldwide.

We are dedicated to Enhancing Patient Care by delivering innovative solutions that meet the evolving needs of patients and healthcare providers. Our commitment to quality, innovation, and accessibility are at the core of everything we do, and we are proud to be making a meaningful impact in the healthcare industry.

- Investing in research and development to produce high quality products and solutions
- Focusing on our core values of integrity, adaptability, teamwork and collaboration to help build strong, long-lasting relationships with our customers and partners
- Empowering employees & clinicians to create innovation within the company and the industry

Slide Sheets

The image features a large, semi-transparent yellow circle on the left side, which serves as a background for the text. The text 'Slide Sheets' is written in a white, outlined, sans-serif font. The background of the entire image is a blurred photograph of a person wearing a yellow shirt, looking towards the right. The overall color palette is dominated by yellow and white.



ECO Slide Sheets
SPU Two-Toned Slide Sheet
SPU Slide Sheets
SPU PATPAQs
Washable Slide Sheets
Versal Sheet
Transfer Sheets
Transfer Handles
Disposable Slide Sheets

ECO

Slide Sheets

Sustainability and taking responsibility for our carbon footprint is an important value that runs through the GBUK Group.

In order to conserve the beauty, resources, and habitability of our surroundings, it is important that our everyday decisions positively affect the planet. We, like most, still have a long way to go in order to truly make a difference but we can stand proud and say that we have started that journey.

From these values, the concept of an eco-friendly slide sheet emerged. Moving from a standard single patient use Slide Sheet to our Eco range is a step in the right direction when we consider our responsibilities towards the planet. We believe that we are able to offer a range of slide sheets that provide consumers with the option to choose responsibly whilst not compromising on quality.

Type	Size	Product Code 10 pcs / box	NHS Code
Flat	72cm x 200cm	DGF072200	FER13814
Flat	100cm x 200cm	DGF100200	FER13815
Flat	140cm x 200cm	DGF140200	FER13816
Flat with handles	72cm x 200cm	DGF072200H	FER10483
Flat with handles	100cm x 200cm	DGF100200H	FER10398
Flat with handles	140cm x 200cm	DGF140200H	FER10400
Tubular	72cm x 72cm	DGT072072	VTS044
Tubular	72cm x 120cm	DGT072120	FER10403
Tubular	72cm x 150cm	DGT072150	VTS046
Tubular	72cm x 200cm	DGT072200	FER10405
Tubular	100cm x 100cm	DGT100100	VTS061
Tubular	100cm x 200cm	DGT100200	FER10408
Tubular	140cm x 200cm	DGT140200	TBC
Tubular	200cm x 70cm	DGT200070	VTS049
Tubular	200cm x 100cm	DGT200100	FER14302
Tubular	200cm x 140cm	DGT200140	FER10436

- Latex free
- **GS1 compliant patient label**
- Loop hanger for storage options
- **Available in a wide range of sizes**
- Silicone coated with a high-slip finish
- **Individually packed in biodegradable packaging**
- Made from Recycled Polyethylene Terephthalate (RPET) fibres, helping reduce the carbon footprint

SPU Two-Tone Slide Sheet

The GBUK Two-Tone slide sheet provides full bed coverage. Uniquely designed in order to provide full range of movement but also allowing for x-ray cassettes to be inserted between the layers.

The two toned sheet simplifies training by having one sheet which is positioned the same way each time for each manoeuvre. This ensures that the patient remains on two layers of slide sheet regardless of the transfer or reposition being undertaken.

Using the phrase 'yellow to bed, pull the red', staff can quickly identify which layer of the slide sheet to hold while they re-position the patient.

- Latex free
- **230cm length**
- 100cm width covers full bed
- **X-ray cassettes can be inserted into openings**
- Coated on both sides for smooth, low-friction movement
- **Comes in a biodegradable drawstring bag to facilitate easy location and storage**
- Two-tone colour simplifies use and provides a training aid
- **Openings down the side to enable free range of movement medially and laterally**

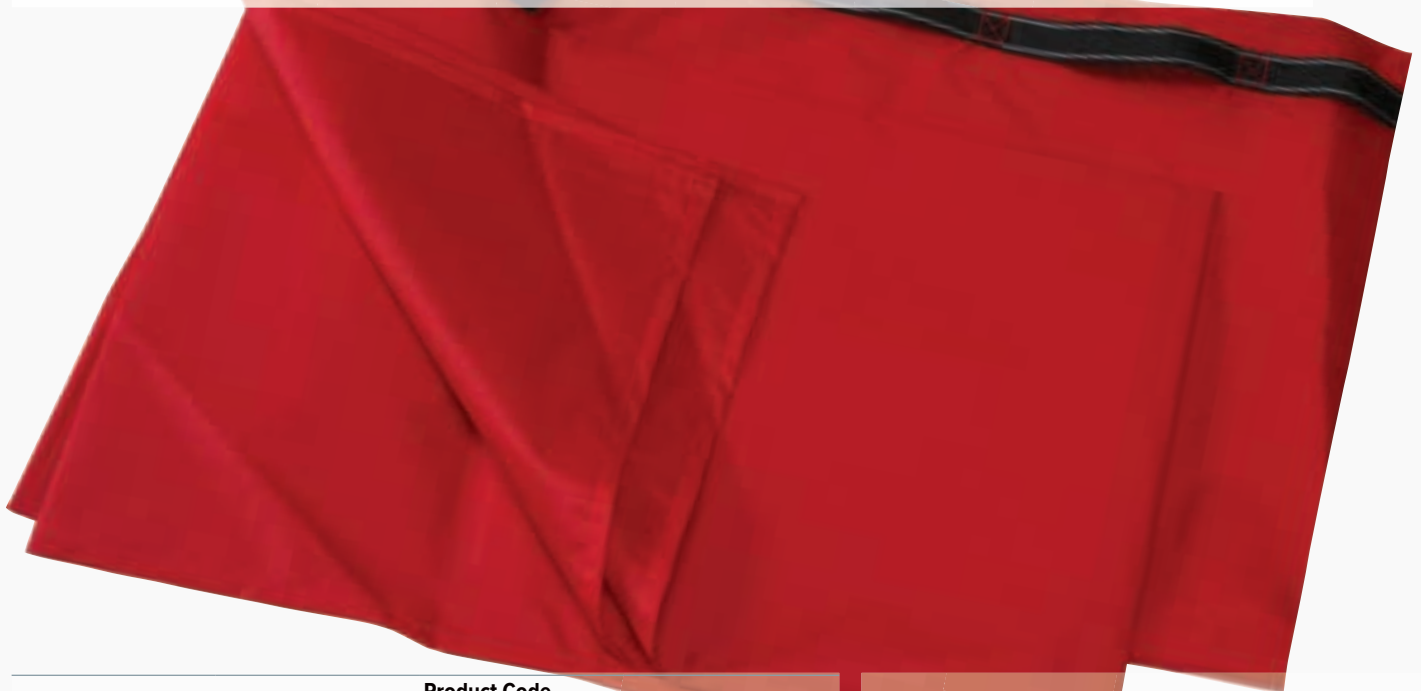
Type	Size	Product Code
Two-Tone	100cm x 230cm	50 pcs / box EGT100230

SPU Flat Slide Sheets

GBUKs single patient use flat slide sheets are strong and durable. They are silicone coated on both sides which means that patients can be re-positioned with ease. This also reduces the effort and the manual handling risk to the staff undertaking these manoeuvres.

With infection control being a top priority, the slide sheets are individually wrapped to avoid any cross infection.

These slide sheets are available in a wide range of sizes and have the option of having handles.



Type	Size	Product Code 10 pcs / box	NHS Code
Flat	72cm x 200cm	EGF072200	FER13740
Flat	90cm x 200cm	EGF090200	FER13795
Flat	100cm x 200cm	EGF100200	FER13796
Flat	100cm x 100cm	EGF100100	FES10901
Flat	100cm x 150cm	EGF100150	FES10902
Flat	120cm x 200cm	EGF120200	–
Flat	140cm x 200cm	EGF140200	FER13739
Flat with handles	72cm x 200cm	EGF072200H	FER13747
Flat with handles	90cm x 200cm	EGF090200H	FER13738
Flat with handles	100cm x 100cm	EGF100100H	FES10903
Flat with handles	100cm x 150cm	EGF100150H	FES10945
Flat with handles	105cm x 200cm	EGF105200H	–
Type	Size	Product Code 50 pcs / box	NHS Code
Flat with handles	140cm x 200cm	EGF140200H	VTS163

- Latex free
- **GS1 compliant patient label**
- Loop hanger for storage options
- **Available in a wide range of sizes**
- Silicone coated on both side with a low profile seam
- **Individually packed in biodegradable packaging**

SPU Tubular Slide Sheets

GBUKs single patient use flat slide sheets are strong and durable. They are silicone coated on both sides which means that patients can be re-positioned with ease. This also reduces the effort and the manual handling risk to the staff undertaking these manoeuvres.

With infection control being a top priority, the slide sheets are individually wrapped to avoid any cross infection.

These slide sheets are available in a wide range of sizes and have the option of having handles.



Type	Size	Product Code 10 pcs / box	NHS Code
Tubular	72cm x 72cm	EGT072072	FER13745
Tubular	72cm x 120cm	EGT072120	FER13741
Tubular	72cm x 150cm	EGT072150	FER13742
Tubular	72cm x 200cm	EGT072200	FER13744
Tubular	90cm x 122cm	EGT090122	-
Tubular	100cm x 120cm	EGT100120	-
Tubular	100cm x 200cm	EGT100200	FER13743
Tubular	120cm x 200cm	EGT120200	-
Tubular	140cm x 200cm	EGT140200	FER14138
Tubular	90cm x 200cm	EGT090200	-
Type	Size	Product Code 50 pcs / box	NHS Code
Tubular	100cm x 100cm	EGT100100	FER13794
Tubular	100cm x 150cm	EGT100150	VTS123

- Latex free
- **GS1 compliant patient label**
- Loop hanger for storage options
- **Available in a wide range of sizes**
- Silicone coated on both side with a low profile seam
- **Individually packed in biodegradable packaging**

Washable Slide Sheets

The Washable Slide Sheet is a remarkable durable hemmed slide sheet. Proven in wash trials to maintain effective slip characteristics.

With a specially designed silicone coating on both sides. With infection control being a top priority, the slide sheets are individually wrapped to avoid any cross infection.



Type	Size	Product Code 50 pcs / box	NHS Code
Flat	72cm x 200cm	LGF070200	FER13806
Flat	100cm x 200cm	LGF100200	FER13807
Flat	90cm x 200cm	LGF090200	-
Flat	100cm x 100cm	LGF100100	FES10878
Flat	100cm x 150cm	LGF100150	FES10917
Flat	140cm x 200cm	LGF140200	VTS152
Flat with handles	70cm x 150cm	LGF070150H	FER13809
Flat with handles	70cm x 200cm	LGF070200H	FER13808
Flat with handles	100cm x 150cm	LGF100150H	FES10971
Flat with handles	100cm x 200cm	LGF100200H	FER13810
Flat with handles	100cm x 100cm	LGF100100H	FES10970
Flat with handles	105cm x 200cm	LGF105200H	-
Flat with handles	140cm x 200cm	LGF140200H	FER13811
Tubular	46cm x 60cm	LGT046060	FER10445
Tubular	55cm x 120cm	LGT055120	TBC
Tubular	72cm x 72cm	LGT072072	TBC
Tubular	72cm x 120cm	LGT072120	VTS141
Tubular	72cm x 150cm	LGT072150	FER10411
Tubular	72cm x 200cm	LGT072200	FER10412
Tubular	90cm x 122cm	LGT090122	TBC
Tubular	90cm x 200cm	LGT090200	TBC
Tubular	100cm x 100cm	LGT100100	FES10918
Tubular	100cm x 120cm	LGT100120	FER10413
Tubular	100cm x 150cm	LGT100150	FES10889
Tubular	100cm x 200cm	LGT100200	FER13804
Tubular	140cm x 200cm	LGT140200	FER13805

- Latex free
- **GS1 compliant patient label**
- Loop hanger for storage options
- **Available in a wide range of sizes**
- Silicone coated on both side with a low profile seam
- **Strong and durable with high-slip performance**
- Can be washed over 100 times
- **Individually packed in biodegradable packaging**

Disposable Slide Sheets

The Disposable Slide Sheet is a strong triple layered waterproof sheet which is designed to maintain its integrity when wet and dry.

These slide sheets are on a perforated roll which is convenient for low cost use.



Type	Size	Product Code 1 roll / box	NHS Code
Flat	90cm x 200cm	SGF090200R	VTS259
Tubular	75cm x 120cm	SGT075120R	VTS260
Tubular	100cm x 200cm	SGT100200R	-
Tubular	120cm x 120cm	SGT120120R	VTS261
Tubular	200cm x 100cm	SGT200100R	FER13739

- Latex free
- **GS1 compliant patient label**
- Available in a wide range of sizes
- Perforated roll format
- **Available in both tubular and flat**
- Storage dispenser box
- **Individually packed in biodegradable packaging**

SPU PATPAQs

GBUKs single patient use patient care packs make life easier and provide a solution for improving patient care and dignity. These packs can be hung on the end of the bed making them more visible for staff.

The patient name can be written on the front of the pack ensuring that these slide sheets can follow the patient on their journey around the hospital and reduce waste.

With infection control being a top priority, the slide sheets are individually wrapped to avoid any cross infection.

These packs come in wide range of choices from two flat sheets with or without handles, two tubular sheets and different colour options available.



	Type	Size	Quantity	Product Code	NHS Code
	Flat - 1 red & 1 yellow with & without handles	140cm x 200cm	10 pcs/box	PATPAQ-EGF140200/H	FER13799
	Flat - 1 red & 1 yellow ECO Slide Sheet without handles	100cm x 200cm	25 pcs/box	PATPAQ-EGF100200	FER13955
	Flat - 1 red & 1 yellow ECO Slide Sheet with handles	100cm x 200cm	25 pcs/box	PATPAQ-EGF100200/H	FER14195
	Flat - red & yellow without handles	72cm x 200cm	10 pcs/box	B-EGF072200P	-
	Flat - red & yellow without handles	100cm x 200cm	10 pcs/box	B-EGF100200P	FER14196
	Flat - red & yellow without handles	140cm x 200cm	10 pcs/box	B-EGF140200P	FER14197
	Tubular - two small red	100cm x 100cm	10 pcs/box	PATPAQ-EGT100100	FER13797
	Flat - red with & without handles	90cm x 200cm	10 pcs/box	PATPAQ-EGF090200/H	FER13798
	Tubular - red	100cm x 200cm	10 pcs/box	B-EGT100200-P	FER13743

Transfer Sheet & Handles

Transfer Sheets are a single patient use product and are ideally suited for busy operating departments where the patient is required to be laterally transferred from bed or trolley, to theatres table and back again. With high lateral slip characteristics, these sheets make lateral transfers quick.

The transfer sheets are fluid resistant, making them suitable to be left on the theatre table during the operation.

- Latex free
- **GS1 compliant patient label**
- 500kg SWL
- **Six ergonomically positioned handles ensuring an even distribution of patients' weight during transfer**
- Individually packed to reduce risk of cross contamination
- **High lateral slip characteristics for a stress free patient transfer**
- Designed for use with Banana Transfer Handles which reduces risk of injury
- **High material strength when wet or dry**
- Individually packed in biodegradable packaging

With six ergonomically placed handles, this ensures that the patients' weight is evenly distributed during the transfer.

They are made with a high strength non-woven fabric which has a safe work load of 500kg when wet or dry.



Transfer Handles are designed to eliminate the need for staff to overreach during lateral transfers and reduce the risk of injury. These handles can be used in conjunction with our transfer sheets and slide sheets with handles.

Type	Size	Quantity	Product Code	NHS Code
Transfer Sheet	85cm x 190cm	25 pcs / box	NWF085190H	FER13748
Transfer Sheet	110cm x 190cm	25 pcs / box	NWF110190H	FER13736
Transfer Handle	Single	10 pcs / box	Wyplene-S	FER13813
Transfer Handle	Double	10 pcs / box	Wyplene-D	FER13812



What is
Versal?

Awarded the Queen's Award for Enterprise in the Innovation category.

Moving a patient is a daily requirement in healthcare. Most, if not all the effort required to move the patient comes from the carers, with patients having little or limited ability to assist them.

Pressure ulcers can be life-threatening to patients, while leading to several disabilities and infections, as well as extended hospital stays. The NHS spends an estimated £1.3b annually on hospital-acquired pressure ulcers. Reducing pressure ulcers by just 1% would help save over £13m.



Versal Sheet

Recognised for a Queen’s Award, Versal replaces the need for multiple flat or tubular slide sheets. The patented design facilitates a full range of patient movement with the versatility of both flat and tubular sheets.

Versal helps:

- Reduces the friction and shear during moving and repositioning of a patient
- Avoid hazardous manual handling operations
- Make proper use of equipment provided for safety

All of the above elements are recommended by the Health & Safety Executive when choosing equipment.

- Latex free
- **GS1 compliant patient label**
- Patented design
- **Biodegradable packaging**
- Storage bag for easy access to patient care
- **Can improve patient comfort, reduce nursing time & improve efficiency of care**
- Versal is a single sized sheet, placed under the patient in the same position, for every procedure
- **Simplifies and helps reduce confusion of slide sheets selection by having one sheet for all repositions medially and laterally**




Type	Size	Product Code 50 pcs / box	NHS Code
Single Patient Use	100cm x 230cm	B-REDI100200FT	FER13130
Reusable	100cm x 230cm	B-REDI100200-W	FER13785

Versal is a sheet that:


- Reduces misuse of current slide sheets
- Ensures the patient is always on two low-friction surfaces
- Enables one sheet for all manoeuvres
- Has functional slits to reduce ruffling and enable multi-direction and functionality
- Simplifies training



Versal Sheet



Transfer Boards



Flexible Roll Board
Lateral Transfer Board
Original Seated Board
Prime Seated Board
Q2 Seated Board

Flexible Roll Board

The Flexible Roll Board is lightweight and comes with a handy storage bag which makes this an ideal product for acute and community use.

The flexible nature of this board ensures that it can adapt to different surfaces and with no solid ridges, this ensures that the transfer can be completed smoothly with ease.

With the ability for patients to be transferred in a semi recumbent position, this board is versatile in use allowing patients to remain comfortable during transfer.

The Flexible Roll Board comes complete with a reusable slide sheet cover which has a high-slip surface. The covers can either be wiped down or laundered.



Scan to view the training video

- Latex free
- **GS1 compliant patient label**
- Reusable
- **145kg SWL**
- Easy to clean
- **MRI compatible**
- High-slip surface
- **Flexible, easy to use design**
- Safe and easy patient movement
- **Washable or can be wiped clean**

Type	Size	Product Code 1 pc / box	NHS Code
Flexible Roll Board	52cm x 170cm	B-FLEXRB	FES10225
Flexible Roll Board Cover	52cm x 170cm	B-FLEXRB-C	TBC

Lateral Transfer Board

The lateral transfer boards are designed to bridge a gap between surfaces to allow a lateral transfer to be completed smoothly. Manufactured using a high strength polypropylene, this lightweight board has a high slip surface and anti-slip pads ensure maximum grip to the surface during transfer.

The classic rigid transfer board has 8 handles to allow for easy manoeuvrability.

With 6 handles, the folding transfer board is easy to carry and store. It allows a patient to be transferred in a semi recumbent position ensuring that patient remains comfortable during the transfer.

Both boards are available in 2 widths and 2 lengths to suit every environment.



Type	Size	Product Code 1 pc / box	NHS Code
Rigid	59cm x 150cm	QP-059150-R	FER13823
Rigid	59cm x 180cm	QP-059180-R	FER13825
Rigid	74cm x 150cm	QP-074150-R	FER13827
Rigid	74cm x 180cm	QP-074180-R	FER13829
Folding	59cm x 150cm	QP-059150-F	FER1321
Folding	59cm x 180cm	QP-059180-F	FER13824
Folding	74cm x 150cm	QP-074150-F	FER13826
Folding	74cm x 180cm	QP-074180-F	FER13828

- Latex free
- **GS1 compliant patient label**
- Reusable
- **Easy to wipe clean**
- Two widths and lengths available
- **Requires minimum storage space**
- Anti-slip pads ensure maximum grip during transfer
- **High strength material for maximum durability**
- Lightweight with handles for easy manoeuvrability

Seated Transfer Boards

As the original inventor of the Banana seated transfer board, GBUK have developed the range to include 3 different boards to suit every need.

Seated transfer boards are designed for patients who have upper limb strength to assist with transferring from chair to chair. These can also be used to transfer from chair to toilet or chair to bed.

All of the boards have a curved design which make them ideal to navigate round self-propelling wheels.

Each board has a different safe work load and all have non-slip pads on the base to ensure safe movement.



- Latex free
- **GS1 compliant patient label**
- Reusable
- **Easy to wipe clean**
- Hard-wearing boards
- **Lightweight, easy to hold & carry**
- Supports independent movement
- **Tapered edges to ensure easy insertion and removal**
- Versatile patented curved shape for smooth side-to-side or straight transfers
- **Non-slip pads to ensure safe movement**

Type	Size	Product Code 1 pc / box	NHS Code	Safe Working Load
Original	35cm x 77cm	QBB01	FER13832	145kg
Prime	26cm x 62cm	BB-Prime	FER13830	200kg
Q2	33.5cm x 77cm	Q2BOARD-Q2S	FER13831	285kg



Original

QBB01



Prime

BB-Prime



Q2

Q2BOARD-Q2S



Proning Devices



Intoprone

Orbit

Banana Assist

Orbit

Orbit was designed to allow clinicians to prone a patient onto a theatre table and then safely transfer them back to a supine position once the surgery was complete.

The method of flipping and catching a patient in theatres is one that has a high risk of injury to both staff member and patient. Orbit was designed to prevent the need for this method.

It is a unique product which is suitable for various different proning supports.

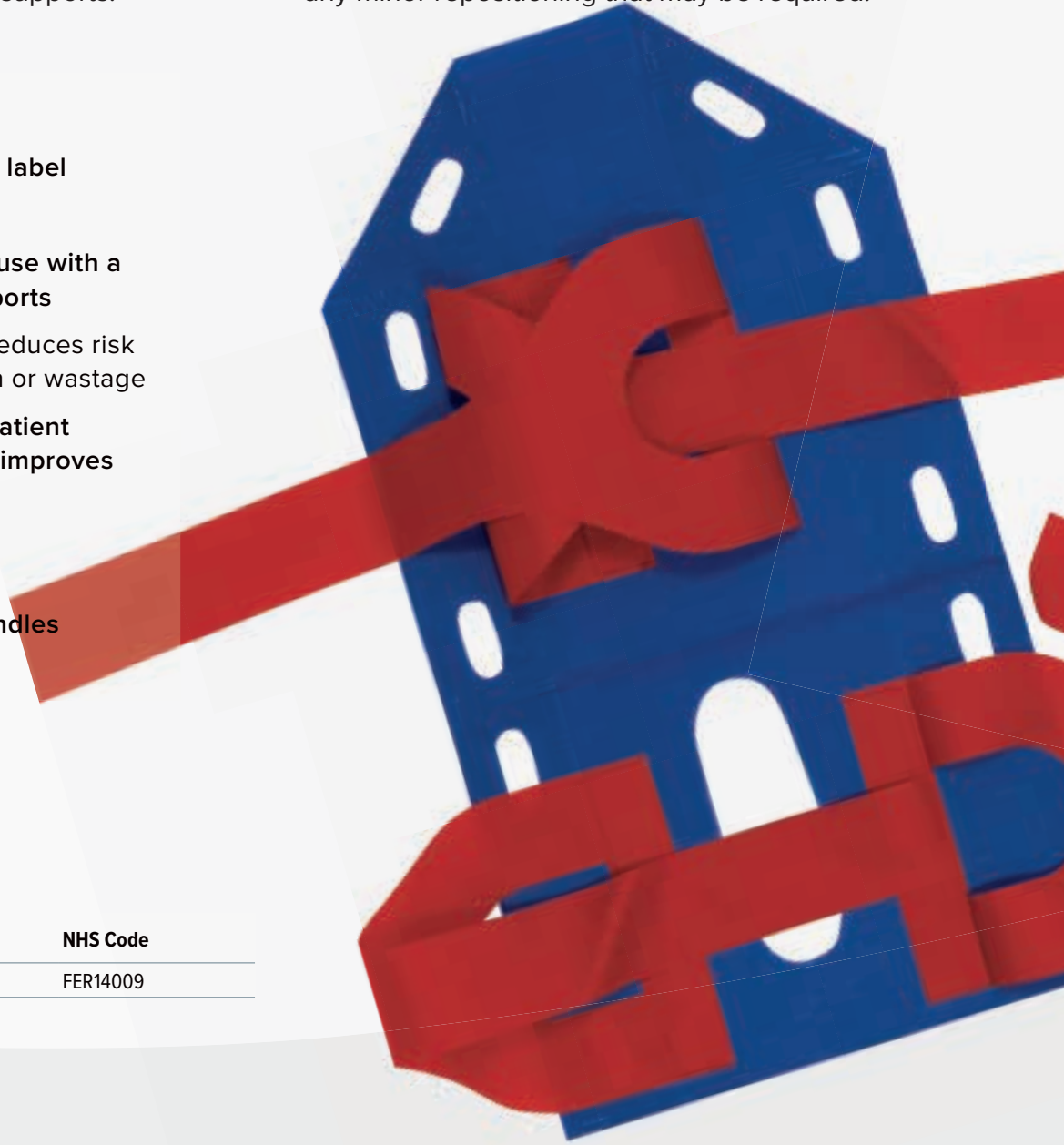
- Latex free
- **GS1 compliant patient label**
- 130kg SWL
- **Flexible - suitable for use with a range of proning supports**
- Individually packed - reduces risk of cross contamination or wastage
- **Complete control of patient during proning which improves patient safety**
- Slide Sheet provided for repositioning
- **Different coloured handles for easy distinction**

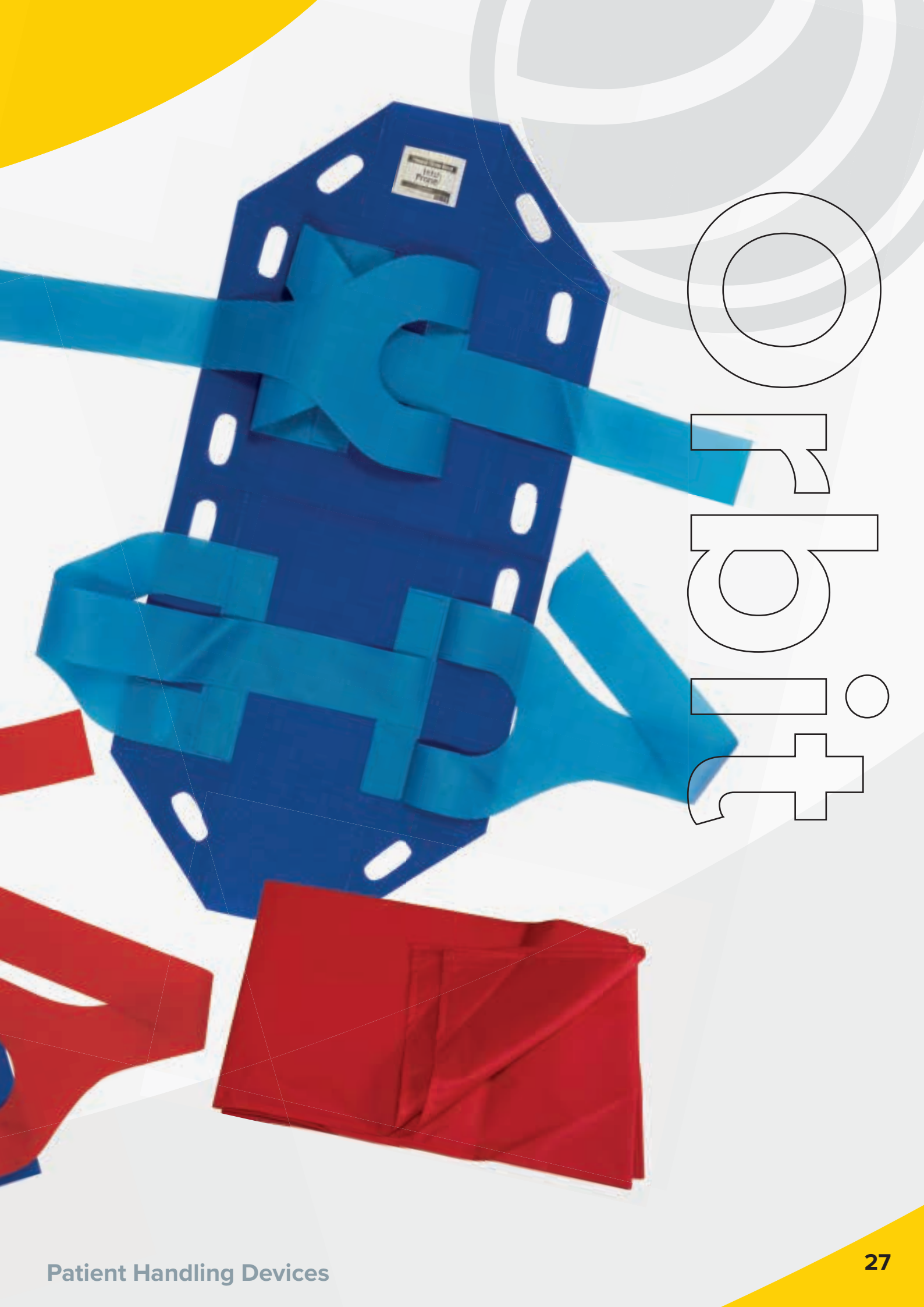
Orbit is quick to set up and easy to use. Both sections feature long slide sheet handles which enable the staff member to maintain good posture throughout the transfer.

All sections are individually wrapped in biodegradable packing to reduce the risk of cross infection.

Orbit comes complete with a small single patient use slide sheet which can be used for any minor repositioning that may be required.

Size	Product Code 25 pcs / box	NHS Code
90cm x 190cm	B-Orbit	FER14009





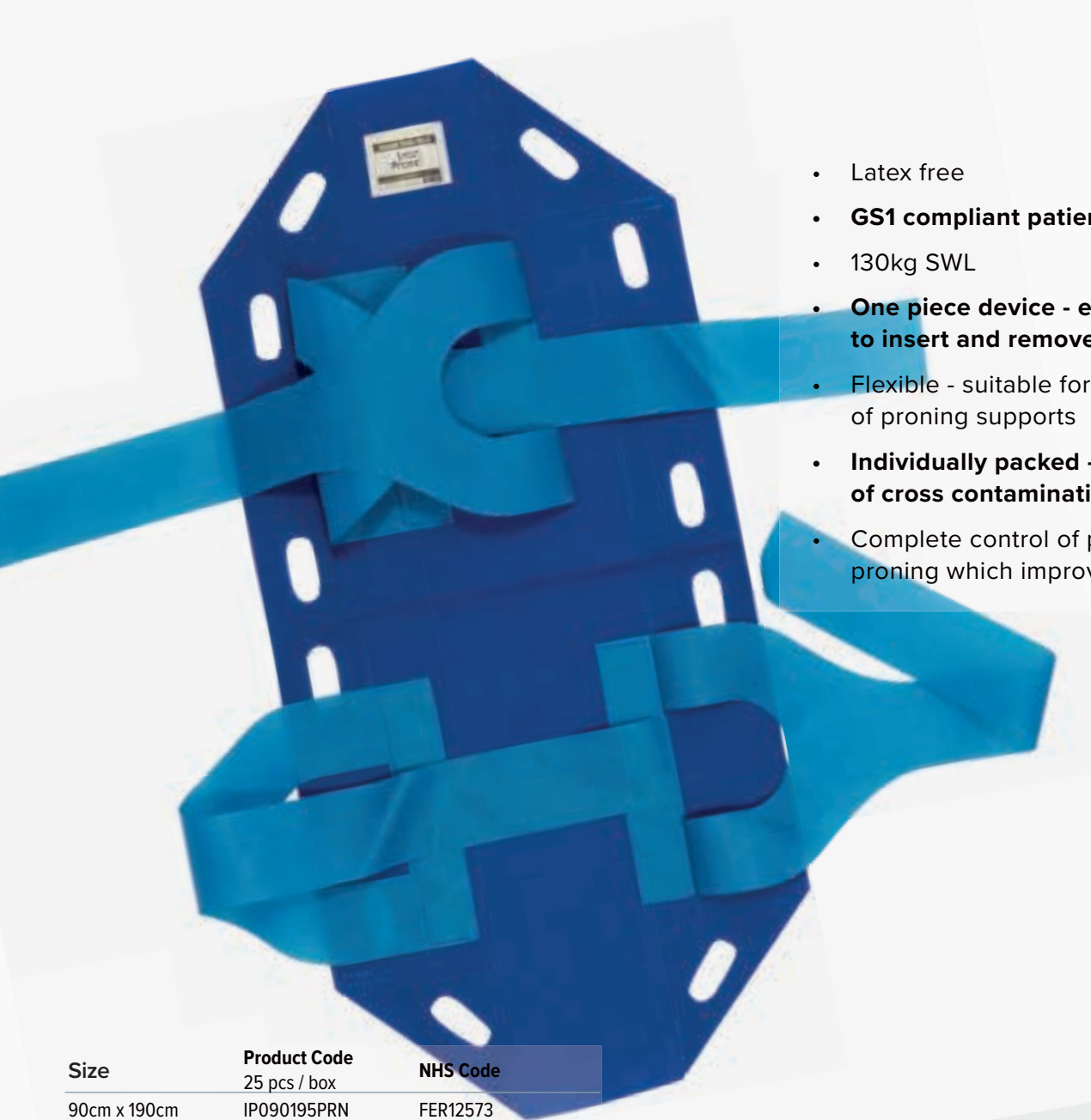
Orbit

Intoprone

Intoprone is a unique product designed to accurately turn patients into the prone position.

Intoprone was designed in conjunction with theatre clinicians to prevent the need to flip and catch patients. This method poses a huge risk to staff and patients and can result in injury.

Suitable for various different proning supports, Intoprone is quick to set up and easy to use. It features long slide sheet handles which enable the staff member to maintain good posture through the transfer.



- Latex free
- **GS1 compliant patient label**
- 130kg SWL
- **One piece device - easy to insert and remove**
- Flexible - suitable for use with a range of proning supports
- **Individually packed - reduces risk of cross contamination or wastage**
- Complete control of patient during proning which improves patient safety

Size	Product Code	NHS Code
90cm x 190cm	25 pcs / box IP090195PRN	FER12573

Banana Assist

The Banana Assist is a multifunctional, unique device intended to accurately turn patients into a prone position on the same bed or surface.

Staff maintain complete control during the entire procedure, no longer having to manhandle the patient which reduces the risk of injury and improves patient safety.

As it is multifunctional, the Assist can be used for turning a patient onto their side, which enables staff to carry out personal care and repositioning in the bed.



- Latex free
- **GS1 compliant patient label**
- 225kg SWL
- **Multiple applications**
- Reduces the amount of manual handling required
- **Suitable for adults and paediatrics**
- Individually packed - reduces risk of cross contamination or wastage
- **12 handles on each side to provide greater flexibility in use**

Size	Product Code
230cm x 62cm	10 pcs / box B-Assist

Slings

The image features a large, bold, white-outlined text 'Slings' centered on the left side. The background is a solid yellow color with a white curved border on the right side. A blurred photograph of a person in a sling is visible on the right side, partially obscured by the white border.



Loop Slings

Clip Slings

Repositioning Sling

Lo-Raiser

Loop Sling

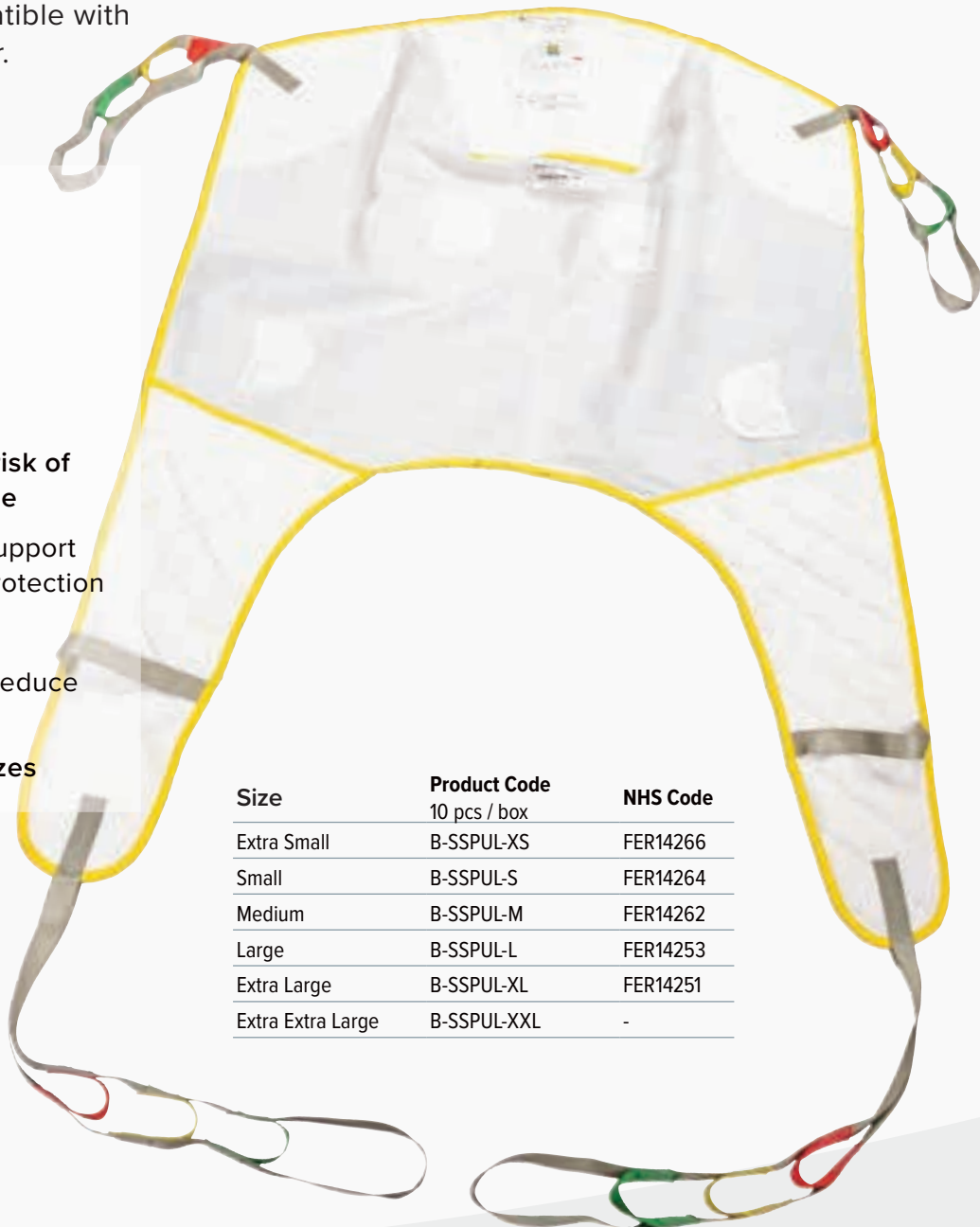
The Banana Loop Sling was developed in conjunction with clinicians across the industry. It has many features that will enhance the comfort and safety of both staff and patients.

The loop sling incorporates a padded head support and leg sections to enhance patient comfort. It is also compatible with a 2 or 4 point loop spreader bar.

The sling features a wash warning indicator for added safety, showing that the sling is unusable when wet.

They are available in a wide range of sizes with mixed box sizing also available.

- Latex free
- **GS1 compliant patient label**
- 275kg SWL (XS-XL)
- **400kg SWL (XXL)**
- Wash warning indicator
- **Individually packed - reduces risk of cross contamination or wastage**
- Padded leg design and head support to enhance comfort and skin protection
- **Infection control maximised**
- Mixed boxes available to help reduce unnecessary waste
- **Wide range of colour coded sizes**



Size	Product Code	NHS Code
	10 pcs / box	
Extra Small	B-SSPUL-XS	FER14266
Small	B-SSPUL-S	FER14264
Medium	B-SSPUL-M	FER14262
Large	B-SSPUL-L	FER14253
Extra Large	B-SSPUL-XL	FER14251
Extra Extra Large	B-SSPUL-XXL	-

Clip Sling

The Banana Clip Sling has been developed in conjunction with clinicians across the industry and has many features that will enhance the comfort and safety of staff and patients.

The clip sling incorporates a padded head support and padded leg sections to enhance patient comfort.

The sling features a wash warning indicator for added safety and an easy to use clip attachment.

They are available in a wide range of sizes with mixed box sizing also available.

- Latex free
- **GS1 compliant patient label**
- 230kg SWL
- **Wash warning indicator**
- Individually packed - reduces risk of cross contamination or wastage
- **Padded leg design and head support to enhance comfort and skin protection**
- Infection control maximised
- **Mixed boxes available to help reduce unnecessary waste**
- Wide range of colour coded sizes



Size	Product Code 10 pcs / box	NHS Code
Extra Small	B-SSPUC-XS	FER14259
Small	B-SSPUC-S	FER14257
Medium	B-SSPUC-M	FER14254
Large	B-SSPUC-L	FER14258
Extra Large	B-SSPUC-XL	FER14255

Repositioning Sling

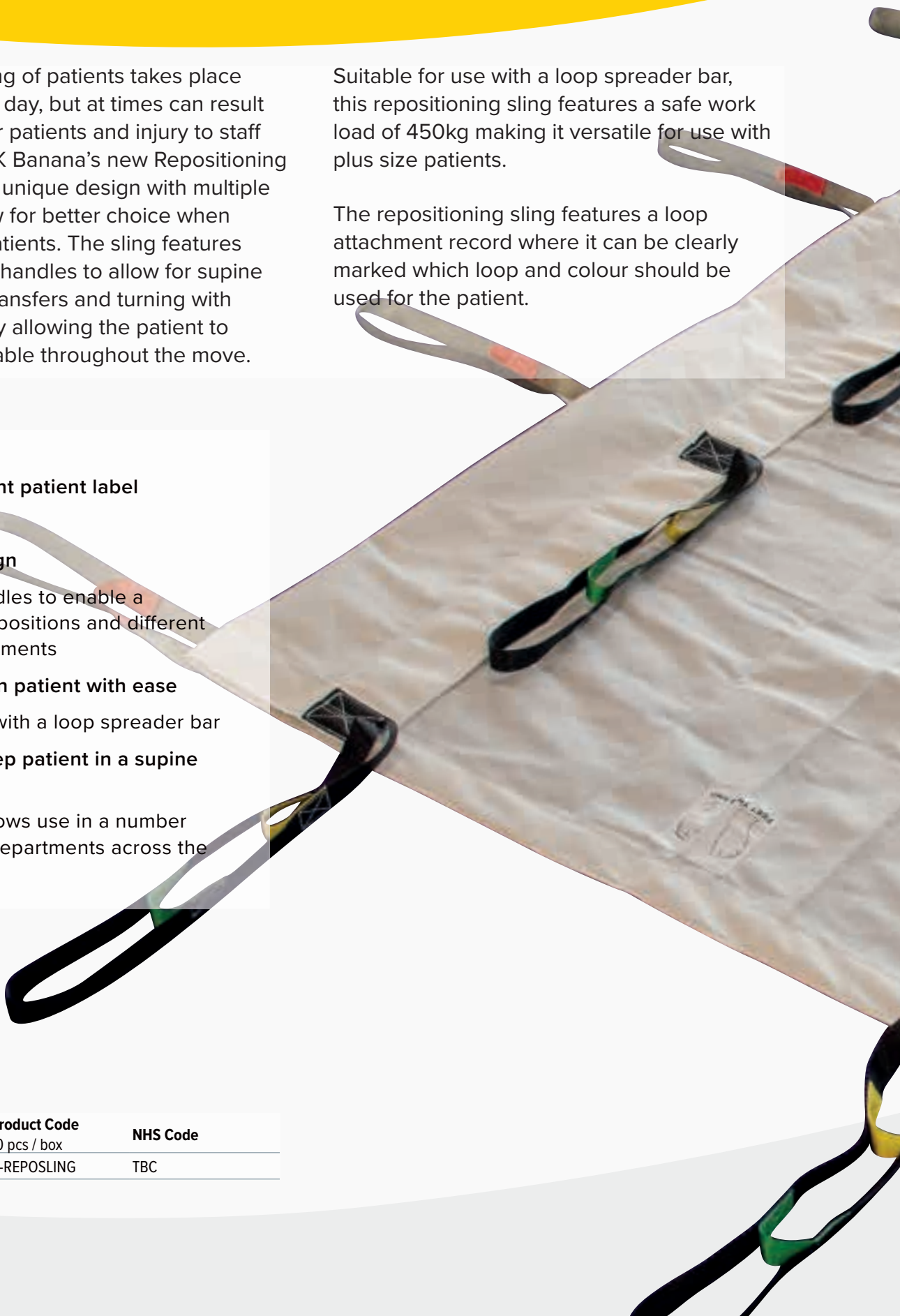
The repositioning of patients takes place multiple times a day, but at times can result in discomfort for patients and injury to staff members. GBUK Banana's new Repositioning Sling features a unique design with multiple handles to allow for better choice when repositioning patients. The sling features outer and inner handles to allow for supine repositioning, transfers and turning with greater flexibility allowing the patient to remain comfortable throughout the move.

Suitable for use with a loop spreader bar, this repositioning sling features a safe work load of 450kg making it versatile for use with plus size patients.

The repositioning sling features a loop attachment record where it can be clearly marked which loop and colour should be used for the patient.

- Latex free
- **GS1 compliant patient label**
- 450kg SWL
- **Unique design**
- Multiple handles to enable a multitude of positions and different height adjustments
- **Ability to turn patient with ease**
- Compatible with a loop spreader bar
- **Ability to keep patient in a supine position**
- Flexibility allows use in a number of different departments across the hospital

Size	Product Code	NHS Code
155 x 230cm	10 pcs / box B-REOSLING	TBC



Lo-Raiser

The Lo-Raiser was developed to assist a patient who has lower limb strength to be manually supported up from the floor or to assist with standing from a seated position.

With an adjustable safety strap at the hips and the shoulders, it is easy to fit and can be used where hoisting and flat lifting are not suitable.

The Lo-Raiser is a reusable device which is easy to clean and can be laundered. Comes complete with a drawstring bag for storage.



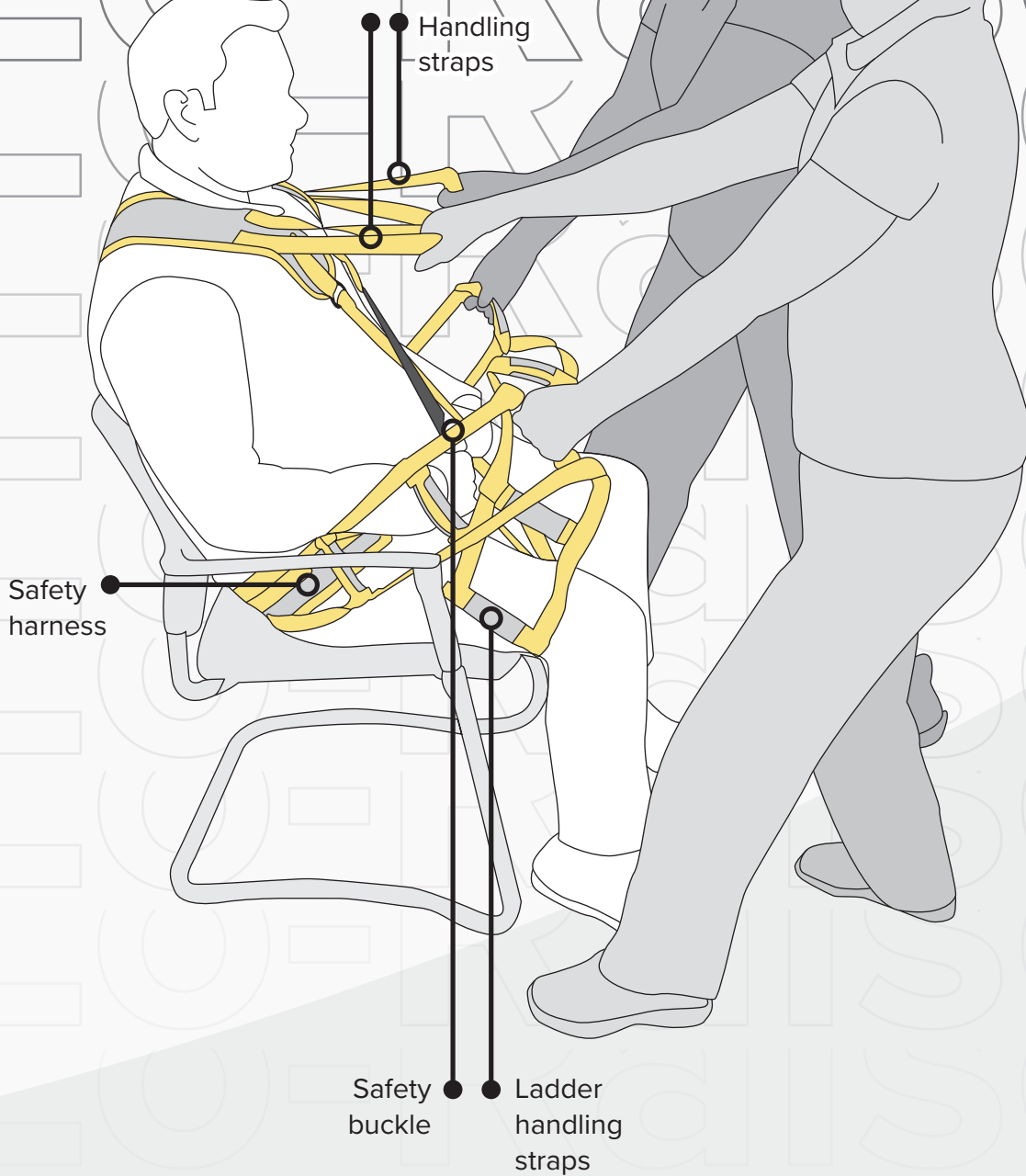
- Latex free
- **GS1 compliant patient label**
- SWL: 100kg from floor
200kg from seated position
- **Reduces risk**
- Reusable
- **Wipeable**
- Individually packed
- **Helps prevent injury to patients**
- Enables a solution for compact areas
- **Safety harness to ensure patient stability - the safety buckle at the front can be tightened and loosened as required**
- Colour coded straps help with fitting device and reduce error
- **Shoulder handling straps assist with moving the patient, ensuring staff maintain correct posture and minimising patient contact**
- Ladder handling straps enable staff to assist a patient at a height which is suitable for them, reducing strain and ensuring that correct posture is maintained throughout transfer
- **Drawstring bag for easy storage and maximising infection control**

Product Code

1 pcs / box

B-Lo-Raiser

LO-Raiser





Air Assisted Devices



FloJac

FloJac - Gold

FloJac - Silver

FloJac - Bronze

Air Transfer

Reusable Air Mattresses

Flo F3

FloJac

The FloJac is designed and manufactured in the UK. Our design brief was simple: create a high quality, durable and reliable flat lift kit suitable for the acute and community market.

The FloJac enables the fallen patient to be raised from the floor in a safe and controlled manner. This device is easy to inflate and deflate and has a safe work load of 500kg.

It comes complete with a support wedge as standard which is ideal for patients who require to maintain a semi-recumbent position.

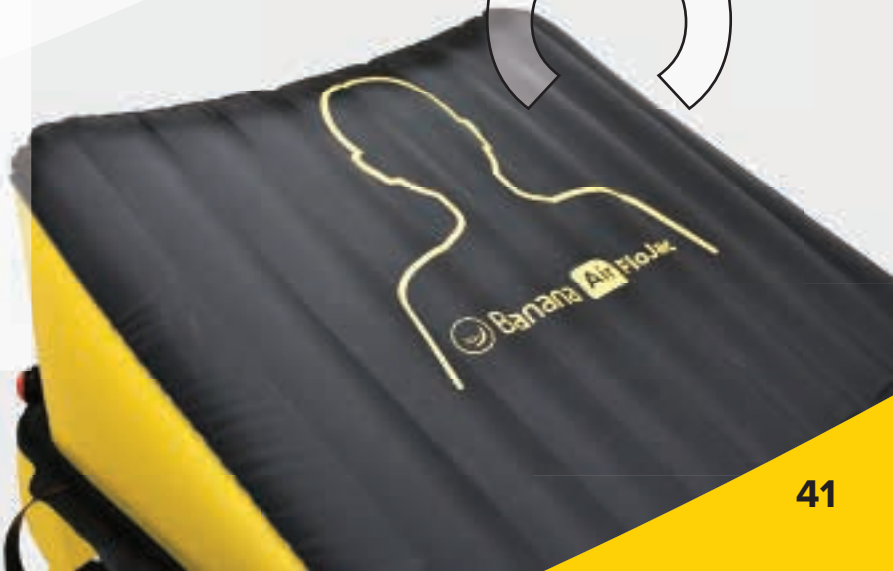
The FloJac was designed with infection control as a priority. It features a wipeable safety strap and ladder handles and has no removable parts.



Size	Product Code
39" Wide	1 pc / box B-FloJac39



- Latex free
- **GS1 compliant patient label**
- 500kg SWL
- **No removable parts**
- Wipeable ladder handles, safety strap and buckle
- **Easy to inflate and deflate**
- Reduces risk and helps prevent injury to carers
- **Ladder handles at the head and feet end to enable close control of the device**
- 10 TPU handles enable better posture when in movement
- **Support wedge for patient comfort**
- Central line to ensure patient is positioned correctly



FloJac Kits

FloJac Kits at a glance:

Product Code:	FloJac	B-Flo Trolley	B-Flo Air Pump	B-Flo Power Pack	Reusable Air Transfer Mattress	B-EVACPro+	Flexible Roll Board	NHSSC
B-FloKit-Gold	✓	✓	✓	✓	✓	✓		FER14261
B-FloKit-Silver	✓	✓	✓		✓			FER14265
B-FloKit-Bronze	✓	✓	✓				✓	FER14260

The FloJac Gold Kit is your complete fall retrieval kit for any situation indoor or outdoor. Complete with a purpose designed trolley for storage and transportation, it includes an additional storage area for spinal and lateral boards.

The Gold Kit contains a power pack and an evacuation kit, meaning this versatile package can be used anywhere to retrieve the fallen patient and transport them to safety.

Silver and Bronze kits are also available.

FloKits



FloJac
See pg. 40

FloJac Trolley

B-Flo Power Pack

B-Flo Air Pump

Flexible Roll Board
See pg. 20

Reusable Air Transfer Mattress
See pg. 45

B-EvacPRO+
See pg. 60

FloJac Gold

B-FloKit-Gold

Contents:

- FloJac
- B-Flo Trolley
- B-EvacPRO+
- B-Flo Air Pump
- B-Flo Powerpack
- Reusable Air Transfer Mattress



FloJac Silver

B-FloKit-Silver

Contents:

- FloJac
- B-Flo Trolley
- B-Flo Air Pump
- Reusable Air Transfer Mattress



FloJac Bronze

B-FloKit-Bronze

Contents:

- FloJac
- B-Flo Trolley
- B-Flo Air Pump
- Flexible Roll Board



Single Patient Use Air Transfer Mattress

The Air Transfer Mattress is designed to ensure a safe and comfortable transfer or reposition is achieved for the patient with minimal effort required by staff.

Using a single patient use material, this mattress is ideal for the operating theatre or Intensive Care where infection prevention is top priority. The material is radiolucent which makes it also suitable for MRI departments.

With a safe work load of 453kg (1000lbs) and complete with an anti-static and anti-microbial coating, this mattress can be used for the duration of the patient stay.

- Latex free
- **GS1 compliant patient label**
- 453kg SWL (1000lbs)
- **Compatible with X-ray and MRI**
- One patient - one pad
- **Anti-static and anti-microbial coating**
- Compatible with equivalent air supply systems (80cfm)
- **Help reduce staff injuries (MSDs) and worker's compensation costs**
- Increased patient comfort
- **Lasts longer - seams are double-stitched rather than heat sealed, and attachment points are reinforced**



Size	Product Code 10 pcs / box	NHS Code
34" Wide	B-Flo34	FER14252
39" Wide	B-Flo39	FER14263
50" Wide	B-Flo50	FER14256
Type	Product Code 1 pc / box	
Air Cart	BHUARTCRT	
Air Pump	B-FLOPUMP	

Reusable Air Transfer Mattress

This uniquely designed Air Transfer Mattress provides a safe, comfortable and dignified method of transferring and positioning patients.

Its rugged design means this reusable air mattress has a safe work load of 450kg.

It enables staff to laterally transfer patients with relative ease and with minimal risk of injury. Made from a reusable material, this device is able to be used multiple times across a health care environment.

- Latex free
- **GS1 compliant patient label**
- 450kg SWL
- **Compatible with X-ray and MRI**
- Reusable material
- **Available in a wide range of sizes**
- Compatible with equivalent air supply systems (80cfm)
- **Help reduce staff injuries (MSDs) and worker's compensation costs**
- Increased patient comfort and reduced patient anxiety with transfers
- **Pull straps enable staff to move the patient with no contact, which minimises risk of staff injury**



Size	Product Code 10 pcs / box	NHS Code
28" Full Length	FM-CSI28	TBC
34" Full Length	FM-CSI34	TBC
39" Full Length	FM-CSI39	TBC
50" Full Length	FM-CSI50	TBC
28" Half Length	FM-CSI28S	TBC
34" Half Length	FM-CSI34S	TBC
39" Half Length	FM-CSI39S	TBC
Type	Product Code 1 pc / box	
Air Cart	BHUARTCRT	
Air Pump	B-FLOPUMP	

Flo F3

Making caring for your patient safer and dignified.

The Flo F3 revolutionises how we care for plus size patients. It is the only device of its type to assist with inserting and removing equipment without the need to physically touch the patient.

Repositioning or turning plus size patients can often be seen as a manouvre which requires more time and an increased number of staff. However, the Flo F3 is able to achieve both of these with a reduced number of staff while improving their safety and posture.



- Latex free
- **GS1 compliant patient label**
- Eco slide sheet cover
- **Saves time on procedures**
- Reduces patient to carer contact
- **Improves staff safety and posture**
- Improves patient dignity and comfort
- **Reduces friction and shear forces on a patient**
- Assists inserting and removing devices under the patient
- **Double the durability - Flo F3 pads have a dual weld making them durable and robust**
- Bariatric and standard bed alignment lines to aid positioning
- **Dual hose enables both sides of the Flo F3 to be inflated simultaneously**
- Easy fit covers - unique slot design to allow for quick fitting

Type	Product Code	Quantity
Kit: 4 x Flo F3 Air Pads 4 x Covers 1 x Dual Hose	B-FLO-F3KIT	1pc / box
Covers	B-FLO-F3COVER	4pcs / box
Air Pump	B-FLOPUMP	1pc / box



The Flo F3 kit comes complete with 4 inflatable air pads and Eco slide sheet covers. These air pads are inserted whilst deflated in sequential order. Using an air compressor, air is inserted into the chamber which raises the patient off the surface.

Once all 4 pads are in place and inflated, the patient is able to be repositioned, turned or laterally transferred with ease.





Emergency Patient Handling Equipment



EvacSLING™

EvacTAB™

EvacBCOT™

EvacSHEET™ Paediatric Cot

EvacKRESH™

EvacSHEET™ Adult

EvacSHEET™ Trolley Emergency

EvacONE

EvacPAD™

EvacPRO™

EvacPRO+™

EvacPRO+™ Hoisting Kit

EvacPRO-F™

EvacPRO-F™ Hoisting Kit

EvacSLING™

The EvacSLING is a baby evacuation sling designed to aid in the emergency evacuation of a small, baby from a mother and baby unit.

It is worn diagonally across the body and in the case of a fire or other emergency is quick and easy for the mother to fit herself, securing her baby in a safe pouch and leaving her hands free to negotiate doors and stairs safely.

A wall-mounted storage bag keeps the sling clean and ready for immediate use.

- Latex free
- **Working Load Limit (WLL): 20kg**
- Safety tested to: 50kg
- **Conforming standard: CA 015788 (MHRA)**
- Packed size: 70cm x 20cm x 4cm (L x W x H)
- **Manufactured in United Kingdom**
- Wipe clean PVC wall mounted storage bag

Material construction:

- Flame retardant PVC
- Polyester webbing
- Acetal plastic buckles



Size	Product Code
85cm x 20cm x 20cm	10 pcs / box B-EVACSLING

EvacTAB™

The EvacTAB is a baby evacuation apron designed for the safe evacuation of premature and newborn babies from hospital maternity wards and special care baby units in the event of a fire or similar emergency.

The tabard fits over the carer's head with a carry pouch to the front and secure storage pocket at the back for a small oxygen cylinder, if required.

- Latex free
- **Weight: 1.3kg**
- Working Load Limit (WLL): 30kg
- **Safety tested to: 50kg**
- Conforming standard: CA 015788 (MHRA)
- **Packed size: 60cm x 30cm x 3cm (L x W x H)**
- Manufactured in United Kingdom
- **Wipe clean PVC wall mounted storage bag**

Material construction:

- Heavy duty flame retardant canvas
- 33H foam padding
- 50mm hi-vis yellow webbing with quick adjusting plastic buckles

Up to two babies can be carried in this way depending on their size and condition, leaving the carer's hands free to tend to the infant and evacuate the building quickly and safely.

A wipe-clean wall-mounted storage bag keeps the apron clean, tidy and ready for immediate use.



Size	Product Code
Tabard: 80cm x 60cm	10 pcs / box
Pouch: 50cm x 30cm x 15cm	B-EVACTAB

EvacBCOT™

The EvacBCOT™ is an evacuation cot for babies, designed to aid in the evacuation of hospital maternity wards and special care baby units in the event of a fire or similar emergency.

The evacuation cot allows a single premature or newborn baby to be quickly carried to safety along with a CD, D or E-type oxygen cylinder if required, while keeping the carer's hands free to administer urgent care and exit the building safely.

Easy to operate single-handedly, the ergonomic backpack-style carry system has a flexible, strong construction that makes it easy to handle while providing support and protection to the baby.

Once evacuated, the EvacBCOT can be used as a temporary, safe enclosure where the baby can be monitored and cared for until it can be transferred back into a medical care facility.

The cot is stored in a compact wipe-clean wall-mounted storage bag ready for immediate use.

An optional Blizzard Reflexcell thermal blanket can be stored in the front pocket of the cot to provide additional warmth and protection.

- **Latex free**
- Weight: 2kg
- **Working Load Limit (WLL): 30kg**
- Safety tested to: 50kg
- **Conforming standard: CA 015788 (MHRA)**
- Packed size: 75cm x 35cm x 10cm (L x W x H)
- **Manufactured in United Kingdom**
- Wipe clean PVC wall mounted storage bag

Material construction:

- Heavy duty flame retardant PVC
- 33H foam padding
- 50mm hi vis yellow shoulder webbing with quick adjusting heavy duty acetal trident buckles
- P300 plastic sheet reinforcement
- Reflexite retro-reflective tapes



Type	Size	Quantity	Product Code
Evacuation Cot	60cm x 30cm x 25cm	5 pcs / box	B-EVACBCOT
Blizzard Reflexcell Thermal Blanket - Baby Wrap	-	1 pc / box	B-EVACBCOT-BTB

EvacSHEET™

Paediatric Cot

The EvacSHEET (Paediatric) is a smaller evacuation sheet for beds that allows immobile children to be safely moved on their hospital mattress, providing comfort and protection in the event of an emergency evacuation.

Designed to be permanently attached under the mattress (including Airflow mattress systems) with heavy-duty elastic corner straps, the sheet is immediately accessible in a fire evacuation or other emergency. When not in use the securing straps and pulling handles are stored in secure pockets so there is no visual sign of the system in place.

Quick and simple to use, the paediatric EvacSHEET can be safely operated by two people if the weight of the infant allows, however additional pulling loops will accommodate up to four people if required.

It features a unique anti-capsize design for extra stability and security and is easy to manoeuvre around narrow doors and other obstacles. Three sets of colour-coded securing cross straps accommodate different patient sizes and conditions while ergonomic design features reduce the risk of moving and handling injuries for those performing the evacuation.

Can be machine washed at 70 degrees if required.



- Latex free
- **Weight: 1.3kg**
- Working Load Limit (WLL): 250kg
Minimum 2 operatives required for safe working
- **Safety tested to: 350kg**
- Conforming standard:
CA 015788 (MHRA)
- **Manufactured in United Kingdom**

Material construction:

- Heavy duty flame retardant PVC
- Pulling and cross straps:
48mm polyester webbing
58gsm/m break strength 2.6KN
- Buckles:
3 x 50mm, black acetal, minimum tensile strength 100kg

Size	Product Code
120cm x 60cm	15 pcs / box B-EVACSHEET-P

EvacKRESH™

The EvacKRESH is a baby evacuation system designed to rapidly evacuate multiple infants from a crèche or nursery in the event of a fire or similar emergency.

Quick and simple to deploy and load, babies are placed into three secure, padded compartments before being slid to safety.

The compartments are open space allowing each one to take as many infants as their size will allow, up to 12 in total. A light mesh cover secures the infants and allows for them to be easily monitored during the evacuation while the durable hard plastic base slides easily over most floor surfaces.

The EvacKRESH baby evacuation system can be operated by a single person in a horizontal evacuation or two people if the route involves stairs.

- Latex free
- **Weight: 9kg**
- Working Load Limit (WLL): 100kg
- **Safety tested to: 150kg**
- Conforming standard: CA 015788 (MHRA)
- **Packed size:**
75cm x 60cm x 30cm (L x W x H)
- 3 x infant compartments:
48cm x 51cm x 25cm
- **Manufactured in United Kingdom**

Material construction:

- Heavy duty flame retardant PVC
- 33H foam padding
- P300 plastic base
- 50mm hi-vis yellow soft-touch pulling webbing
- Heavy duty 10mm white mesh



Size	Product Code
200cm x 61cm x 30cm	1 pc / box B-EVACKRESH

EvacSHEET™

Adult

The EvacSHEET (Adult) is a patient evacuation sheet that allows a person to be safely evacuated on their hospital mattress, providing comfort and protection in the event of a fire or other emergency.

Designed to be permanently attached under the mattress (including Airflow mattress systems) with heavy-duty elastic corner straps, the EvacSHEET is immediately accessible in an emergency. When not in use the securing straps and pulling handles are concealed in secure pockets so there is no visual sign of the system in place.

Quick and simple to use, the evacuation sheet can be safely operated by two people if the weight of the patient allows, however additional pulling loops fixed to the main straps will accommodate up to eight individuals depending on patient size and staff capability.

It features a unique anti-capsize design for extra stability and security and is easy to manoeuvre around narrow doors and other obstacles. Three sets of colour-coded securing cross straps accommodate different patient sizes and conditions while ergonomic design features reduce the risk of moving and handling injuries for those performing the evacuation.

The EvacSHEET can be machine washed at 70 degrees if required.

- Latex free
- **Weight: 1.6kg**
- Working Load Limit (WLL): 250kg
Minimum 2 operatives for safe working
- **Safety tested to: 350kg**
- Conforming standard:
CA 015788 (MHRA)
- **Manufactured in United Kingdom**

Material construction:

- Heavy duty flame retardant PVC
- Buckles:
3 x 50mm black acetal
Minimum tensile strength 100kg
- Pulling and cross straps:
48mm polyester webbing
58gsm/m, break strength 2.6KN

Size	Product Code
190cm x 85cm	15 pcs / box B-EVACSHEET



EvacSHEET™

Trolley Emergency

The EvacSHEET Trolley Evacuation System has been designed to safely evacuate non-ambulant patients from their hospital trolley in the event of a fire or other emergency.

The evacuation sheet is slid under the trolley mattress when needed, allowing the mattress to provide comfort and protection during the evacuation.

Quick and simple to fit and use, the EvacSHEET (Trolley) can be safely operated by two people if the weight of the patient allows, however additional pulling loops fixed to the main straps will accommodate up to eight individuals if required.

It features a unique anti-capsize design for extra stability and security and is easy to manoeuvre around narrow doors and other obstacles. Three sets of colour-coded securing cross straps accommodate different patient sizes and conditions while ergonomic design features reduce the risk of moving and handling injuries for those performing the evacuation.

The EvacSHEET (Trolley) is stored in an integral pouch with carry handle allowing for wall or trolley storage. It can be machine washed at 70 degrees if required.



- Latex free
- **Weight: 1.6kg**
- Working Load Limit (WLL): 250kg
Minimum 2 operatives for safe working
- **Safety tested to: 350kg**
- Conforming standard:
CA 015788 (MHRA)
- **Manufactured in United Kingdom**

Material construction:

- Heavy duty flame retardant PVC
- Buckles:
3 x 50mm black acetal
Minimum tensile strength 100kg
- Pulling and cross straps:
48mm polyester webbing
58gsm/m, break strength 2.6KN

Size	Product Code
165cm x 80cm	15 pcs / box B-EVACSHEET-T

EvacONE

The EvacONE is a lightweight evacuation mat that acts as a flexible, compact stretcher to evacuate immobile people in the event of a fire or similar emergency.

Suitable for use in a range of settings including hospitals, care homes, schools, pubs, trains and hotels, it is quick and easy to deploy. Simply unroll the EvacONE before transferring the patient from wherever they are lying. They can then be moved to safety, including via stairs, using the long pulling handles at either end.

An optional Blizzard Reflexcell thermal blanket can be stored in the foot compartment to provide additional warmth, protection and maintain patient dignity.

- Latex free
- **Weight: 3kg**
- Working Load Limit (WLL): 150kg
- **Safety tested to: 250kg**
- Conforming standard: CA 015788 (MHRA)
- **Packed size: 40cm x 25cm x 25cm (L x W x H)**
- Manufactured in United Kingdom

Material construction:

- Heavy duty flame retardant PVC
- 33H foam padding
- 50mm hi vis yellow safety webbing
- P300 plastic base

Manufactured in the UK, the EvacONE is constructed from heavy-duty PVC with a hard-wearing foam-insulated plastic base which allows it to slide easily across the floor. The head and foot pulling handles, side lifting loops and adjustable colour-coded cross straps are all made from high visibility webbing with durable, lightweight plastic trident buckles.

When not in use the EvacONE can be rolled and stored neatly in the integral foot pocket.



Type	Size	Quantity	Product Code
EvacOne	193cm x 127cm x 1.5cm	5 pcs / box	B-EVACONE
Blizzard Reflexcell Thermal Blanket - Adult Survival Blanket		1 pc / box	B-EVACONE-BTB

EvacPAD™

The EvacPAD™ is a padded evacuation mat designed for the emergency evacuation of immobile patients from premises where space is limited.

The design allows non-ambulant adults and children to be moved safely when congested wards, narrow corridors or single width fire escapes mean they cannot be evacuated on a bed or mattress.

A durable plastic base allows the EvacPAD to slide easily over most internal floor surfaces and is robust enough to move patients over external surfaces to a safe distance. Its construction also allows for vertical evacuation up and down stairs when lifts cannot be accessed.

An optional Blizzard Reflexcell thermal blanket can be added to provide additional warmth, protection and maintain patient dignity.

The EvacPAD has a wipe-clean heavy-duty flame-retardant PVC upper with a 5cm cushioned inner pad, large foot pocket and hard plastic base. Soft touch high-visibility ergonomic pull handles ensure operator comfort and safety while colour-coded securing cross straps have adjustable ergonomically-shaped plastic buckles for patient comfort.

The EvacPAD comes with a wipe-clean wall-mounted storage bag.



- Latex free
- **Weight: 6.5kg**
- Working Load Limit (WLL): 150kg
- **Safety tested to: 300kg**
- Conforming standard: CA 015788 (MHRA)
- **Packed size: 65cm x 65cm x 25cm (L x W x H)**
- Manufactured in United Kingdom

Material construction:

- Heavy duty flame retardant PVC
- 33H foam padding
- 50mm hi vis yellow safety webbing
- P300 plastic base
- 50mm coloured webbing securing straps with heavy duty acetal trident buckles

Type	Size	Quantity	Product Code
EvacPad	200cm x 61cm x 5cm	1 pc / box	B-EVACPAD
Blizzard Reflexcell Thermal Blanket - EvacPAD Custom Blanket	-	1 pc / box	B-EVACPAD-BTB

EvacPRO™

The EvacPRO is a heavyweight, compact evacuation stretcher to aid in the safe rescue of an immobile person in the event of fire or another emergency.

Featuring a durable, hard plastic base to maximise the use of sliding techniques, its ergonomic design includes pulling ladder handles, side ladder handles and additional lifting handles to reduce the risk of injury to those performing the evacuation. Heavy-duty anchor loops at the head and foot end can be used as extra handles or for attaching safety lines for evacuations on slopes or stairways.

Quick and easy to use, simply unroll the emergency evacuation stretcher and transfer the individual, padding with pillows and blankets if available. Six strong, colour-coded safety straps with heavy-duty metal seatbelt-type buckles secure the patient in place while the length can be adjusted by rolling up the foot pocket.

Designed to hold the patient securely but with the flexibility to negotiate obstacles, further support and stability can be added by inserting a standard medical long board into the long board pocket on the upper surface of the EvacPRO if needed. This can be performed with or without the patient in the stretcher, from either the foot or head end.

- **Latex free**
- Weight: 11kg
- **Working Load Limit (WLL): 400kg**
- Safety tested to: 500kg
- **Conforming standard: CA 015788 (MHRA)**
- Packed size: 55cm x 30cm x 30cm (L x W x H)
- **Manufactured in United Kingdom**

Material construction:

- Heavy duty flame retardant PVC
- 50mm colour coded safety webbing fitted with metal seatbelt type adjustable buckles
- P300 plastic base



Type	Size	Quantity	Product Code
EvacPro	206cm x 152cm x 2cm	1 pc / box	3ETEVAACPRO
3ETEVAACPRO Replacement Base 2mm Black P300 Plastic	-	1 pc / box	3ETEVAACPRO-BASE

EvacPRO+™

The EvacPRO+ is a heavyweight, compact evacuation stretcher designed to aid in the safe emergency evacuation of an immobile plus sized person.

Featuring an extra-large slide sheet and durable, hard plastic base to maximise the use of sliding techniques, its ergonomic design reduces the risk of manual handling injury to those performing the evacuation. Fixed and additional movable ladder handles allow up to ten or more operatives to work together to move the patient.

The EvacPRO+ has a working load limit of 400kg and can accommodate patient circumferences of over 4m.

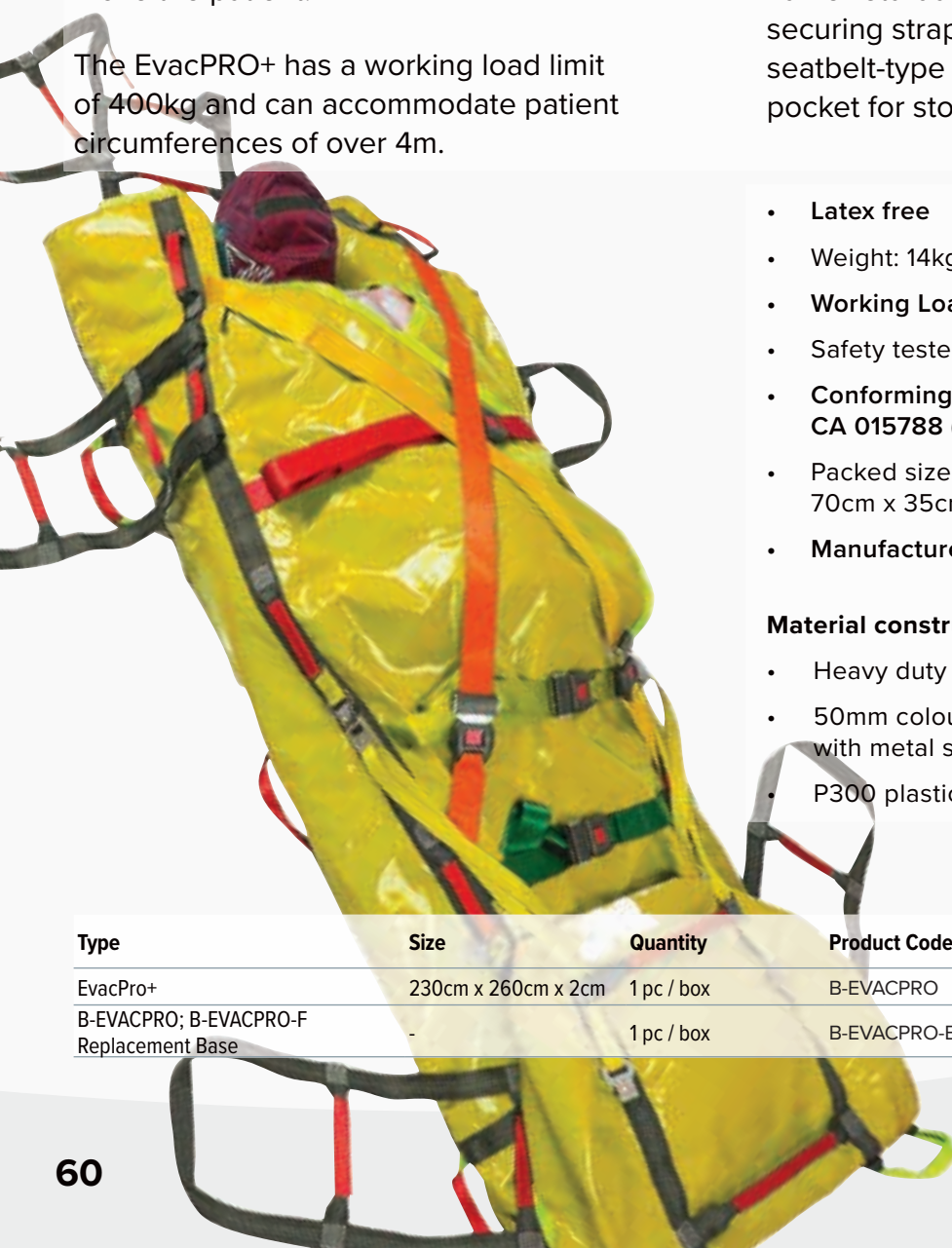
Designed to hold a heavier individual securely while maintaining the flexibility to negotiate obstacles, further support and stability can be added by inserting a standard or oversized medical long board into the long board pocket and / or sliding hoisting poles into the side guide pockets on the upper surface of the EvacPRO+. This can be performed with or without the patient in the stretcher, from either the foot or head end.

The EvacPRO+ is made from wipe-clean, flame-retardant PVC with six colour-coded securing straps, all with heavy-duty metal seatbelt-type buckles. It is rolled into the foot pocket for storage and transportation.

- **Latex free**
- **Weight: 14kg**
- **Working Load Limit (WLL): 400kg**
- **Safety tested to: 600kg**
- **Conforming standard: CA 015788 (MHRA)**
- **Packed size: 70cm x 35cm x 35cm (L x W x H)**
- **Manufactured in United Kingdom**

Material construction:

- Heavy duty flame retardant PVC
- 50mm colour coded safety webbing fitted with metal seatbelt type adjustable buckles
- P300 plastic base



Type	Size	Quantity	Product Code
EvacPro+	230cm x 260cm x 2cm	1 pc / box	B-EVACPRO
B-EVACPRO; B-EVACPRO-F Replacement Base	-	1 pc / box	B-EVACPRO-BASE

EvacPRO+™ Hoisting Kit

The EvacPRO+ Hoisting Kit gives the EvacPRO+ evacuation system hoisting capability, allowing for the rapid evacuation of immobile, heavier patients by hoist in the event of a fire or other emergency.

The kit contains everything required to adapt the EvacPRO+ stretcher so it can be safely hoisted up to its WLL of 400kg. Two sectional heavy-duty poles can be fitted in confined spaces and give the stretcher the rigidity and stability needed for safe hoisting.

Two heavy-duty hoisting straps, 4m long at the head and 5m long at the foot end, plus four steel carabiners and a five-tonne lifting ring allow the EvacPRO+ to be safely hoisted with the head raised for patient comfort.

The EvacPRO+ Hoisting Kit is made from the best quality materials and is supplied as a complete kit in a wipe-clean, heavy-duty PVC storage / carry bag.

- Latex free
- Weight: 14kg
- Working Load Limit (WLL): 400kg
- Conforming standard: CA 015788 (MHRA)
- Manufactured in United Kingdom

Includes:

- 2 x 2.1m (3 section x 80cm) hoisting poles
- 1 x 5m 3000kg SWL lifting strap marked "FOOT"
- 1 x 4m 3000kg SWL lifting strap marked "HEAD"
- 4 x steel screw gate 1200kg SWL carabiner
- 1 x steel 5000kg SWL lifting ring



Size	Product Code
Bag: 85cm x 20cm x 25cm	1 pc / box B-EVACPRO+-HOIST

EvacPRO-F™

The EvacPRO-F is an enclosed, compact funeral stretcher to aid the dignified movement of a deceased individual and reduce the risk of manual handling injury to those moving the body.

With a working load limit of 400kg and the ability to accommodate circumferences of over 4m, its ergonomic design features an extra-large slide sheet and durable, hard plastic base to maximise the use of sliding techniques over nearly all types of floor surface. Fixed and additional movable ladder handles allow up to ten or more operatives to work together to move the deceased if necessary.

Designed to hold the body of the deceased securely whilst preserving their dignity, the EvacPRO-F funeral removal stretcher retains enough flexibility to negotiate obstacles along the transfer route. This allows for easier and quicker recovery of larger individuals from private dwellings, care homes and other locations with restricted access and egress, reducing distress to those present.

If further support and stability is required a standard or oversized medical long board can be inserted into the long board pocket and / or sliding hoisting poles into the side guide pockets on the upper surface of the EvacPRO-F. This can be performed with or without the deceased person in the stretcher, from either the foot or head end.

The EvacPRO-F can also be hoisted when used with the EvacPRO-F Hoisting Kit. The EvacPRO-F is made from wipe-clean, flame-retardant PVC in a discreet, muted colour. It is rolled into the foot pocket for storage and transportation.



- **Latex free**
- Weight: 14kg
- **Working Load Limit (WLL): 400kg**
- Safety tested to: 600kg
- **Conforming standard: CA 015788 (MHRA)**
- Packed size: 70cm x 35cm x 35cm (L x W x H)
- **Manufactured in United Kingdom**

Material construction:

- Heavy duty flame retardant PVC
- 50mm colour coded safety webbing fitted with metal seatbelt type adjustable buckles
- P300 plastic base

Type	Size	Quantity	Product Code
EvacPro-F	230cm x 250cm x 2cm	1 pc / box	B-EVACPRO-F
B-EVACPRO; B-EVACPRO-F Replacement Base	-	1 pc / box	B-EVACPRO-BASE

EvacPRO-F™ Hoisting Kit

The EvacPRO-F Funeral Hoisting Kit gives the EvacPRO-F recovery system hoisting capability, allowing for the dignified lifting of deceased bariatric persons by hoist.

It is not, on its own, a certified funeral hoisting device but contains everything required to adapt the EvacPRO-F stretcher so it can be safely hoisted up to its WLL of 400kg.

Two sectional heavy-duty poles can be fitted in confined spaces and give the stretcher rigidity and stability while two heavy-duty hoisting straps plus four steel carabiners and a five-tonne lifting ring allow the EvacPRO-F to be safely hoisted.

The EvacPRO+ Hoisting Kit is made from the best quality materials and is supplied as a complete kit in a wipe-clean, heavy-duty PVC storage / carry bag.



- Latex free
- Weight: 14kg
- Working Load Limit (WLL): 400kg
- Conforming standard: CA 015788 (MHRA)
- Manufactured in United Kingdom

Includes:

- 2 x 2.1m (3 section x 80cm) hoisting poles
- 1 x 5m 3000kg SWL lifting strap marked "FOOT"
- 1 x 4m 3000kg SWL lifting strap marked "HEAD"
- 4 x steel screw gate 1200kg SWL carabiner
- 1 x steel 5000kg SWL lifting ring



Size	Product Code
Bag: 85cm x 20cm x 25cm	1 pc / box B-EVACPRO-F-HOIST

winmer

Awarded the Queen's Award for Enterprise in the Innovation category

Although the name may indicate otherwise, GBUK Banana has nothing to do with bananas at all. A 'Banana Board' is used worldwide to allow wheelchair users to move from one position to another, for example a wheelchair to a car.

The GBUK Banana team - in collaboration with Diane Hindson from County Durham & Darlington NHS Foundation Trust - developed Versal, a system which undoubtedly provides a fruitful solution for improving safety in patient movement and handling.

Diane and the team were honoured to receive a Queen's Award for Enterprise in the Innovation category in recognition for their work and efforts on Versal.

Moving a patient is a daily requirement in healthcare. Most, if not all the effort required to move the patient comes from the carers, with patients having little or limited ability to assist them.

GBUK Banana's Versal system helps reduce the hidden costs of pressure ulcers and musculoskeletal injury. Pressure ulcers can be life-threatening to patients, while leading to several disabilities and infections, as well as extended hospital stays. The NHS spends an estimated £1.3 billion annually on hospital-acquired pressure ulcers. Moreover, litigation costs in the NHS reached over £1 billion last year – reducing pressure ulcers by just 1% would help save over £13 million.



Education & Support



The GBUK Banana team offers a unique mix of skills, talent and personalities. Individually they all possess incredible skills **BUT together they are an unstoppable force.**



Dealing with problems is one of the many skills the team possess, figuring out what is wrong, spotting any relevant patterns & issues, and resolving them by providing an alternative solution is a crucial part of being a Patient Care Specialist.

The team are friendly and approachable and love meeting new people, creating new connections and building those invaluable relationships with our customers.

Their energy and passion for future innovation shines through when presenting and communicating with others. Their enthusiasm is infectious and builds an air of excitement about what the future holds for Patient Moving and Handling.

GBUK Group provides cutting-edge Enteral, Critical Care, Vascular Access and Patient Handling devices and services to Healthcare Professionals worldwide. We are dedicated to Enhancing Patient Care by delivering innovative solutions that meet the evolving needs of patients and healthcare providers. Our commitment to quality, innovation, and accessibility are at the core of everything we do, and we are proud to be making a meaningful impact in the healthcare industry.

GBUK Group Ltd.

Woodland House, Blackwood Hall Business Park,
North Duffield, Selby, North Yorkshire,
YO8 5DD, UK

T +44 (0) 1757 288 587

E info@gbukgroup.com

W www.gbukgroup.com

