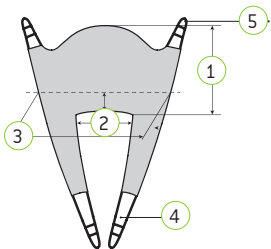
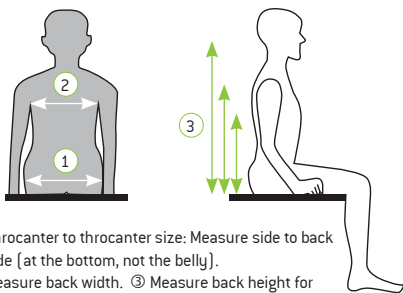


Understand Your Sling



1. Sling height
2. Aperture
3. Sling width
4. Leg straps
5. Three position straps

Choose the Right Sling






- ① Throckanter to throckanter size: Measure side to back to side [at the bottom, not the belly].
- ② Measure back width.
- ③ Measure back height for low back, shoulder and high back sling.

Always measure in the seated position.
Refer to the user manual for the nearest comparable size.

- ⚠ SLING TOO LARGE** Patient may slip out.
⚠ SLING TOO SMALL Patient may slip out. Condition may worsen.

This sling is suitable for

-  To and/or from a bed
-  To and/or from a chair
-  To and/or from a floor

Available Sizes

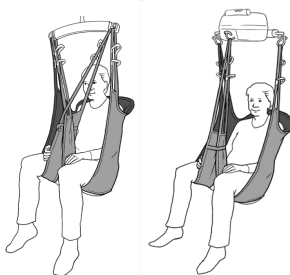


Model #25040



Suspension Options

- ✓ 2-Point Suspension
- ✓ 3-Point Suspension



Sling Features

Model #25040

- Primarily for patients with one or both legs amputated
- Small opening at bottom
- Can be used with a belt
- Sling is slightly tilted which is ideal for patients that have a tendency to slide out of sling

Safe Lifting Techniques



Check that the same colour straps are used to achieve level loading and that the loops are securely fastened in the carry bar hook.



Explain, if necessary, to the patient about the lift. Check during the lift that the patient is comfortable. Look for non-verbal signs of discomfort.



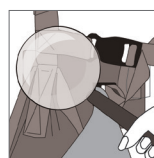
Ensure their weight is evenly distributed between the straps. Make sure the sling does not pinch or pull the patient's skin at any point.



Make sure the patient will not slide out of the sling or tip backwards or forwards. The sling should comfortably surround the patient being lifted.



While lowering a patient, using a gentle hand pressure to guide the patient as the lift is moving towards the seating surface. Ensure patient is in correct position for seating before lowering.



Check the sling for signs of wear or damage before using. If any signs of damage are present, do not use the sling.



Plan the moving and lifting process to ensure it is as safe as possible. If necessary, have two caregivers perform the transfer.



Never leave a patient unattended in the sling!

Usage



Maximum weight capacity
660lb/300kg



Important! This sling has been designed and tested for indoor use with one patient at a time and must only be used for transferring a person. This product is not a swing.

Inspection

Six Month Inspection - The sling stitching must be checked to ensure that the seams are intact. The fabric must be checked to ensure it holds its shape and is rigid. The label must be clear and legible.

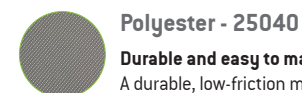
Daily Inspection - Always inspect the sling for visible signs of damage and/or wear before use.

General Care



Polyester - 25040

Fabric Features



Polyester - 25040

Durable and easy to maintain

A durable, low-friction material that is easy to clean, apply and remove. Polyester slings should not be left behind the patient and are ideal for transfers from a chair or bed.

Sling Positioning

Applying sling from a seated position



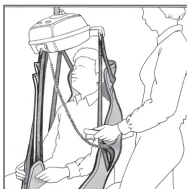
Stand behind or to the side of the patient and hold the sling with the label facing up and away from the patient. Have patient lean forward (assist if needed).



Place sling behind patient's back. The bottom of the sling should be in line with patient's coccyx. Pull the leg sections through both the patient's legs so they overlap. Thread straps through inner and outer special straps on sling.



Important! The leg straps should surround the hips and be pulled to the same length on both sides! Colour match the loops! Do not let the material fold under the patient!

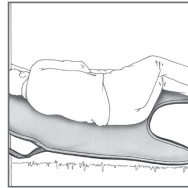


Lower the lift to the height of the patient's chest and affix the upper straps followed by the leg straps, ensuring colours are matched. Hold the lift with one hand away from the patient and slowly raise.

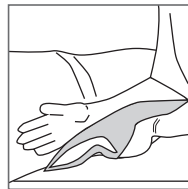


Note: If lifting with separate leg sections, pull up between legs. Thread left leg section through the loop on outside of right leg section. For 2-point suspension, cross leg sections instead.

Applying sling from a supine position



Stand to side of patient and turn them to their side. Place the gathered sling with the label towards the patient's head end and facing up and away from their skin.



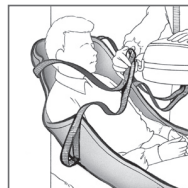
Roll the patient on their back and gently pull the gathered sling towards you with your palms up and knuckles towards the bed to prevent skin shearing.



Bend the knee and pull the leg straps through and around the leg. For a 2-point suspension, cross the leg straps. For a 3-point suspension, draw one leg strap through the loop of the other leg strap.

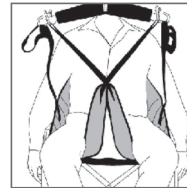


Important! The leg straps should surround the hips and be pulled to the same length on both sides! Colour match the loops! Do not let the material fold under the patient!

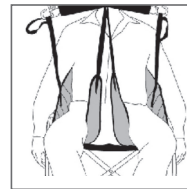


Lower the lift to the height of the patient's chest and affix the upper straps followed by the leg straps, ensuring colours are matched. Hold the lift with one hand away from the patient and slowly raise.

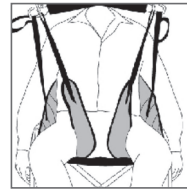
Positioning the legs



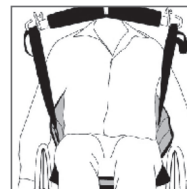
Divided position: To achieve this position, bring the leg supports up between the thighs and thread one leg strap through the loop of the other in a cross over style.



Divided relaxed position: To achieve this position, bring the leg supports up between the thighs and attach the leg straps to the center of the carry bar.



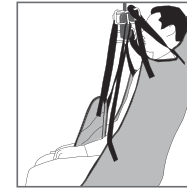
Open position: To achieve this position, bring the leg supports up between the thighs and attach the leg straps to the end of the carry bar.



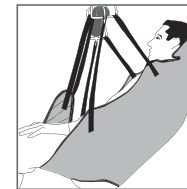
Closed position: To achieve this position, pull one leg support, then the other under both thighs and attach to the end of the carry bar.

PREFERRED POSITION

Positioning the body

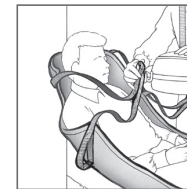


Upright position: To achieve this position, use the short loops of the head and shoulder straps and the long loops of the leg straps.



Reclined position: To achieve this position, use the middle or long loops of the head and shoulder straps and the middle or short loops of the leg straps.

Order of strap attachment



Important! Shoulder loops should always be attached before the leg loops. Attaching the leg loops first may cause risk of the patient sliding out if the lifting process is started and all the straps are not secure.

Models: 25040
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