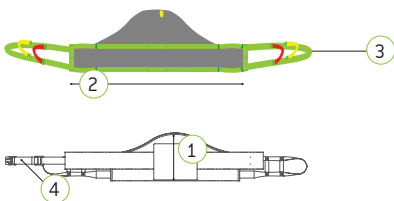




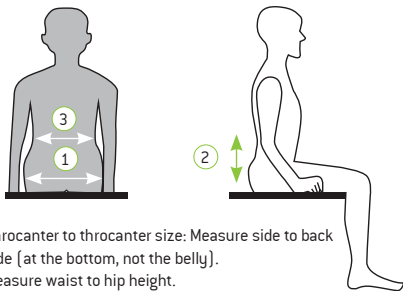
**Important!** This quick reference guide does not replace the user manual which can be downloaded at [www.humancaregroup.com](http://www.humancaregroup.com).  
**Read all instructions before use!**

## Understand Your Sling



1. Sling height
2. Sling width
3. Three position straps
4. Adjustable buckle

## Choose the Right Sling



- ① Throcanter to throcanter size: Measure side to back to side [at the bottom, not the belly].
- ② Measure waist to hip height.
- ③ Measure waist size to fit belt.

**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** Condition may worsen.

## This sling is suitable for



Gait training/  
mobilization



To and/or from a  
chair

## Available Sizes



Model #25130



Model #NSB-500, 501



## Suspension Options

- ✓ 2-Point Suspension with a Sit-to-Stand Floor Lift Device



## Sling Features

### Model #25130

- Made of durable, low friction Polyester
- Three loop straps: green (long), yellow (medium), red (short)

### Model #NSB-500

- Made of durable, low-friction Polyester
- Three loop straps: black (long), grey (medium), purple (short)

### Model #NSB-501, 501C

- Single patient use
- Available with loop straps or clips
- Made of Cotton

### General Features

- Creates ergonomic pattern of movement
- Three loop straps accommodate most patients
- Secure buckle enclosure that accommodates waist sizes of 68.6cm to 147.3cm (27" to 58")
- Works with most sit-to-stand floor lifts

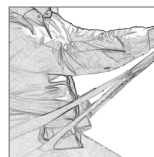
## Safe Lifting Techniques



Check that the same colour straps are used to achieve level loading and that the loops are securely fastened in the carry bar hook. Ensure that the buckle is firmly in position before lifting.



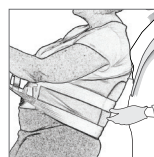
Explain, if necessary, to the patient about the lift. Check during the lift that the patient is comfortable. Look for non-verbal signs of discomfort.



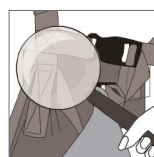
Ensure their weight is evenly distributed between the straps. Make sure the sling does not pinch or pull the patient's skin at any point.



Make sure the belt does not slide or move and is securely locked in position.



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  
**551lb/250kg**



**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 - 25130, NSB-500**



**Cotton - NSB-501, NSB-501C**



## Fabric Features



**Polyester - 25130, NSB-500**

### 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.



**Cotton - NSB-501, NSB-501C**

### Single patient use

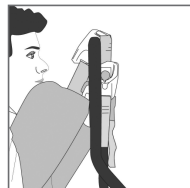
Convenient option of disposal after use combined with added benefit of hygiene control.

## Sling Positioning

### Applying sling from a seated position

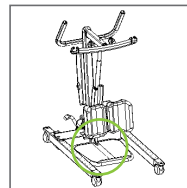


Stand behind or to the side of the patient and hold the sling upside down with the label facing up and away from the patient. Have patient lean forward (assist if needed).



**Important! Ensure that the back band is comfortably firm. Ensure that the loops/clips are securely in position before use.**

### Gait training and mobilization exercises



Remove the footplate from the sit-to-stand device and bring to patient in chair.



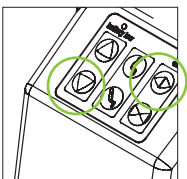
Place sling behind patient's back and under their arms. Move to the front and fasten the back band buckle. **Important! Back band should be comfortably firm.**



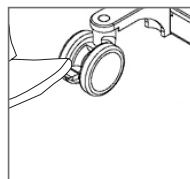
**Important! Lift only from a safe, seated position. If possible, have the patient grasp the patient handles with both hands during the lifting process.**



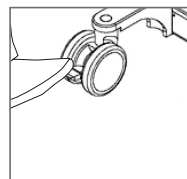
Place belt on patient (see: Applying sling from a seated position). Lift patient to an upright position.



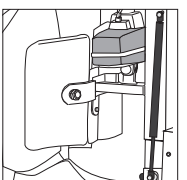
Open the device mast and bring to seated patient. The sit-to-stand device should be at the lowest position and the rear casters should be locked before adjustment to fit patient.



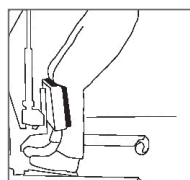
Hold the device in position as you disengage the brakes.



Hold the device in position as you disengage the brakes. Remain standing either beside or behind the device. Watch the patient to ensure they are assuming a normal gait.



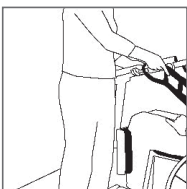
Adjust the device kneepad so that the tops of the kneepad are at approximately 2cm below the patient's knees. The front of the leg should touch the kneepad without space.



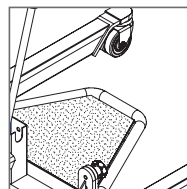
At the beginning of the lifting process, keep a hand on the back belt to ensure it remains in the correct position. Check to ensure that the straps/clips are securely attached and that the patient has a firm foothold.



After training is complete, return the patient to a seated position and detach the belt buckle. Remove back belt.



Color match the loops appropriately to the size and seated posture of the patient. Ensure all straps are even in length.



Carefully move lift away from patient. Replace foot plate on device.

Models: 25130, NSB-500, NSB-501, NSB-501C  
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