

StandUpSling is a sit-to-stand sling that is easy for the caregiver to apply, while giving the patient a feeling of security. It is designed to provide support behind the back during raising with a sit-to-stand type lift. StandUpSling is designed to meet the need for support during raising and to facilitate visits to the toilet.

SystemRoMedic includes a wide range of functional, comfortable, high-quality slings that can be adapted for different types of lifting and for patients with different needs. The slings are available in several different materials and in sizes from XXS to XXL. All models are safe and very easy to use and are rated for lifting patients weighing up to 300 kg. The choice of model and material depends on the patient's needs and the transfer situation.



Functional inspection

Visual and mechanical inspection

Check the condition and function of the sling regularly. Always inspect the product after laundering. Check to ensure that seams and material are free from damage. Check to ensure that fabric is not worn or faded. Apply load to the device and check to ensure that clasps, handles, etc. withstand heavy load. If there are signs of wear, the product must be discarded.

Always read the manual

Always read the manuals for all assistive devices used during a transfer.

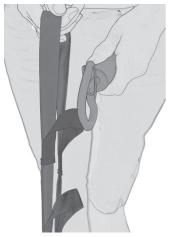
Keep the manual where it is accessible to users of the product.

Do not leave the patient unattended during a transfer situation.

To prevent discomfort and the risk of the patient sliding out of the sling, trial fit the sling carefully. First, apply the sling's back loops to the slingbar, and then apply the leg support loops. Use a slingbar that has been tested.

The lowest allowable safe working load always determines the safe working load of the assembled system. Always check the safe working loads for the lift and accessories before use. Contact your dealer if you have any questions.

Description of the strap loops

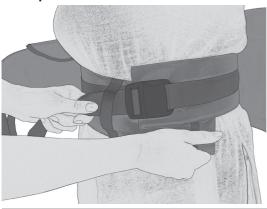


StandUpSling is designed to enable three application alternatives.



Choose the shortest strap loop that reaches the slingbar on the lift.

Description for the waist belt



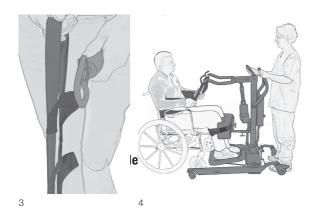
The purpose of the waist strap is to provide support and a feeling of security during raising. When it is connected, and as extra support is needed, it can be tightened by pulling the loose strap.

Applying StandUpSling



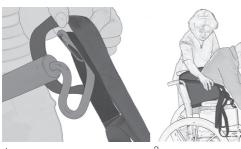


- 1. Place the StandUpSling behind the patient's back with the label facing out. The lower edge of the vest is positioned above the hip joints. The arms are held outside. This is easier if the patient leans forward or can be helped to lean forward slightly. The mid-section of the sling should follow the patient's spine.
- 2. The waist belt is connected and adapted to the size of the patient.



- 3. Place the individually adjusted sit-tostand lift in front of the patient (see lift manual for instructions for trial adjustment) and place the patient's feet on the footrest.
- 4. Carefully place the lift as close as possible to the patient, so as to determine which strap loop is the most appropriate. Extend the strap as much as possible before connecting to the slingbar.

Removing StandUpSling



- 1. Unhook the strap loops from the slingbar and disconnect the calf strap.
- 2. Remove the lift, disconnect the waist belt and pull the vest up behind the patient's back.

Accessories:

An extra layer in soft material that attaches to the vest can be used when the patient requires a softer surface.



Material:

Polyester: Durable material with low friction. Withstands high laundry temperatures.

Care of the product:

Read the product label.



tumble-drying.

Size information

Size	S/Red	M/Yellow	L/Green	XL/Purple	XXL/White
Rek. user lbs	88-143	121-194	165,5-242,5	220,5-353	331-485
weight kg	40-65	55-80	75-110	100-160	150-220
Lift vests inch range cm	43	47,5	48	53,5	65,5
	109	121	122	136	166



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