



Max.: 150 kg/330 lbs

ReTurnBelt is used for raising from a seated to a standing position, and for support in the standing position in combination with the use of ReTurn transfer platform. ReTurnBelt has a more rigid lower section for easy application and an elastic upper section for a better and more comfortable fit. ReTurnBelt has several gripping alternatives and a locking strap for extra support and safety in connection with the use of the ReTurn platform.

SystemRoMedic is a series of different models of transfer assistive devices. The choice of assistive devices depends on the transfer situation and the patient's functional capability and needs.



## Functional inspection

### Visual inspection

Check the condition and function of the assistive device 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. If there are signs of wear, the product must be discarded.



## Always read the manual

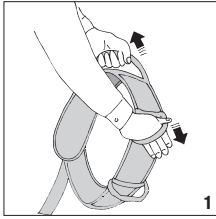
Always read the manuals for all assistive devices used during a transfer.

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

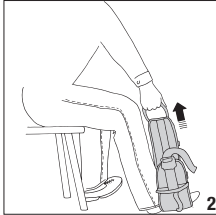
Do not leave the patient unattended during a transfer situation.



## Functional testing of ReTurnBelt

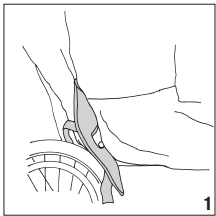


Pull hard on the handles in different directions (1).

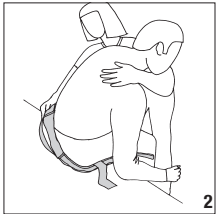


Fasten the belt, place one foot in it (2), and then pull on one of the handles. Repeat the procedure with all handles.

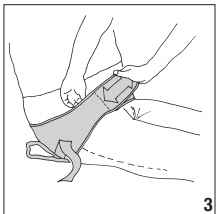
## Placement of ReTurnBelt



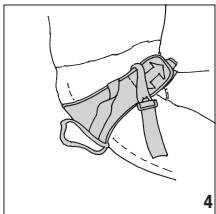
1. Fit the ReTurnBelt to the patient with the elastic section facing upward and the rigid, lower section downward, as shown in the illustration on the product label.



2. Lean the patient forward or to one side and guide the lower section of the belt down towards the 'sit bones' (lowest bony prominences or ischial tuberosities).

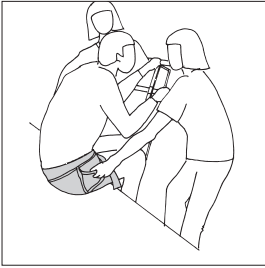


3. Secure the belt with the Velcro straps. The entire length of the front Velcro strap must be secured to the soft Velcro strap.



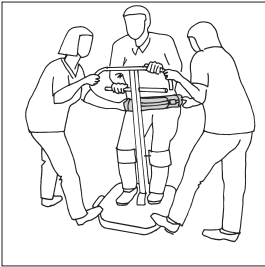
4. The locking strap can be temporarily folded under the edge of the belt, so that it is accessible when the patient has risen to a standing position. The locking strap is then looped around the ReTurn for added security while the patient is standing.

## Using the ReTurnBelt



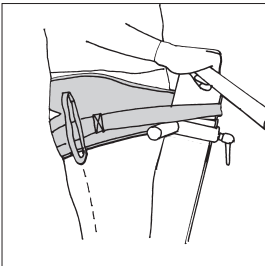
1

Brake the wheels on the ReTurn. The patient then leans forward and grasps the handles on the ReTurn. The caregivers then grasp the handles on the ReTurnBelt.



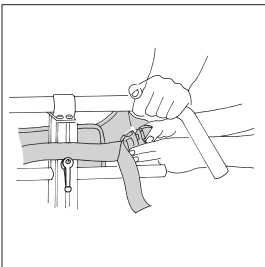
2

The caregivers then help the patient to rise to a standing position.



3

Ensure that the patient is standing in a secure position facing the ReTurn. Place the locking strap around the ReTurn in a suitable manner (depending on which ReTurn model is being used).



4

Secure the locking clasp. A click is heard when the clasp locks into place. Now, transfer the patient with the ReTurn. Plan the setting so as to minimize transfer time.

## Sitting down

Brake the wheels on the ReTurn. Lean the patient forward, so that the locking strap is loosened. Undo the clasp and remove the strap from the ReTurn. Fold it under the edge of the belt, so that it does not catch on anything. Help the patient into a seated position with the help of the ReTurnBelt.

## Using ReTurnBelt without ReTurn

The ReTurnBelt can also be used to advantage even without ReTurn, for example, for gait training. Make sure you use the right size and secure both the Velcro straps and the clasp.

## Material:

Polyamid, nylon

## Care of the product:

Read the product label.



Do not use rinsing agent. To ensure maximum material life, hang dry or tumble dry on low heat.

Fasten the Velcro straps and clasp before laundering. Clean the Velcro straps to remove dust and dirt, so that they retain their adhesiveness.

## Size:

Size		XXS	XS	S	M	L	XL
Rec.	lbs	-33	33-66	55-121	110-165	154-242	230-
patient	kg	-15	15-30	25-55	50-75	70-110	105-
weight							

6031	XXS	88 cm
6032	XS	100 cm
6033	S	115 cm
6034	M	150 cm
6035	L	155 cm
6036	XL	180 cm