

WalkingBelt

SystemRoMedic



Manual - English



REF

01-6041
01-6042



SWL: 50 kg/110 lbs

WalkingBelt is used as support for gait training with children with impaired strength and stability. WalkingBelt provides support around the torso and is held in place with a padded leg harness. WalkingBelt has two padded shoulder straps, which are held by the caregiver to provide additional support and stability during gait training. It is not to be used as an assistive device for lifting. WalkingBelt has a soft polyester lining that feels comfortable against the skin. The material has an anti-slip function.

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.



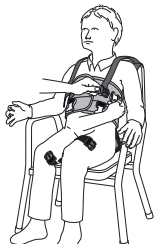
Always read the manual

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.

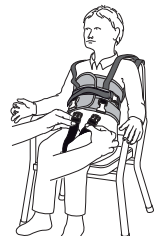
Applying WalkingBelt



Place WalkingBelt around the patient's waist and place the arms through the shoulder straps. Fasten and tighten the strap.

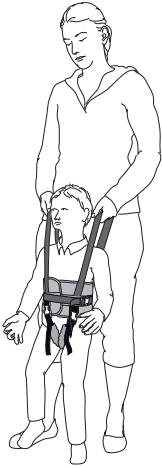
Adjust the shoulder straps to the appropriate length. The caregiver should keep her/his arms relatively straight during gait training.

Place the leg harness under the patient, fasten and tighten. The leg harness should be tight enough to provide good support, but not so tight that it causes discomfort.



It may be necessary to tighten the waist strap and leg harness once the patient has risen to a standing position.

Using WalkingBelt



Adjust the length of the shoulder straps to enable a comfortable working stance for the caregiver and good support for the child.

Stay close to the child to give support and assurance. Be attentive to the child's signals. Discontinue training at the least sign of discomfort.

Do not use the WalkingBelt as an assistive device for lifting!

Removing WalkingBelt

Pull down the shoulder straps. Disconnect the clasps on the leg harness and waist strap. Remove the belt.

Material:

Polyamide, polyester

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.

CE Medical Device Class I

The product meets the requirements of the Medical Devices Directive 93/42/EEC.

Contact your local distributor if you have any questions about the product and its use. See www.handicare.com for a complete list of distributors. Always make sure that you have the right version of the manual. The most recent editions of manuals are available for downloading from our website, www.handicare.com.

Product information

Art. no.	Productname	Size	Measurements	Rec. user weight
01-6041	WalkingBelt	XXS	60 cm/23,6"	0-25 kg/ 0-55 lbs
01-6042	WalkingBelt	XS	70 cm/27,6"	20-35 kg/44-77 lbs

SystemRoMedic™

For 25 years SystemRoMedic have applied themselves wholeheartedly to developing smart and easy-to-use assistive devices for easy transfers and to making life and work easier for both patients and personnel in the care sector.

Experience, innovation and training are the basis for SystemRoMedic, a total solution for every imaginable transfer situation.

Transfer: products for moving patients between locations.

Positioning: products for repositioning in the same location.

Support: products that provide mobility support.

Lifting: products adapted for lifting.

The philosophy behind SystemRoMedic is to prevent occupational injuries while improving the patient's sense of independence and dignity. Through a combination of training and a complete range of transfer-assistive devices, SystemRoMedic offers the means to improving both the work environment and the quality of care while enabling significant cost savings.

Their mission, to help people, has always been, and will continue to be, the driving force of innovation. They love easy transfers.



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