

# Belts for support

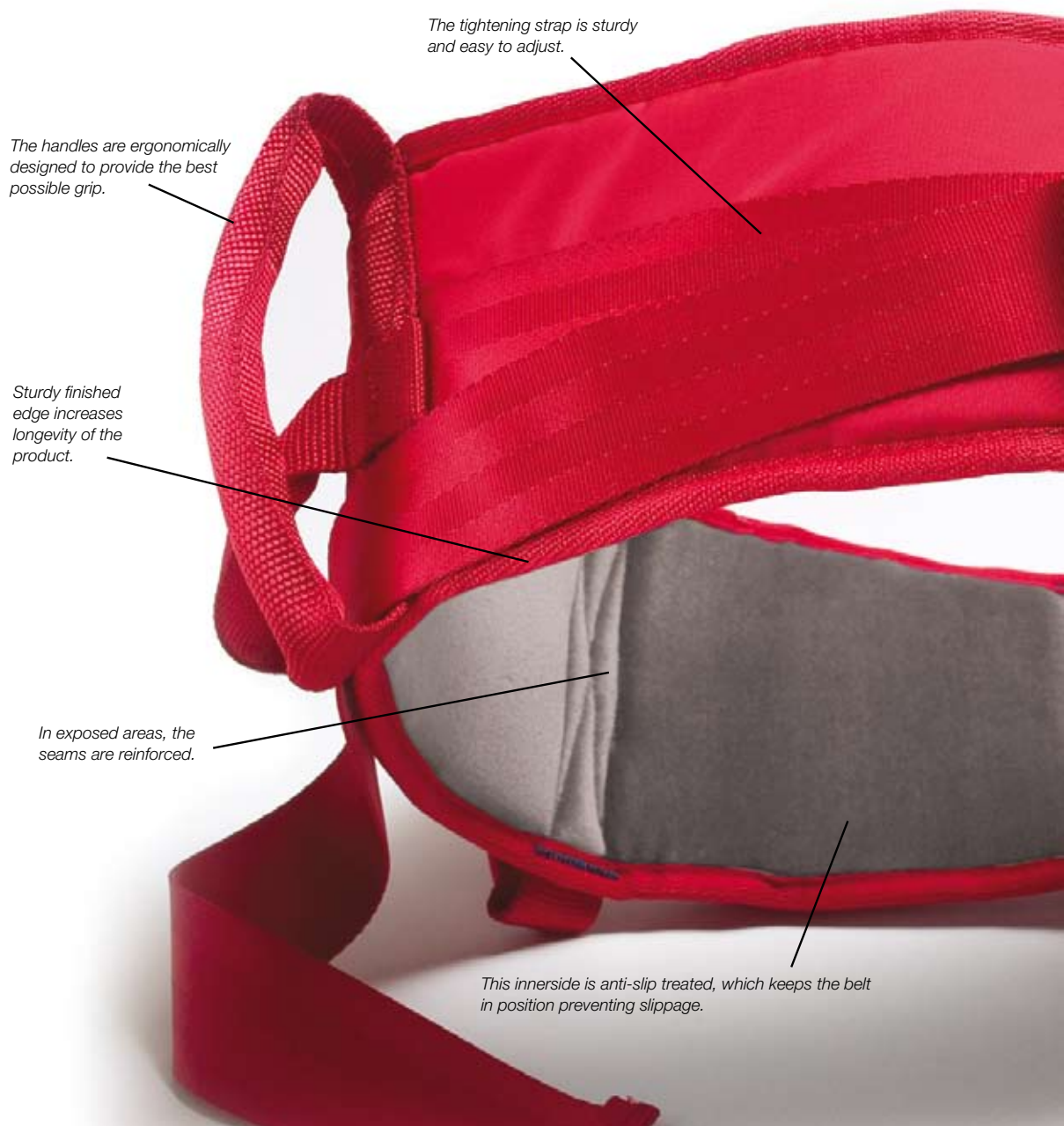
SystemRoMedic™

*Original  
belts and new  
hug version*



**EasyBelt and FlexiBelt are used for sitting transfers or as support when the user is standing or walking.**

SystemRoMedic's EasyBelt and FlexiBelt, are used for sit-to-stand transfers or for moving from the wheelchair to the bed, toilet or car. Both models are available in several sizes. FlexiBelt, hug is a new version with a patent applied for design which makes the belt "hug" on to the user instead of sliding up.



*The tightening strap is sturdy and easy to adjust.*

*The handles are ergonomically designed to provide the best possible grip.*

*Sturdy finished edge increases longevity of the product.*

*In exposed areas, the seams are reinforced.*

*This inside is anti-slip treated, which keeps the belt in position preventing slippage.*

## A good, strong grip around the waist is often all that is needed.

In many transfer situations a firm and helping hand is exactly what is needed. SystemRoMedic's EasyBelt and FlexiBelt are used for sit-to-stand transfers or for transfer from the wheelchair to the bed, toilet or car. It's all about a little firm support and help when it's most needed.

### **Firm grip in two versions**

The belt, which is placed around the user's waist or hips, has multiple, sturdy handles, both vertically and horizontally, providing the carer with a firm grip in various situations. The belt is available in two models. EasyBelt has an anti-slip inside of PU-coated nylon and can therefore be used in environments where moisture and dampness are present or when there are special hygiene requirements. FlexiBelt has a soft innerside of polyester velvet which makes it very comfortable to wear.

### **For heavy transfers, the belt can be combined with other devices**

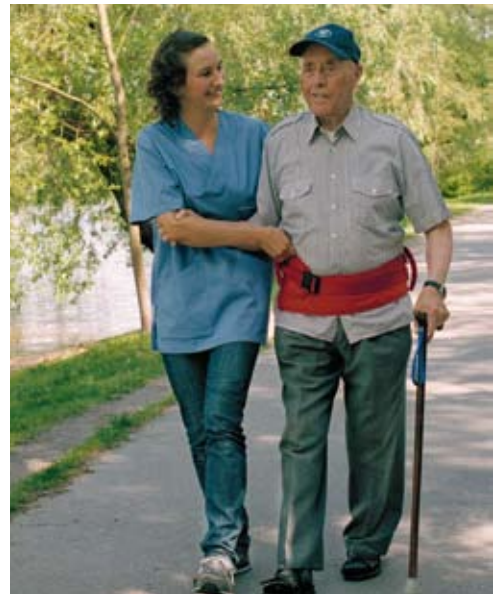
For transfers that are heavy and complex, the belt can easily be used in combination with other devices. Sitting transfers can be made with a little extra help from a sliding mat like EasySlide or a sliding board like EasyGlide. EasyBelt and FlexiBelt make life easier for both user and carer, and they have positive effects on the way in which both parties work together in everyday situations.

The quick-connect buckle is strong and safe and easy to open, close and tighten.

The outer material is made of durable nylon for maximum product life.

Vertical and horizontal handles enable easy access and a good grip from all positions.

FlexiBelt has a soft innerside, making the belt comfortable.



EasyBelt and FlexiBelt are used as support when the user is standing or walking. It's all about a little firm support and help when it's most needed.



### FlexiBelt

FlexiBelt has a soft polyester velvet innerside, making the belt very comfortable to wear.



### FlexiBelt, hug

FlexiBelt, hug features a new patent applied for design which makes the belt "hug" on to the user instead of sliding up.



### EasyBelt

EasyBelt has an inside of PU-coated nylon which prevents slipping against clothes and repels moisture and water.



### FlexiBelt, hug

FlexiBelt, hug is a new version of SystemRoMedic's classic FlexiBelt. Flexi-Belt, hug features a new, patented design with horizontal handles that slide freely in loops to make the belt "hug" on to the user instead of sliding up during transfer situations. With FlexiBelt, hug, the carer can provide even more support without using more effort. The new design actually does all the work by itself.

## QUICK REFERENCE

EasyBelt and FlexiBelt are used for sitting transfers or as support when the user is standing or walking. Outer material: nylon. Inside material: FlexiBelt, polyester velvet and EasyBelt, moisture-repellent PU-coated nylon. EasyBelt is recommended in environments with special hygiene requirements, while FlexiBelt has a softer and more pleasant surface against the body. SupportStraps is a multi-functional accessory providing extra support and security for users during standing, gait training and transfers with SystemRoMedic belts, sit-to-stand aids and transfer platforms. SupportStraps can be used as leg harness for EasyBelt and FlexiBelt, effectively preventing the belt from sliding upwards during transfer or gait training

Art. No.	Product	Size	Measurement	Waist measurement	Handles
01-6012	EasyBelt	XS	75 cm / 29,5"	45-70 cm/18"-28"	5 pcs
01-6013	EasyBelt	S	105 cm / 41,3"	60-100 cm/24"-40"	7 pcs
01-6014	EasyBelt	M	120 cm / 47,2"	70-120 cm/28"-48"	9 pcs
01-6015	EasyBelt	L	135 cm / 53,1"	100-160 cm/40"-64"	11 pcs
01-6023	FlexiBelt	S	105 cm / 41,3"	60-100 cm/24"-40"	7 pcs
01-6024	FlexiBelt	M	120 cm / 47,2"	70-120 cm/28"-48"	9 pcs
01-6025	FlexiBelt	L	135 cm / 53,1"	100-160 cm/40"-64"	11 pcs
01-6026	FlexiBelt	XL	150 cm / 59,1"	115-175 cm/46"-70"	13 pcs
01-6072	FlexiBelt, hug	XS	75 cm / 29,5"	45-70 cm/18"-28"	5 pcs ( 3 + 2 movable )
01-6073	FlexiBelt, hug	S	105 cm / 41,3"	60-100 cm/24"-40"	7 pcs ( 4 + 3 movable )
01-6074	FlexiBelt, hug	M	120 cm / 47,2"	70-120 cm/28"-48"	9 pcs ( 5 + 4 movable )
01-6075	FlexiBelt, hug	L	135 cm / 53,1"	100-160 cm/40"-64"	11 pcs ( 6 + 5 movable )
01-6076	FlexiBelt, hug	XL	150 cm / 59,1"	115-175 cm/46"-70"	13 pcs ( 7 + 6 movable )

### Accessories

01-6061	SupportStraps	One size
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SystemRoMedic™ is a complete solution for easy transfers. The concept encompasses four product areas that meet most needs in different transfer situations.

**Transfer**, between two locations. **Positioning**, within the same location.

**Support**, for mobility. **Lifting**, both manual and mechanical.



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