

01-4011  
01-4012  
01-4016



**SWL: 150 kg/330 lbs**

## Product Ordering Information

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Order Ref	Product	Size	Description
01-4011	FlexiMove	102 x 43 cm / 40 x 17 inch	4 Handles
01-4012	FlexiMove	112 x 53 cm / 44 x 21 inch	4 Handles
01-4016	FlexiMove	152 x 53 cm / 60 x 21 inch	6 Handles



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FlexiMove is used in different transfer and repositioning situations such as turning in bed, repositioning higher up in bed, bed to bed/bed to shower trolley, and lifting from the floor. FlexiMove features either four or six handles. The choice depends on the patient's need for support and required number of caregivers.

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

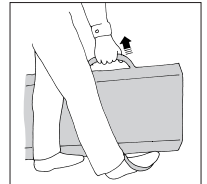
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### Visual inspection

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.

### Functional inspection

Test the FlexiMove regularly by stepping on one handle and pulling hard on one of the handles on the opposite side. Repeat the procedure until all of the handles have been tested.



## Always read the manual

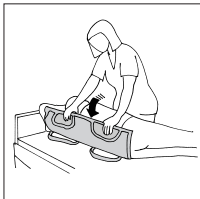
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Keep the manual where it is easily accessible for users of the product.

Do not leave the patient unattended during a transfer situation.

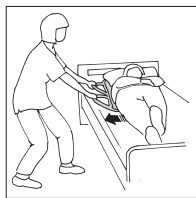
## Placement of FlexiMove

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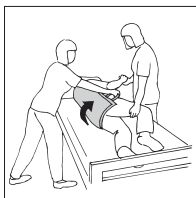


The patient is turned on one side and the FlexiMove is guided in with the handles folded under the slide. The patient is then turned on the back and the handles are drawn out.

## Turning in bed

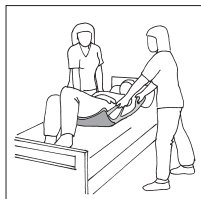


Use the handles to pull the patient closer to the edge of the bed. Work in a walking stance with knees slightly bent, straight arms and straight back.



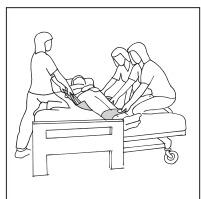
Fold in the handles, and then turn the patient in the opposite direction, where one caregiver provides support. If you are working alone, raise the bed rails. Turn the patient using the legs and pushing the patient away from you.

## Higher up in bed



One caregiver works on either side of the bed. Repositioning is easier if the patient is able to bend his or her knees to push higher up in bed. Work in a walking stance with straight arms and straight back. Caregivers should coordinate their efforts to perform a smooth transfer.

## Bed to bed/bed to shower trolley

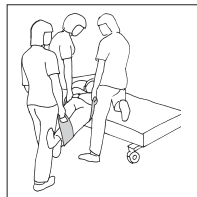


Caregivers should work in pairs (or more), depending on the patient's needs. Place beds as close together as possible. Pull the feet over first, and then help each other to manoeuvre the patient over to the bed/shower trolley.

## Lifting from the floor

### NOTE!

A mechanical lift should always be used, if possible. When lifting manually, never lift more than is appropriate. Caregivers should work in pairs (or more), depending on the patient's needs. Plan the transfer so as to minimize time taken, lifting and distance.



### Material:

Polyamide, nylon

### Care of the product:

Read the product label.



60-80° C  
140-176° F

Cleaning: Remove the slide and padding and then clean surfaces with disinfectant. Launder the cover according to the symbols on the tag.

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.

# SystemRoMedic™

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



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