

**REF**

3012  
3020  
3030

**SWL: 150 kg/330 lbs**

FlexiMove is used to assist transfer and repositioning in various situations. Common situations in which FlexiMove can be used include transfers, raising and repositioning higher up in bed. FlexiMove features two different handle lengths to ensure a good working stance for the caregiver. Two materials on the inside: nylon or polyester. Nylon is an anti-slip material with a surface that is easy to disinfect. Polyester is soft and comfortable.



## Check Safety

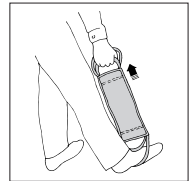
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### Visual inspection

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

### Mechanical load

Apply pressure to buckles and handles and verify that they will not open or break under heavy loads.



## Always read the user manual

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

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

Always make sure that you have the right version of the user manual.

## Using FlexiMove

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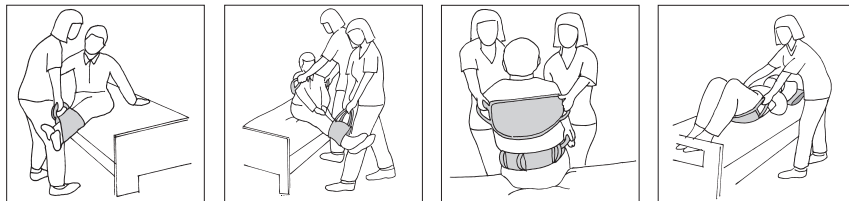
### Transfer:

For transfers between e.g., wheelchair and bed, an EasyGlide should also be used, in some cases, even an EasyBelt/FlexiBelt.

**Raising:**

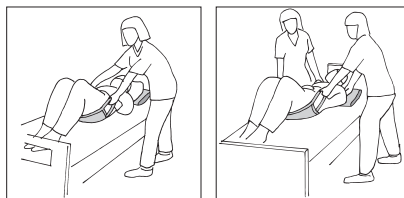
For raising, FlexiMove can be used to move the user's legs over the side of the bed and then as support behind the back/seat.

If the user requires the assistance of two caregivers, one should help with the legs and the other with the upper body. During the actual raising operation, the caregivers stand on either side of the user and choose the handles that enable the best working stance.

**Higher up in bed:**

To reposition the user higher up in bed, FlexiMove is placed under the seat.

It may also be advisable to use a friction-reducing device under the shoulders, for example, EasySlide.

**Material**

Polyamide, nylon/polyester

**Care of the product**

Read the product label.



Do not use rinse/ fabric softener and avoid tumble-drying for optimal service life.

**CE** Medical Device Class I

Medical Device Class I. The product complies with the requirements of the Medical Devices Directive 93/42/EEC.

a complete list of distributors.

**Expected lifetime**

Up to 10 years of normal use

FlexiMove se utiliza como ayuda en el traslado y la recolocación en distintas situaciones. Entre las situaciones habituales en que se emplea están los traslados, los alzamientos y la recolocación hacia arriba en la cama. El FlexiMove incorpora dos longitudes de asas para garantizar una adecuada postura de trabajo al asistente. Dos materiales en el interior: nailon y poliéster. El nailon es un material antideslizante con una superficie fácil de desinfectar y el poliéster es suave y cómodo.



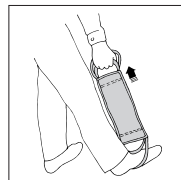
## Inspección operacional

### Inspección visual

Compruebe periódicamente el estado y funcionamiento del dispositivo de asistencia. Examine siempre el producto tras su lavado. Asegúrese de que las costuras y el material no presenten desperfecto alguno. Asegúrese de que el tejido no esté desgastado o desteñido. Si hay indicios de desgaste, el producto deberá ser desechado.

### Prueba de fuerza

Haga fuerza sobre las hebillas y las asas y compruebe que soportan cargas pesadas.



## Lea siempre el manual

Lea siempre los manuales de todos los dispositivos de asistencia empleados en los traslados.

Guardé el manual en un lugar accesible a los usuarios del producto.

Asegúrese de disponer siempre de la versión correcta del manual.

## Uso del FlexiMove



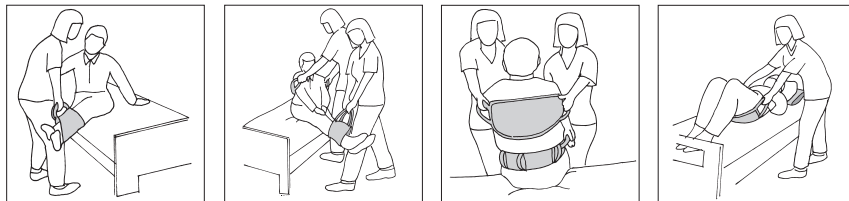
### Traslado:

Para los traslados, por ejemplo, entre una silla de ruedas y la cama, deberá usar también un EasyGlide y, en algunos casos, incluso un EasyBelt/FlexiBelt.

**Alzamiento:**

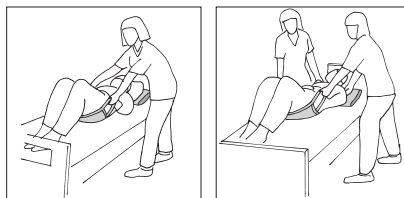
En los alzamientos, el FlexiMove puede utilizarse para mover las piernas del usuario sobre el lado de la cama y luego como apoyo por detrás de la espalda/halgas.

Si el usuario precisa de la ayuda de dos asistentes, uno puede encargarse de las piernas y el otro del tronco. Durante el alzamiento propiamente dicho, los asistentes deben situarse a sendos lados del usuario y escoger las asas más apropiadas para una óptima postura de trabajo.

**Recolocación hacia arriba en la cama:**

El FlexiMove se posiciona bajo las nalgas para resituar al usuario arriba en la cama.

Asimismo puede resultar aconsejable el uso de un dispositivo reductor de la fricción por debajo de los hombros, como, por ejemplo, un EasySlide.

**Material**

Poliamida, nailon/poliéster

**Cuidado del producto**

Consulte la etiqueta del producto.



No use detergente/suavizante y evite el secado para una vida útil óptima.

**CE** Clase de producto sanitario I

Este producto cumple con los requisitos de la Directiva 93/42/CEE relativa a productos sanitarios.

**Vida útil estimada**

Hasta 10 años de uso normal.

## Product information

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<b>Art. no</b>	<b>Productname</b>	<b>Size</b>	<b>Description</b>
3012	FlexiMove	200 x 600 mm, 7.8 x 23.6 "	Nylon, 4 handles
3020	FlexiMove	200 x 500 mm, 7.8 x 19.6 "	Polyester, velvet, 4 handles
3030	FlexiMove	200 x 600 mm, 7.8 x 23.6 "	Polyester, velvet, 4 handles

## Simple solutions for great results

SystemRoMedic™ is the name of Handicare's unique easy transfer concept, the market's widest and most comprehensive range of clever, easy-to-use and safe transfer and lifting aids designed to make life easier, both for the user and for the caregiver. SystemRoMedic™ is a complete solution that provides for the majority of patient transfer or manual handling requirements. From the simplest to the most complex scenarios, from the lightest to the heaviest. The concept encompasses assistive devices for four different categories of transfers:

- Transfer, assistive devices for manual transfers of users between two locations.
- Positioning, assistive devices for manual repositioning of users within the same location.
- Support, assistive devices for mobility support e.g., during sit-to-stand or gait training.
- Lifting, assistive devices for manual and mechanical lifting of users.

## Improved work environment, improved quality of care and cost savings

The philosophy behind SystemRoMedic™ is focused on the prevention and reduction of occupational injuries while allowing users to experience a greater sense of independence and dignity. Through a unique combination of training and a complete range of efficient transfer aids, SystemRoMedic™ offers improvement of both work environment and quality of care and, at the same time, achieves significant cost savings.

## Always make sure that you have the correct version of the manual

## For questions about the product and its use

Please contact your local Handicare and SystemRoMedic™ representative.

***Handicare offers solutions and support to increase the independence of disabled or elderly people as well as to improve the convenience of those who are caring for them.***

*The Handicare Group is one of the leading healthcare companies in Europe with its own manufacturing organizations and sales companies in Norway, Sweden, Denmark, Germany, the Netherlands, Great Britain, France, China, Canada and the USA. Handicare's products are also distributed by partners in more than 40 countries worldwide. Our wide range of high-quality products includes various manual and power wheelchairs, seating systems, scooters, a complete easy transfer system and other patient handling aids, stairlifts, car adaptations, rise and recline chairs, and bathing and toileting products.*



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