

20x60 cm

20x50 cm



Max: 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 and polyester. Nylon is an anti-slip material with a surface that is easy to disinfect. Polyester is soft and comfortable.

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

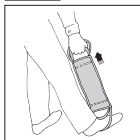
Always read the manuals for all assistive devices used during a transfer.

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

Do not leave the patient unattended during a transfer situation.

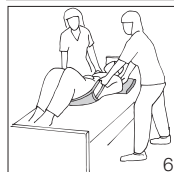
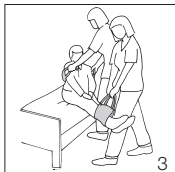
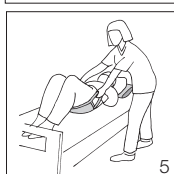
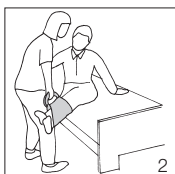
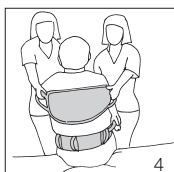


Functional testing of FlexiMove



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.

Using FlexiMove



Transfer:

For transfers between e.g., wheelchair and bed, an EasyGlide should also be used, in some cases, even an EasyBelt/FlexiBelt (1).

Raising:

For raising, FlexiMove can be used to move the patient's legs over the side of the bed (2) and then as support behind the back/seat (4).

If the patient requires the assistance of two caregivers, one should help with the legs and the other with the upper body (3). During the actual raising operation, the caregivers stand on either side of the patient and choose the handles that enable the best working stance (5).

Higher up in bed:

To reposition the patient higher up in bed, FlexiMove is placed under the seat (5).

It may also be advisable to use a friction-reducing device under the shoulders, for example, EasySlide (6).

Material:

Polyamide, nylon/polyester

Care of the product:

Read the product label.



Size:

01-3012	20 x 60 nylon
01-3020	20 x 50 polyester
01-3030	20 x 60 polyester

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



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