

Universal sling for Meden-Inmed lifts

Product short description:

Universal sling for Meden Inmed lifts designed to move patients in full suspension.



Product gallery:



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Universal sling for Meden-Inmed lifts

Suspenders are attached to the sling of the lift, making it possible to transport the patient in full suspension. Suspensions come in various sizes and forms to ensure maximum functionality, safety and comfort.

In order to correctly select a suspension for the patient's needs, it is necessary first of all to determine the required degree of trunk and head support. Patients with weaker trunk and head stability need a highly built-up suspension, the same for patients with leg amputations. It is also worth paying attention to the fastening of the

suspension, so that it is compatible with the sling. In addition, it is essential to select a suspension of the right size with the required maximum lifting weight.

Full Body Sling Loop 25010

Thanks to the reinforced support of the head, the slide is suitable for lifting patients from flat surfaces, such as floors. The polyester model is made of fabric with a low friction coefficient, which makes the application fast and simple.

Model with split legs,

Additional head support,

Suitable for patients with poor torso stability,

Devoured sitting position,

Fastening on the loop,

Max.load 250 kg,

Polyester material.

Basic Sling Loop 25070

The basic slide is offered in thin polyester fabric, which allows efficient transfer of moisture and heat from the patient. It also allows you to leave the carrier on the patient for a short period of time after the transfer.

A high-shoulder model with divided legs,

No reinforcements, handles and lining,

Suitable for patients with poor torso stability,

Devoured sitting position,

Fastening on the loop,

Max.load 250 kg,

Polyester material.

Low Basic Loop 25072

The Low Basic suspension is a good option for users who have torso stability and upper body control. The design is similar to the Basic carrier, but has a shorter back support. The Low Basic carrier provides support from the tailbone, under the arms and under the legs.

Max load 250 kg,

Loop fastener,

Polyester material.

Full Body Sling E-clip

Full Body Sling E-Clip is a convenient slide, which is ideal for patients who need to maintain the whole body during lifting. This model allows you to raise patients from the floor.

Comfortable fit,

Optimal support,

Safe fastening e-clip,

Max.load 250 kg,

Polyester material.

The "clip" type fastening allows the use of suspensions in all slings equipped with fastener rods. Fastening of this type is simple and fast, and fastening is accompanied by an audible "click". In this type of fastening, the patient's inclination is controlled by changing the position of the sling components.

Some suspensions with loop fasteners have straps of different colors (blue, green, yellow, red) to control the position of the patient from sitting to semi-recumbent.

Product codes:

Reference: -

EAN13: -

UPC: -

Product features:

Product attributes: