



## SLINGS

Designed to ensure optimum working conditions for the staff and maximum comfort for the user

We observe all legislation and government requirements, including the European Directive 93/42/EEC on medical devices. We are certified according to EN/ISO 13485, and all our products are CE-marked.

## Half sling and half sling, mesh

The sling is used both for lifting or moving a person with a functional reduction in hospitals, nursing homes, assisted living facilities, rehabilitation centers, riding schools and in private.

Rehab-Care half sling is ideal for moving between bed, wheelchair and toilet. The sling is furthermore also floor reaching for patients with stable neck and shoulder area.



### Half sling

XS	HMI: <b>89847</b>	Product no. <b>40001</b>
S	HMI: <b>89848</b>	Product no. <b>40002</b>
M	HMI: <b>89849</b>	Product no. <b>40003</b>
L	HMI: <b>89850</b>	Product no. <b>40004</b>
XL	HMI: <b>89851</b>	Product no. <b>40005</b>
XXL	HMI: <b>89852</b>	Product no. <b>40006</b>

### Half sling, mesh

XS	HMI: <b>89859</b>	Product no. <b>40007</b>
S	HMI: <b>89860</b>	Product no. <b>40008</b>
M	HMI: <b>89861</b>	Product no. <b>40009</b>
L	HMI: <b>89862</b>	Product no. <b>40010</b>
XL	HMI: <b>89863</b>	Product no. <b>40011</b>
XXL	HMI: <b>89864</b>	Product no. <b>40012</b>

## Full sling and full sling, mesh



The sling is used for lifting or moving a person with functional reduction in hospitals, nursing homes, assisted living facilities, rehabilitation centers, riding schools and in private.

Rehab-Care full sling is particularly suitable for people who are unstable in the neck area. The full sling can be placed under the armpits or support the body completely. A safe lifting sling also for leg amputated because the straps can be crossed. The sling is floor reaching.

### Full sling

XS	HMI: <b>89853</b>	Product no.: <b>40013</b>
S	HMI: <b>89854</b>	Product no.: <b>40014</b>
M	HMI: <b>89855</b>	Product no.: <b>40015</b>
L	HMI: <b>89856</b>	Product no.: <b>40016</b>
XL	HMI: <b>89857</b>	Product no.: <b>40017</b>
XXL	HMI: <b>89858</b>	Product no.: <b>40018</b>

### Full sling, mesh

XS	HMI: <b>89865</b>	Product no.: <b>40019</b>
S	HMI: <b>89866</b>	Product no.: <b>40020</b>
M	HMI: <b>89867</b>	Product no.: <b>40021</b>
L	HMI: <b>89868</b>	Product no.: <b>40022</b>
XL	HMI: <b>89869</b>	Product no.: <b>40023</b>
XXL	HMI: <b>89870</b>	Product no.: <b>40024</b>

## Standing sling

The sling is used for lifting or moving a person with functional reduction in hospitals, nursing homes, assisted living facilities and in private.

Rehab-Care standing sling can only be used starting from a seated position. One should be aware that a standing sling requires more of the patient than for example a full sling or half sling.

Requires some leg function and a standup lift. The sling is easy to work with, and is particularly suitable for toilet visit, transfers in a partly standing position.



### Standing sling

XS HMI: 89841 | Product no.: 40031

S HMI: 89842 | Product no.: 40032

M HMI: 89843 | Product no.: 40033

L HMI: 89844 | Product no.: 40034

XL HMI: 89845 | Product no.: 40035

XXL HMI: 89846 | Product no.: 40036

## Toilet sling

The sling is used for lifting or moving a person with functional reduction in hospitals, nursing homes, assisted living facilities and in private.

Toilet sling is ideal for transfers between bed, wheelchair and toilet. The sling is floor reaching for patients with stable neck and shoulder area.



### Toilet sling

XS HMI: 89835 | Product no.: 40025

S HMI: 89836 | Product no.: 40026

M HMI: 89837 | Product no.: 40027

L HMI: 89838 | Product no.: 40028

XL HMI: 89839 | Product no.: 40029

XXL HMI: 89840 | Product no.: 40030

## Amputation sling

The sling is used for lifting or moving a person with disability in hospitals, nursing homes, assisted living facilities, rehabilitation centers and in private.

The sling is designed for both mobile hoists, ceiling hoist systems etc. and is ideally suited for lifting a person into and out of a seated position.

The sling is made for lifting an amputee person with reduced function in the upper body, and femoral hip joint, but with control over the head. The sling is floor reaching.



### Amputation sling

XS	HMI: 105825	Product no.: 40037
S	HMI: 105826	Product no.: 40038
M	HMI: 105827	Product no.: 40039
L	HMI: 105828	Product no.: 40040
XL	HMI: 105829	Product no.: 40041
XXL	HMI: —	Product no.: 40042

## Comfort sling with head rest, mesh

The sling is used for lifting or moving a person with disability in hospitals, nursing homes, assisted living facilities, rehabilitation centers and in private. With the open form of the sling it is possible to place the sling under the patient's buttocks, making the installation and removal comfortable for the patient and easy for the caregiver.

The sling is designed for both mobile hoists, ceiling hoist systems etc. and is ideally suited for lifting a person into and out of a seated position.

The sling is made for lifting a person with reduced function in the upper body, and femoral hip joint, but with control over the head. The sling is floor reaching.



### Comfort sling with head rest, mesh

XS	HMI: 104926	Product no.: 40055
S	HMI: 104927	Product no.: 40056
M	HMI: 104928	Product no.: 40057
L	HMI: 104929	Product no.: 40058
XL	HMI: 104930	Product no.: 40059
XXL	HMI: 104931	Product no.: 40060

rehab-care®

# WE HELP YOU MAKE A DIFFERENCE



Rehab-Care develops, manufactures, services and repairs high-quality equipment and aids for the nursing and health sectors – e.g. hospitals, medical clinics and nursing homes.

At Rehab-Care the user's demands and needs are always in focus in the development and production of equipment and aids for hospitals, clinics and the nursing sector.

All Rehab-Care products are designed to ensure optimum working conditions for the staff and maximum comfort for the user.

We have detailed knowledge of all models, and we can customize our products to suit functional as well as aesthetic needs.

Our products need to be practical and functional, but we want them to look great too. If you have special wishes for e.g. upholstery colour, etc., we will customize it to suit your wishes and needs.

Your daily life should not be disrupted by long periods of interruption. We therefore service equipment on a day-to-day basis. We offer this service for both our own and third-party products.

All our prototypes are tested in co-operation with the Danish Technological Institute and other external consultants.

**See all our products at [rehabcare.dk](http://rehabcare.dk)**