

MADE IN EUROPE



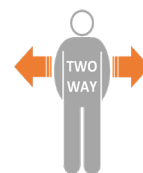
This product has been developed and manufactured using both raw materials and with production in Europe.

Choose quality, save money, and protect the environment.

# (UK) User Manual

## Super Glide **ECO** Tube

40\_20230202\_UK



Article no.	HMI no.	Name - Size	UDI-DI/GTIN
<input type="radio"/> MC 002-1268	117516	Super Glide <b>ECO</b> - Tube 210x55	5744001971918
<input type="radio"/> MC 002-1270	122057	Super Glide <b>ECO</b> - Tube 110x55	5744001971932
<input type="radio"/> MC 002-1273	125038	Super Glide <b>ECO</b> - Tube 110x55	5744001971963
<input type="radio"/> MC 002-1276	-	Super Glide <b>ECO</b> - Tube 210x55	5744001971567
<input type="radio"/> MC 002-1278	131081	Super Glide <b>ECO</b> - Tube 210x62	5744001971550

Regulation MDR 2017/745 for medical devices class 1



ISO 12 31 03 25

The Original Nordic  
Human Handling Concept



Developed &  
Manufactured by:



# Thank you for choosing a product from master care A/S.

We recommend reading the user manual thoroughly before using the product (-s).

The information in this user manual applies to the shown products provided that the products have not been modified or customized and that the products have been used as recommended in this user manual.

If the customer changes, repairs or uses the product in other combinations than recommended by master care A/S the CE-approval no longer applies and the guarantee becomes void.

In case of doubt, contact master care A/S or our distributor in your area.

## **MDR (EU) 2017/745:**

Products in this user manual is CE-approved and follows the harmonized standards. This means that the products are in compliance with the essential health and safety directives. The product(-s) comply with the standards in the Medical Device Regulation MDR (EU) 2017/745 – Class 1.

## **The intended use of the product/-s:**

The product can be used directly on the board instead of or in combination with a Nylon Cover.

Slide the Cover over the Master Board to prevent the user from having direct contact with the board and thereby increasing the hygiene.

## **Correct use of the product:**

Mount the Super Glide ECO Tube around the sliding board. The very slippery inner surface optimizes the transfer, minimizes the workload and improves the hygiene since the patient is not in direct contact with the board.

## **Warning:**

Do not leave the product on the floor due to the risk of slipping and falling. Do not leave the product under the patient for a long time due to risk of local accumulation of heat.

## **Risk assessment:**

Always make a risk assessment and a functional assessment of the user prior to using the product. This way using the product for transferring or moving a user, is ergonomic and legally sound.

## **Knowledge of the product/transferring:**

It is important that the user of the product has been properly instructed in the use of the product and has read the user manual thoroughly prior to using the product.

master care A/S provide education in the use of products and on our website all user manuals can be found.

## **Life span:**

The product is for Single Patient Use and can be used several times for the same patient if the hygienic requirements are fulfilled.

Cleaning with alcohol is allowed. Storage in original packaging at medium temperature is recommended.

Products with insufficient friction reduction or other deficiencies must be discarded. This way you will always keep a sound and healthy work environment for both helper and user.

## **Guarantee:**

master care A/S provide a 2-year guarantee covering material defects and manufacturing defects if the product has been used correctly.

## **Unintended events and injuries when misusing the products:**

Unintended events must always be reported to the appropriate National Authority and to master care A/S or the distributor in the current country.

master care A/S and our distributors take no responsibility for personal injuries or product damages if the product(-s) have been used in contravention of the by the manufacturer recommended intended purpose or proper use of the product.



# User Manual - Super Glide ECO Tube

## Table of Contents

Turning to sidelying in middle of the bed	.....	page 2
Higher up in bed – Dependant user, one helper	.....	page 2
Sideways transfer with Super Glide ECO – Two helpers	.....	page 2
Sideways transfer with Transferboard and Super Glide ECO – Two helpers	.....	page 3
Transfer between bed and chair	.....	page 3
Turning with Super Glide ECO, Multi Sheet, and a hoist	.....	page 3
Technical Specifications	.....	page 4





# User Manual - Super Glide ECO Tube

## Turning to sidelying in middle of the bed:



1. Bend the user's legs (Super Glide ECO can be used here) and turn the user slightly to one side. Place the Super Glide ECO Tube with a fold as close to the user as possible or under the draw sheet at the side you wish to turn the user towards.



2. Place the user's arms on the stomach or the pillow. Turn the user to the opposite side and slide the user to the perfect position using Super Glide ECO.



3. Remove the Super Glide ECO by pulling the lower part from one side. If you feel resistance pull the opposite lower side.

## Higher up in bed – Dependant user, one helper:



4. Place the hand in the Super Glide ECO fold. From the top slide the Super Glide under the user's shoulders - begin on one side and continue the same way on the other side.



5. Elevate the bed end to use the gravity. Bend the user's legs, fixate the feet and ask the user to push the upper body upwards. Alternatively place the Super Glide ECO under the sheet and use this as a draw sheet.



6. Super Glide ECO glides under the user's shoulders and the user can easily slide upwards in bed with reduced friction. Remove the Super Glide ECO by pulling the lower part from one side. If you feel resistance pull the opposite lower side.

## Sideways transfer with Super Glide ECO – Two helpers:



7. Turn the user to side lying. Helper A places the Super Glide ECO with the fold close to the spine. To achieve comfort and perfect working conditions a draw sheet could also be placed over the Super Glide ECO.



8. Turn the user back to supine lying and straighten the draw sheet. Helper B pushes the user to the side and Helper A pulls the draw sheet. The Super Glide ECO reduces friction enormously during the transfer.



9. Remove the Super Glide ECO by pulling the lower part of the Super Glide ECO.

# User Manual - Super Glide ECO Tube

## Sideways transfer with Transferboard and Super Glide ECO – Two helpers:



10. Turn the user to side lying. Helper A places the Master/Vision Board with the Super Glide ECO - Tube around itself. Place it close to the spine. For comfort and optimal working conditions use a draw sheet.



11. Turn the user back to supine lying. Helper B pushes the user a bit onto the board and Helper A pulls the draw sheet. The Super Glide ECO – Tube circles around the board and reduces friction.



12. Push/pull the user to the opposite bed. After the transfer, push the board towards a vertical position to remove the board. Alternatively cut the Super Glide ECO - Tube open with a pair of scissors, pull the board out and pull the lower part of the Super Glide to remove it.

## Transfer between bed and chair:



13. Ask the user to lean to the opposite side. Place the Super Glide ECO under the user's lifted buttocks.



14. Place the Master Glide under the folded Super Glide ECO, to build the bridge and make the transfer easier. Remember to make use of the user's resources during the transfer.



15. Make the transfer. Remove the sliding board. Pull the lower part of the Super Glide ECO to remove it.

## Turning with Super Glide ECO, Multi Sheet, and a hoist:



16. Mount the Multi Sheet on the hoist. Turn the user slightly to one side. Place the Super Glide ECO fold close to the spine. Make sure to place it under the pressure points of the head, shoulder, and buttocks.



17. Connect the Multi Sheet on the opposite side to the hoist. Lift up, slide, and place the user in a perfect position with the Multi Sheet and the Super Glide ECO. Thus, reducing friction between the mattress and the Multi Sheet.



18. Grab one side of the lower part of the Super Glide ECO and pull it out. If resistance is felt grab the opposite lower side instead and pull here.

# User Manual - Super Glide ECO Tube

## Technical Specifications

### Materials:

MD PE

Article no. - Product Name	Size:
MC 002-1268 Super Glide ECO - Tube 210x55	L 210 x W 55 cm
MC 002-1270 Super Glide ECO - Tube 110x55	L 110 x W 55 cm
MC 002-1273 Super Glide ECO - Tube 110x55	L 110 x W 55 cm
MC 002-1276 Super Glide ECO - Tube 210x55	L 210 x W 55 cm

## Warnings



Never leave the user on the product when lying on the edge of the bed.



Never leave the product on the floor.



Make sure that all relevant brakes are activated before transferring the user.



### CE-certification:

This product is CE-approved and follows the harmonized standards. This means that the products are in compliance with the essential health and safety directives. The product(-s) comply with the standards in the Medical Device Regulation (EU) 2017/745 – class 1.



### Detergents pH level:

This product tolerates detergents / disinfectants with a pH level between 5-9.



### Surface cleaning:

The surface of this product can be cleaned with a wet cloth and soap.



### Disinfectants:

This product tolerates alcoholic disinfectants with a pH level between 5-9.



### User Manual:

Always read the User Manual thoroughly before using the product.



### Disposal:

Always make sure to follow local guidelines when disposing or discarding the product. The product can be reused alongside LDPE.



### Maintenance:

The product is for Single Patient Use and can be used several times for the same patient if the hygienic requirements are fulfilled. Products with insufficient friction reduction or other deficiencies must be discarded.

### Storage:

Storage in original packaging at medium temperature is recommended.

For more information, videos Quick Guide etc., visit [www.master-care.dk](http://www.master-care.dk)

Find us on:

