

**Direct Healthcare  
Group**

Advancing Movement & Health®

# Mover Aqua

## User & Service Manual



MOVER AQUA

# Mover Aqua

Mover is a transfer platform developed to provide smooth, convenient transfer transfer indoor/flat surfaces. It's easy to use and helps transfer patients safely and conveniently. Mover has a narrow base frame and double castors for easy manoeuvrability even in confined spaces. Mover has a stable platform and comfortable seat cushions, and thanks to constant eye contact with the carer, the user always feels comfortable and confident. The new MoverAqua is specially designed to be used also in showers. PU cushions together with stainless solutions makes this possible. Hygiene management is improved as well.

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## 1. General information

Thank you for purchasing this transfer platform from GATE. Please read these operating instructions carefully and contact us if you have any questions about the use or maintenance of the “Mover – Transfer Platform”.

## 2. Foreword

Please read the full instructions before using the product. It is important to understand the information in the operating instructions so the product can be correctly used and maintained.

Keep the operating instructions with the product so they can be used as a reference whenever necessary. Ensure that everyone who uses the product receives regular training in how to use the product. The product may not be modified without the producer’s permission.

The product is CE marked according to MDD 93/42/EEC.

This product has been tested according to SS EN ISO 12182:2012. (Cushions have been fire tested according to SS EN ISO 597-1/-2).

## 3. Servicing and support

The product must always be checked before use. We also recommend a general overhaul once a year.

Also see the section entitled “Care and maintenance”.

## 4. Manufacturer

GATE Rehab Development AB

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S-33021 Reftele

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## 5. Intended use

The Mover – Transfer Platform is a mobile transfer platform with a safe working load of 180 kg. The product is intended for indoor use on flat surfaces for moving care recipients and residents at hospitals, nursing homes or in home healthcare.

The product is only intended to be used for care recipients who are able to stand up without assistance or who can stand with minimal assistance.

The product is not intended for long periods of sitting or moving.

The product is intended for moving a care recipient to/from a chair, bed, wheelchair or toilet. In this context, “care recipient” means the person being moved.

The Mover Aqua model is also constructed in such a way that it can be used in the shower.

References to directions in this document (left/right, forwards/backwards) are always based on the carer’s pushing position/facing the care recipient.

## 6. Expected lifespan

The expected lifespan of the product is at least 10 years if regular maintenance is carried out and any broken parts are replaced as necessary. Contact the distributor if any part needs to be replaced.

## 7. Identification of the product

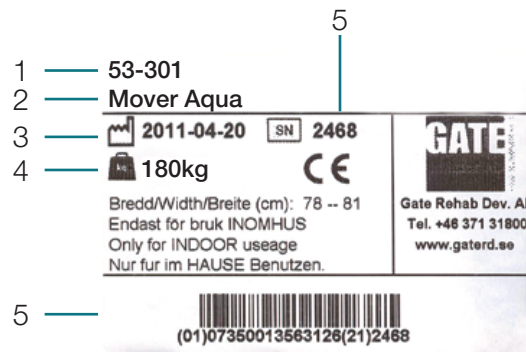
The unique serial number is displayed on a sticker located on the inside of the frame at the bottom/left.

## 8. Policy on the number of persons required for moving a care recipient

This product is designed to be safely used by one carer. There may be circumstances involving a care recipient who must be moved that make it necessary for two carers to carry out the move. Each professional carer is individually responsible at all times for assessing whether the product is suitable for use and whether a move/transfer needs to be carried out by one or two carers.

## 9. ID LABEL

1. Article number
2. Product name
3. Date of manufacture
4. Maximum user weight
5. Serial number
6. EAN code



## 10. Safety instructions

- This product is only intended for moving care recipients. No other use is permitted.
- This product has been constructed and tested to safely move/transfer care recipients with a body weight of up to 180 kg.
- Always carry out recommended daily maintenance before using the product.
- Always move the product using the handlebars.
- Before using the product, a clinical assessment must be carried out as to whether the care recipient can be moved using this product and, if so, whether the move/transfer should be carried out by one or two carers.
- Do not move a loaded product over obstacles that the castors cannot easily get over (thick carpet edges, thresholds, etc.).
- Mover Aqua can also be used in a shower. Repair any paint damage as soon as possible to avoid a shorter lifespan due to corrosion.
- Do not allow the Mover Aqua to stand in direct sunlight since dark surfaces can become extremely hot.

## 11. Product description



1. Handlebars/handles for manoeuvring
- 2a. Upper crossbar/handle
- 2b. Middle crossbar/handle
- 2c. Lower crossbar/handle
3. Hinged half-seats/seat cushions
4. Shin support
5. Leg
6. Front castors with no brake
7. Step
8. Rear castors with full brake

## 12. How to use the “Mover”

### Turn the cushions

1. Hold the half-seat by the handle in the upper corner.
2. Turn the half-seat either away from the moving area or to a position underneath the care recipient.



### Pull and release the brakes on the rear castors



Lock the brakes



Release the brakes

### How to carry out a move/transfer

1. The steps shown below are for a transfer from one chair/wheelchair/bed/toilet to another, but it is done in the same way regardless of whether the movement/transfer is carried out from a chair, bed, wheelchair or toilet.



1. Fold up the two half-seats.



2. Manoeuvre up to the care recipient.



3. Lock the brakes



4. Place the Mover so the care recipient can easily place his or her feet on the step and his or her knees/ shins against the shin support. Let the care recipient take hold of the crossbars/handles however he or she wishes.

## How to carry out a move/transfer, continued



5. Fold down the two half-seats.



6. Ask the care recipient to sit down.  
Release the brakes and move the care recipient.

NOTE: The care recipient should be seated during movement.

2. To carry out a transfer to a chair/wheelchair/bed/toilet, you carry out the above steps in reverse order.
3. When moving to a toilet:
  - When the care recipient is in position, the rear castor brakes are applied and the care recipient stands up.
  - Remove the care recipient's clothing if necessary then fold up the half-seats so the care recipient can sit on the toilet him or herself. The product can now act as a support frame to make it easier for the care recipient during the toilet visit.

## 13. Cleaning

The product must be regularly cleaned/disinfected – after every use if necessary or at least once a day. Clean the product by wiping with a damp cloth moistened with warm water and disinfectant detergent. Dry thoroughly to effectively disinfect all surfaces. Do not use chlorine, phenols, pentanols or other strong detergents that could damage the surface/dry out the cushions or cause premature cracking.

## 14. Care and maintenance

### Preventive maintenance schedule

If the product, when checked, has faulty/broken parts, do not be use until the faulty parts have been replaced.

Åtgärd/Kontroll	Före varje användning	Årlig översyn
Carry out a general inspection -test the product's functions. Check that there are no broken or cracked parts. Check that the product feels stable.	x	x
Check that the half-seats can be folded up/down	x	
Check that the rear castors can be rotated and that the brakes can be applied.	x	
Check that the step is fixed.	x	x
Check that the castors are securely fixed to the frame.		x
Inspect exposed parts for cracks or sharp edges (these may become unhygienic or injure the care recipient)		x
Check that there are no loose bolted joints		x
Repair any damage to the paint to prevent surface corrosion – this applies particularly to Mover Aqua.		x



## 15. Recycling/Scrapping

When the product can no longer be used, it should be recycled in accordance with the law/regulations for waste management in each country. All electrical parts including batteries must be removed and recycled as electrical components. (Consult your local recycling facility for more information on how the various materials in the product (metal, plastic, electronics) must be recycled).

## 16. Technical Specifications

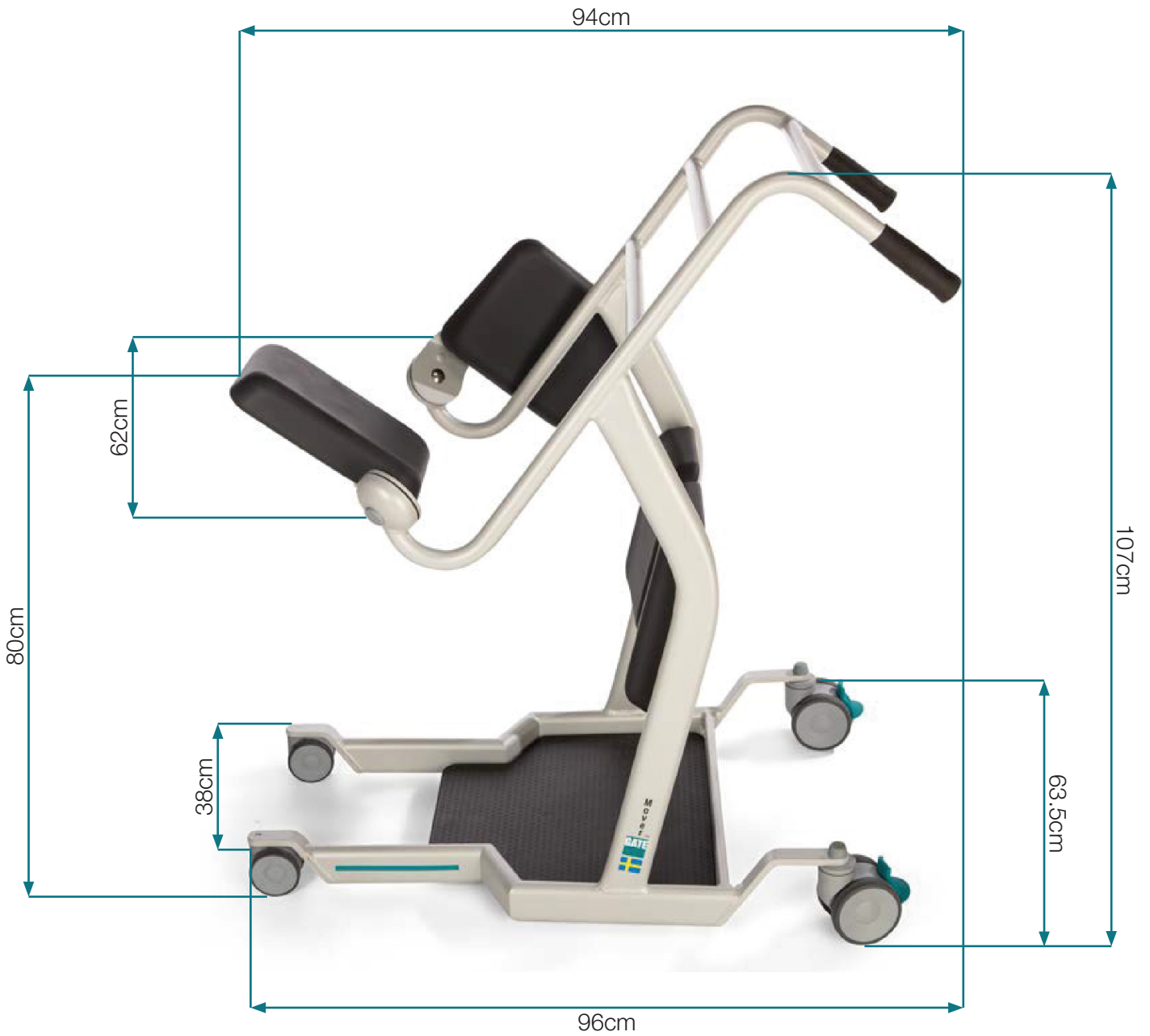
Pos. No.	Part Number	Description
1	53-341	End screw M10, Ø30 mm
2	53-342	Screw, Knee support plate (x4)
3	53-344	Rubber handle, L=92 mm (x2)
4	53-311	Step Aqua
5	53-336	Screw, Seat plate (x3)
6	53-337	Screw, step (x4)
7	53-338	Washer, seat plate (x3)
8	53-339	Locknut, M10
9	53-340	Washer M10
10	53-312	Double castor with no brake Ø75 mm
11	57-096	Double castor with full brake "diameter" 100mm (Aqua)
12	53-343-L	Bracket, seat plate left
13	53-343-R	Bracket, seat plate right
14, 15	57-394	Seat/Knee support PUR (Aqua)
16	53-334	Washer/Knee support plate (x4)
17	53-330	Cap/Screw. grey
18	53-331	Washer

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## 17. Dimensions

Product weight = 28 kg



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