



**COBI REHAB**<sup>®</sup>  
The Positioning Company

# XXL-Rehab Transporter

Use

Max 325 kg

User manual

## For use by

- Bariatric users at hospitals or nursing homes



# Instructions for XXL-Rehab Transporter

## CAUTION

**XXL Rehab Transporter must not be used without proper instruction by a qualified professional. Using the XXL Rehab Transporter for individuals whose weight exceeds the maximum weight-bearing capacity (325 kg) may pose a risk for damaging the product.**

**Cobi Rehab assumes no responsibility for any damage to the product or personal injury caused by improper installation, assembly or use of this product. If components are damaged or missing, contact Cobi Rehab immediately. Do not use substitute parts.**

**Cobi Rehab cannot be held liable for faults or accidents occurring after repairs by service staff made without written authorization from Cobi Rehab.**

**To ensure proper use of the XXL Rehab Transporter, please read these instructions thoroughly before using the product. In doing so, pay attention to the warnings and safety instructions marked with .**

**XXL Rehab Transporter may only be adjusted by qualified staff who have been instructed in the proper use of the wheelchair. Incorrect adjustment can injure the user.**

## Indications



Wheelchair not intended to be used as a seat in a motor vehicle.

Maximum weight capacity	325 kg
Seat width with standard armrests	71 cm
Total outer width with standard armrests	78 cm
Seat depth	56 cm
Seat height	55 cm
Seat to footrest	40-42-44-46-48 cm
Width of footrest (total width changes)	58-110 cm
Distance from floor to pushbar	100 cm
Width between armrests	54 cm
Height of backrest	48 cm
Height of footrests	40-48 cm
Distance from floor to seat underside	44.5 cm
Total length	129 cm
Total weight	30 kg
Front wheels	125 mm
Rear wheels	24" rear wheels with parking brakes
Seat	Pressure moulded PUR foam
Fire retardant seat	Yes
Frame	Powder-lacquered chromium molybdenum steel
Footrest cover	PU foam
ISO - classification	ISO 09 12 03
Basic UDI	5740000100009NC
Risc class	I
Expected product life service	5 years
Caretaker must be able to physically and mentally operate the wheelchair safely, e.g. to drive, control and operate it	Yes
Temperature (storage and operation)	-10° C til 60° C
The surface temperature of the wheelchair can increase if exposed to high heat, e.g. strong sunlight over a longer period of time. The surface can also be cooled down in extreme cold	Yes
If the basket under the seat is removed, will it destabilize the wheelchair?	No
Is the wheelchair (without user) suitable for land and air transport?	Yes
Produced in accordance with	EN 12182:2000
User guide is available in pdf form on website and can be scaled up to readable size for the visually impaired	Yes

# Use

XXL- Rehab Transporter is a rigid steel frame wheelchair constructed to suit bariatric users. It is designed for easy indoor transport inside hospitals. The wheelchair can easily be disinfected, and it is free of maintenance.

⚠ Using the XXL Rehab Transporter for individuals weighing more than 325 kg may pose a risk of tipping or damaging the transporter.

⚠ Do not use the wheelchair if the armrests are not properly mounted.

## Description

The XXL Rehab Transporter is designed for easy access and safety for the bariatric user and the caregiver. The 24" rear wheels are solid, provides stability and allows easy steering and movement of the chair using minimal energy.

The wheelchair has a basket attached under the seat for storing personal belongings during transit.

## The inside width

The inside width of the XXL-Rehab Transporter is 71 cm. Using a 5 cm high foam seat and 7 cm free space to the armrests allows space for adipose tissue.

## Solid footrests

The footrests can carry up to 100 kg each and are height and side adjustable. The side adjustable feature makes access to intimate hygiene possible and it ensures that bariatric users with adipose tissue on the inside of the thighs can sit in the wheelchair with legs apart (up to 110 cm) and still have foot support.

## Functional armrests

The ability of bariatric users to reach far back to reach the armrest can be limited. Therefore, the wheelchair is designed with extra-long armrests with a length of 64 cm that sticks out 7 cm from the seat base. This helps the user when getting into the chair. The swing away armrests can be removed.

## Backrest

The space between backrest and seat has a clearance of 32 cm. The clearance provides good support to the lumbar spine for users with a protruding behind. It also enables the caregivers to reach for a sling under the user when positioning.

## Hand brakes

The wheelchair comes with two hand brakes, one on each side. The hand brakes are mounted on the top frame. The brakes can be accessed by both user and caregiver.

Both wheels must be locked with the wheel locks when the user is getting in or out the transporter.

# Before use

The armrests must be properly installed in the tubes on each side of the transporter.

The width of the footrests is adjustable. The lock bolts beneath the footrests must always be properly mounted in the footrest tubes and must not be secured to the footrests outside the tubes.

# During use

⚠ The user can fall out of the wheelchair if the armrests are not properly mounted.

⚠ Never stand on the footrests or use them as a platform during transfers, as this will pose a high risk of tipping.

⚠ Always use the XXL-Rehab Transporter on level, hard flooring with a maximum slope of 3 degrees, as otherwise there is a risk of tipping.

## ⚠ Pinch hazards

Installing the armrests while the user is seated in the transporter will present a pinch hazard between the armrests and the side of the transporter.

⚠ There is a risk of pinching a foot between the footrests if the lock bolts are not properly mounted in the footrest tubes.

## Maintenance and cleaning

The frame components and the seat and armrests can be cleaned with water and a household detergent. To thoroughly clean the seat: loosen the four screws under the seat, clean and make sure to fasten the seat properly again.

The seat can be removed and disinfected with ethanol 70-85% or a chlorine product minimum 1000 ppm and maximum 10000 ppm. After disinfecting, be sure to secure the seat correctly.

 Regularly check bolts and lock nuts and retighten if required. Failure to inspect the bolts as directed may cause functional failures.

## Disposal

Products that can no longer be used are to be disposed of in a sustainable way. Please contact local authorities for information on proper disposal.

## Warranty

When delivered, the XXL Rehab Transporter is free from defects. Should, contrary to all inspections, there be any defects or damage to the Transporter, please contact Cobi Rehab immediately.

The XXL Rehab Transporter is covered by a 1-year warranty from the date of purchase. The invoice serves as warranty certificate.

### The warranty does not apply to:

- products whose serial number, batch number etc. have been removed or considerably damaged
- products that have been repaired by unauthorized staff
- normal wear and tear, for example cleaning, adjustment, lubrication and update of equipment or parts.

The warranty is void if Cobi Rehab assesses that XXL Rehab Transporter has been used for purposes other than its intended use, for example, if its weight capacity is exceeded.

In case of incorrect use, both service and spare parts will be invoiced.

The warranty described above is the only valid warranty.



Cobi Rehab and Cobi Rehab's suppliers comply with UN conventions on child and forced labor and ILO 029, C132 and C182

The XXL-Rehab Transporter is produced according to DS/EN 12182:2000



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