

**TOMTAR®**

# **TSU-2 / TSU-4**

Universal commode chair

User manual

EN



Version 2.0.0

### Record of product identification data

We recommend that you write down your product identification data below (found on product label), so that you have them on hand should you require any further information about your product (see chapter "Product labelling").

<b>TYP</b> Type / model	
<b>REF</b> Item No. / REF:	
<b>UDI</b> Serial number (21):	
 Date of manufacture:	
Other information/notes:	

Thank you for choosing to purchase the universal commode chair TSU-2/-4 from DIETZ.

This commode chair is a medical aid. In order to use it properly and avoid possible risks due to unintended use, you must become thoroughly familiar with its operation.

Read this user manual carefully before you begin using your TSU-2/-4. They contain important safety instructions and valuable tips on correctly using the commode chair.

In addition, you will receive information that will aid with maintaining operational safety and the preservation of your investment in your commode chair.

If you have any questions or require additional information, please contact the specialist retailer which supplied the commode chair to you.

You will always find the latest information about your product on our website. For information or queries concerning product safety and on recalls, please contact DIETZ in writing or by telephone. You will find our contact information on the back of these operating instructions.



#### NOTE

A large-print version of the operating instructions is available for visually impaired persons at

**[www.dietz-rehab.de](http://www.dietz-rehab.de)** in PDF format. \_\_\_\_\_



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## GENERAL INFORMATION

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This user manual is included in the scope of delivery. The user should keep this manual on hand at all times and it must remain with the product if the product is passed on to a third party. We reserve the right to make changes to the versions shown in this manual as a result of technical further development. Reprints, translations and reproductions of this manual in any form, in whole or in part, require the written approval of DIETZ GmbH. The copyright is owned by the manufacturer. You can obtain the latest version of the user manual by contacting DIETZ GmbH.

## INTENDED PURPOSE

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The commode chair (max. user load 120 kg) was designed for people with limited mobility who require flexible toilet facilities in their immediate vicinity due to their disability or illness. It is intended exclusively for persons to relieve themselves or for temporary use as a mobile chair in living areas. It is designed for indoor use. If the commode chair is moved by an accompanying person, this person must be physically capable of pushing and braking the occupied wheelchair. The commode chair is not to be used by children and persons who are smaller than 146 cm or weigh less than 40 kg (BMI < 17). The TSU-2/-4 is not suitable for use as permanent seating.

## INDICATIONS

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The use of a TSU-2/-4 as a commode chair is indicated when physically handicapped persons cannot use the existing toilet or have difficulty reaching it due to:

- ▼ Paralysis
- ▼ Loss of / defective / deformed limbs
- ▼ Joint contracture / joint damage

## CONTRAINDICATIONS

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The use of the commode chair is not indicated for:

- ▼ False sensations
- ▼ Severe disequilibrium
- ▼ Inability to sit
- ▼ A body weight exceeding 120 kg.

## SYMBOLS

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These symbols indicate passages of text that are helpful for using and operating the product in every day life.



### WARNING

It is mandatory to observe and comply with warnings. They draw your attention to the fact that failure to comply with them may result in injury and/or damage to the product or the environment. \_\_\_\_\_



### NOTE

Tips and advice to simplify using the functions. \_\_\_\_\_

## SCOPE OF DELIVERY

The commode chair is partially assembled at the factory and packaged in a box.

On receipt of the commode chair, please immediately check to make sure that the contents are complete and undamaged. If the contents are noticeably damaged, inform the freight company immediately.

The contents consist of:

- ▼ 1 commode chair TSU-2/-4 incl. seat with opening and closed seat cushion
- ▼ 1 user's manual
- ▼ In separate box: 2 leg rests incl. foot plates with heel strap, 1 universal hexagon spanner (13, 10, 8, 6 and 4 mm) and 2 locking screws, 1 toilet pail
- ▼ Accessories (if selected)



### WARNING

**Risk of poisoning:** When burnt, packaging films can release toxic gases.

**Risk of suffocation:** Keep the plastic bags out of the reach of children.

## ACCESSORIES (OPTIONAL)

Accessories available from the manufacturer:

- ▼ Upholstered seat with opening for commode seat, black
- ▼ Second pail

## SAMPLE ILLUSTRATION FOR TSU-2

The TSU-4 differs from the TSU-2 only in the number of locking brakes. It is outfitted with 4 instead of 2 locking brakes.

1. Armrests
2. Seat cushion, closed (black)
3. Leg rest, swivelling and removable
4. Swivel castors without locking brake (only TSU-2/2 ea.)
5. Push bar
6. Backrest upholstery
7. Backrest (incl. side elements, sliding handle and backrest upholstery)
8. Locking screw
9. Seat surface with opening (grey)
10. Toilet pail
11. Swivel castors with locking brake (TSU-2, rear / 2 ea. // TSU-4 / 4 ea.)



Fig.1

## ASSEMBLY INSTRUCTIONS

The assembly and the functional check are performed by the specialist dealer. The dealer's technician adapts the commode chair to the respective user.



### WARNING

**Risk of rolling away:** Before any action while stationary, actuate the full brakes on the commode chair.

**Risk of trapping:** Pay attention to your hands when adjusting moving parts. \_\_\_\_\_

### 3.1 Mounting the backrest

1. Lift the backrest with both hands on the side of the backrest upholstery and insert the backrest tubes vertically from above into the mounting tubes (1, Fig. 2).
2. Secure the backrest with the locking screws; see "Scope of delivery" (2, Fig 2).
3. Fold the side elements upwards into the working position (3, Fig. 2). Ensure that the locking bolts engage.

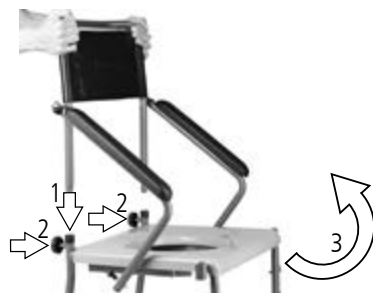


Fig.2

### 3.2 Fitting the seat / upholstery

1. Remove the film from the seat. Now press the seat plate onto the frame until it fully snaps in place (Fig. 3).
2. Place the closed seat cushion (see scope of delivery) on the recess in the seat.
3. The upholstered seat with opening (optional) is also placed on the recess of the seat.



Fig.3



### WARNING

**Risk of trapping:** Please ensure that the seat fully snaps into place on the frame. \_\_\_\_\_

### 3.3 Attaching the leg rests

1. To hang the leg rests in place on the sides, pick them up by the leg rest tubes and insert them into the mounting pins on the frame (1, Fig. 4).
2. Swivel the leg rest forwards until the clamping lever engages (2, Fig. 4).

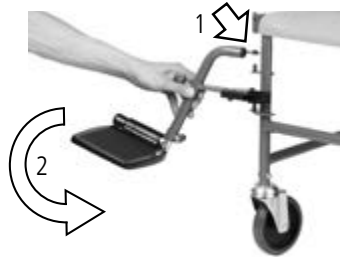


Fig.4

### 3.4 Adjusting the height of the foot plates

1. Use pliers to remove the black cover cap from the screw connection on the lower leg rest tubes (1, Fig. 5).
2. Loosen the screw connection with the enclosed universal hexagon spanner (13 mm).
3. Adjust the desired height of the foot plate by pulling the foot plate downwards, out of the leg rest tube (2, Fig.5).
4. Tighten the threaded connection securely again.



Fig.5



#### NOTE

The setting is correct when your thighs are horizontal with the feet placed on the foot plates. \_\_

## INSTRUCTIONS FOR USE



#### WARNING

**Risk of rolling away:** Before any action while stationary, actuate the full brakes on the commode chair.

**Risk of trapping:** on all movable parts! \_\_\_\_\_



## 4.1 Locking brakes

The TSU-2/-4 is equipped with four 5-inch swivel castors. Depending on the model selected, the two rear swivel castors or all four swivel castors are equipped with brakes. When the respective locking brake is engaged, the swivel castor is braked and also prevented from rotating. For stability and to prevent the commode chair from rolling sideways, the two rear locking brakes must always be engaged.

1. Actuate the locking brake by stepping on the locking rocker (1, Fig. 6).
2. To release the locking brake, step on the small rocker lever (2, Fig. 6).



### WARNING

**Usage hazard:** If the locking brakes are damaged or unusable, discontinue use of the commode chair immediately.

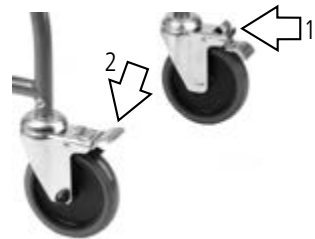


Fig.6

## 4.2 Getting in and out from the side

1. Move as close as possible with the commode chair to the spot where you want to transfer from or to the commode chair.
2. Engage the locking brakes.
3. To swivel the side element, release the locking bolt by pulling it backwards (1, Fig. 7).
4. The side element can now be swung down (2, Fig. 7).
5. You can now transfer to or from the commode chair sideways.



Fig.7



### WARNING

**Risk of trapping:** When swivelling the side elements, body parts and pieces of clothing may get caught in them.

### 4.3 Getting in and out from the front

1. Where possible, push the commode chair against a wall or a solid piece of furniture.
2. Engage the locking brakes.
3. Fold the foot plates upwards (1, Fig. 8).
4. To fold the leg rest, operate the lever (1, Fig. 9) and rotate the leg rest to the side (2, Fig. 9).
5. Slowly bend your knees and try to grip the armrests of the side elements.
6. You can now sit down on the commode chair.
7. Swivel the leg rests back in place until they snap into position. Now fold the foot plates down and place the feet in front of the heel straps.
8. Subsequently, perform these steps in reverse to get up from the commode chair.



Fig.8

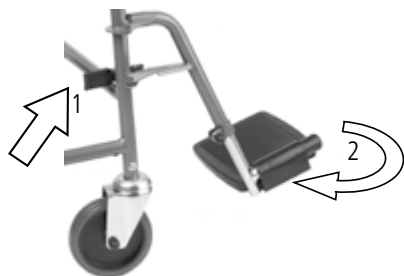


Fig.9



#### WARNING

**Danger of falling:** When sitting down and standing up, always fold the footrests off to the side. Never stand on the foot plates. \_\_\_\_\_

### 4.4 Use as a commode chair

Before use:

1. First, engage the locking brakes.
2. Slide the pail without a lid over the slide rail from behind under the seat until it locks in place (1, Fig. 10).
3. Remove the seat cushion if necessary.



Fig.10

After use:

1. To empty the pail, pull it out carefully towards the rear.
2. After emptying, clean/disinfect the pail and seat as instructed.
3. Replace the seat cushion.



#### WARNING

**Risk of trapping:** Do not insert the pail or pull it out while a person is still sitting on the commode chair. \_\_\_\_\_

### 4.5 Transport

The commode chair is not a device for frequent transport. Should it be necessary to transport the chair, we recommend disassembling it according above assembly instructions in reverse. The chair should be packed such that it is in a stable position and there is no danger of sudden and dangerous movements in the means of transport.

If you have to carry the assembled commode chair, we recommend that you remove the footrests before lifting the commode chair by using both sides of the frame.



#### WARNING

**Risk of injury:** Never lift the commode chair by the footrest supports or the leg rests. \_\_\_\_\_

### 4.6 Accessories and add-ons from external suppliers

In general only original accessories from DIETZ may be used. If third-party products are installed on the wheelchair, responsibility for the safety of the product passes to the person who installs the accessories or carries out the installation. The compliance of the combination of accessories or add-on and product is then new, and must be declared by the person who attaches it. The compliance declared by DIETZ according to MDR 2017/745, Annex II expires.



#### WARNING

**Safety hazard:** Should add-ons or accessories that are not sold by DIETZ are used, the safety of the product can not be guaranteed.

If accessories or add-ons are added to the commode chair, then the safety instructions in the operating instructions for the accessories or add-ons must be observed. \_\_\_\_\_

## COMMODE CHAIR DIMENSIONS

The dimensions given here refer to the standard configuration of the commode chair.



Fig.12



### NOTE

All dimensions taken on textile parts (e.g. back upholstery) are to be understood with a tolerance of  $\pm 1$  cm.

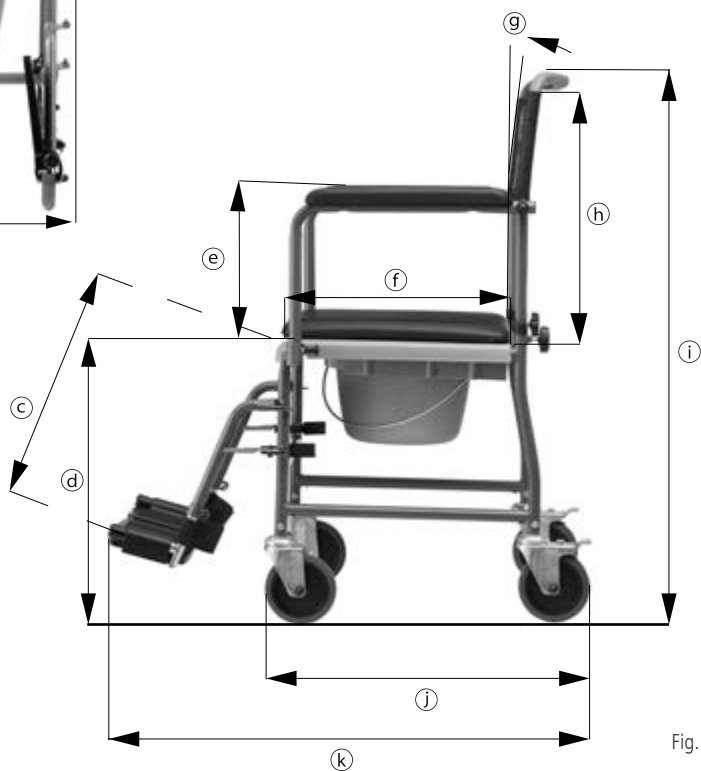


Fig.13

## DIMENSIONS AND MASS

Technical specifications			TSU-2 / -4	
			Min.	Max.
k	Total length with leg rests	mm	815	825
j	Total length without leg rests	mm	555	
b	Total width	mm	560	
i	Total height	mm	980	
	Mass of the heaviest part <sup>1</sup>	kg	6.06	6.26
a	Effective seat width	mm	470	
f	Effective seat depth	mm	440	
d	Seat surface height (front edge) <sup>2</sup>	mm	510	
g	Backrest angle	°	3	
h	Back height	mm	450	
c	Distance from foot plate to seat <sup>2</sup>	mm	37	48
e	Armrest height	mm	270	
	Static stability towards front	°	10	
	Static stability towards rear	°	10	
	Static stability sideways	°	10	
	Armrest length from rear frame	mm	370	
	Minimum turning diameter	mm	1050	1050
	Steering range	mm	950	1000
	Total weight <sup>2</sup>	kg	12.9	13.1
	Maximum user weight <sup>3</sup>	kg	120	

## PRODUCT TESTS

ISO 17966	Tested according to the requirements and test methods for personal hygiene aids
EN 1021-2	Tested for resistance to ignition by a flame for upholstery materials and plastic components
ISO 10993-5	Tested for toxicity in the material
Test dummy weight	120 kg

<sup>1</sup> Commode chair weight without removable parts (here: without backrest/side element, leg rests, seat, upholstery and toilet pail)

<sup>2</sup> Without seat cushion

<sup>3</sup> Maximum user weight including load/The weight of the load reduces the maximum user weight.

## FURTHER INFORMATION

Technical specifications		TSU-2	TSU-4
Colours		Manganese grey metallic	
Max. drive-over height	mm	420	
Armrest (W × L)	mm	50 x 360	
Opening in seat	mm	258 x 225	
Toilet pail (diameter)	mm	305	
Toilet pail lid (diameter)	mm	288	
Toilet pail (H)	mm	165	
Handle height	mm	980	
Swivel castors (diameter x width)	mm/"	127 × 28 / 5 x 1.1	
No. of locking brakes		2 ea.	4 ea.
Leg rest incl. heel strap	kg	0.78	
Backrest incl. side elements	kg	2.34	
Seat	kg	1.96	
Seat cushion	kg	1.21	
Toilet pail incl. lid	kg	0.55	
Ambient operation temperature		10°C to +40°C	
Ambient storage conditions		0°C to 45°C // 20% to 75% relative humidity	

## MATERIALS

Frame	Steel (powder-coated)
Backrest upholstery	PVC
Seat surface (grey)	PP
Seat cushion	PVC
Armrests	Plastic (PU)
Screws, joints	Stainless steel
Tyres	Plastic (PU)
Heel strap	Nylon (PA)
Leg rests, upper section	Steel (powder-coated)
Leg rests, lower section	Steel (chrome-plated) + plastic (PP)
Wheel spokes	Galvanised steel

**Note:** All materials used are corrosion-resistant and latex-free.

## SAFETY INSTRUCTIONS

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When using the commode chair, always observe the following safety instructions to prevent falls, hazardous situations and damage to the commode chair:

- ▼ The commode chair is only to be used indoors and on a firm, level surface.
- ▼ Always secure the commode chair against rolling away, even when not in use.
- ▼ The commode chair is not to be used to transport multiple individuals or loads. Only use it for the intended purpose.
- ▼ The commode chair must stand securely upright on all four wheels.
- ▼ Always remember that there is a general risk of fingers, other parts of the body, or pieces of clothing getting caught in all the moving parts (leg rests, side elements, toilet pail etc.). For this reason, operate the commode chair with the necessary care.
- ▼ When overcoming obstacles, please make sure to use ramps. If the inclination is greater than 10°, there is an increased risk of tipping over in all directions. When there is no user, the commode chair can be carried by the frame under the seat. In both cases, ensure that the toilet pail is empty.
- ▼ Tipping danger! Please note that body movements shift the centre of gravity, which can increase the risk of the commode chair tipping over.
- ▼ Avoid wet spots – danger of slipping.
- ▼ Never exceed the maximum load of 120 kg for users, incl. additional loads and add-ons.
- ▼ Never use the commode chair under the influence of alcohol or other substances that can negatively affect your attentiveness and ability to react!
- ▼ Avoid exposing the commode chair to sunlight (e.g. via a window, balcony) or low temperatures for long periods of time, as parts of the product (e.g. frame, leg rests, and side elements) can become very hot (> 41 ° C) or very cold (<0 ° C) and may cause skin injuries.
- ▼ Any severe incidents associated with the product must be reported to the manufacturer and responsible authority.

## SERVICING / MAINTENANCE

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We recommend performing the inspections listed in the maintenance schedule at regular intervals to ensure that the commode chair is always safe to use.

Failure to ensure care and maintenance or insufficient care and maintenance of the commode chair leads to a restriction of liability. The maintenance schedule does not provide any information on the amount of work that will actually need to be performed on the commode chair.



### NOTE

As the user, you will be the first to notice any damage. If you notice a fault as described in the maintenance schedule or further defects and functional impairments, contact an authorised specialist dealer immediately. \_\_\_\_\_



### NOTE

The inspections and measures stipulated in the maintenance schedule must be performed by the user or assistant if not otherwise stated. \_\_\_\_\_



### WARNING

Repairs on the commode chair must only be performed by specialist shops using DIETZ original spare parts to maintain the operational safety of the commode chair. The relevant spare parts catalogue can be found on our website in the information of the product in question. \_\_\_\_\_



### NOTE FOR SPECIALIST DEALERS:

If the user reports abnormalities on the commode chair, please check all the inspection points listed in the maintenance schedule. The checks must also be performed before putting the wheelchair back into operation and after longer storage periods (> 4 months). \_\_\_\_\_

## TOOLS FOR TSU-2 / TSU-4




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Tools are required for some of the individual setting tasks and checks on the TSU-2/-4:

- ▼ Hexagon/open-end spanner (13, 10, 8 mm)
- ▼ Allen key (5 & 4 mm)
- ▼ Phillips screwdriver



## MAINTENANCE SCHEDULE

What	Description	Monthly before using	
		↙	↘
<b>Locking brake on the swivel castors</b> Check for proper functioning	<ul style="list-style-type: none"> <li>When the locking brakes are engaged, the swivel castors must not be able to rotate.</li> </ul>  If the locking brake is damaged, the swivel castor must be replaced by a specialist dealer.	X	
<b>Seats and upholstery</b> Check for contamination/damage	<ul style="list-style-type: none"> <li>If the seat or upholstered parts are dirty, clean them according to the cleaning instructions.</li> <li>Have damaged seats and upholstered parts replaced.</li> </ul>	X	
<b>Moving parts</b> Check for correct function and wear	<ul style="list-style-type: none"> <li>Check all moving parts (leg rests, backrest incl. side elements and toilet pail) to ensure that they function smoothly and without noise.</li> </ul>	X	
	<ul style="list-style-type: none"> <li>The side elements must lock properly and fold away without any play.</li> <li>It must be possible to remove, attach and lock the leg rests without any issues.</li> <li>In the event of functional or surface damage, the components must be replaced by a specialist dealer.</li> </ul>		X
<b>Screw joints</b> Check that they are firmly seated	<ul style="list-style-type: none"> <li>All screw joints must be firmly tightened.</li> </ul>  Self-locking nuts and screws lose their efficacy through being repeatedly released and tightened. Therefore, they must be replaced by an authorised specialist dealer.		X
<b>Swivel castors</b> Check for correct function and damage	<ul style="list-style-type: none"> <li>The swivel castors must run in a straight line and swivel smoothly.</li> <li>Have damaged and heavily worn swivel castors replaced.</li> </ul>	X	
	<ul style="list-style-type: none"> <li>Remove dirt and deposits from the swivel castors.</li> </ul>		X
<b>Frame, entire</b> Functioning and damage	<ul style="list-style-type: none"> <li>The frame parts and hinges must not be damaged or cracked.</li> <li>Functional and surface defects must be remedied.</li> </ul>		X
<b>Visual inspection</b> check for loose parts, breaks, corrosion or other damage	 If damage of this type is found, discontinue use of the commode chair, as safe use can no longer be guaranteed.		X

What	Description	monthly before using	
<b>Check entire commode chair for dirt</b>	<ul style="list-style-type: none"> <li>The seat and toilet pail are to be cleaned and disinfected after every use.</li> </ul>	x	
	<ul style="list-style-type: none"> <li>Depending on how dirty it is, but at least once a month, the entire commode chair must be cleaned (see chapter "Cleaning and disinfection").</li> </ul>		x

## FAULT-FINDING AND RECTIFICATION

What	Possible causes	Measures
The commode chair does not move in a straight line.	<ul style="list-style-type: none"> <li>The swivel castor axles are dirty.</li> </ul>	Remove the dirt
	<ul style="list-style-type: none"> <li>The swivel castors are worn out or damaged.</li> <li>The swivel castors cannot rotate freely.</li> </ul>	Visit an authorised specialist dealer
The commode chair is hard to push.	<ul style="list-style-type: none"> <li>The swivel castor axles are dirty.</li> </ul>	Remove the dirt
	<ul style="list-style-type: none"> <li>The fork of the swivel castors is damaged or the swivel castor suspension is no longer properly attached.</li> <li>The locking brakes are damaged.</li> </ul>	Visit an authorised specialist dealer
Brake function is insufficient and uneven.	<ul style="list-style-type: none"> <li>The locking brakes are damaged.</li> </ul>	Visit an authorised specialist dealer
Squeaking and grinding noises	<ul style="list-style-type: none"> <li>Various causes</li> </ul>	Visit an authorised specialist dealer

## REPAIR / REPLACEMENT OF SWIVEL CASTOR

### Only to be performed by specialist staff:

- Loosen the screw connection of the swivel castor on the frame tube with a 10 mm open-end spanner and 4 mm Allen key.
- Pull the swivel castor out by the wheel fork, downwards and out of the frame tube, and insert the new castor. Finally, screw the new swivel castor to the frame tube.

## CLEANING

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To clean the product, use lukewarm water mixed with a mild detergent (without solvents and with a pH value of 5-9). After cleaning, wipe with clear water and then dry the chair with a cloth.

The wheels can be cleaned using a damp brush with soft plastic bristles (do not use a wire brush!).



### WARNING

**Material damages:** Do not use high-pressure cleaners, strong, corrosive chemicals or scouring agents for cleaning purposes.

**Risk of corrosion:** To avoid corrosion, ensure that all materials dry completely after cleaning. \_

## DISINFECTION

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Wipe down or spray all components thoroughly with commercially available surface disinfectant. Take particular care to disinfect surfaces that come into frequent contact with hands/skin, such as the seat surface, toilet pail, seat cushion, and backrest.

Please only use the following disinfectants; use of other chemicals might damage the commode chair.

- ▼ Aldehyde-free disinfectants based on alcohol (max. 70% propylalcohol)



### WARNING

**Material damages:** During disinfection, observe the use and application instructions issued by the cleaning agent / disinfectant manufacturer.

**Risk of infection:** The commode chair must be disinfected before each new user. \_\_\_\_\_

## HANDING OVER AND REUSE

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Your product is suitable for transfer to/reuse by others. The number of times it can be reused depends on the material wear conditions and the functional capabilities of the respective product.

When handing over the commode chair or re-using it, please remember to hand over to the new user or the specialist dealer all the technical documents necessary for safe handling.

Before being re-used, the commode chair must be cleaned and disinfected, and must be checked for damage and approved by a specialist retailer. To do this, all test points listed in the maintenance plan must be checked on the commode chair.

## STORAGE

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To store the commode chair, ensure that the chair is stored in a dry place protected against direct, strong sunlight and at a temperature of 0°C to +45°C.

Engage the locking brakes on the wheels to prevent the commode chair from inadvertently rolling away.

Removable parts (backrest, seat, seat cushion and leg rests) can be removed and stored in a safe place.

After longer periods of storage (> 4 months), please check all the inspection points on the commode chair listed in the maintenance schedule before reusing/redeploying the commode chair.



### WARNING

Do not store the commode chair near a heat source and do not place any objects on the commode chair during storage.

## DISPOSAL

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If you no longer need the commode chair, please contact your specialist dealer. They will then pick up the commode chair and either dispose of it properly or make further use of it. Otherwise, please take the commode chair to your local waste disposal facility.

## Type plate

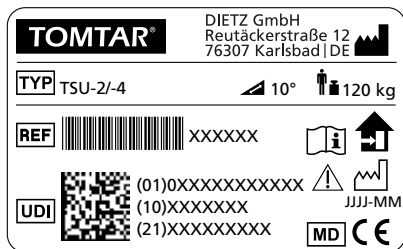


Fig.14

## PRODUCT LABELLING

Type plates and warning signs on the commode chair must remain legible. Immediately replace illegible or missing stickers. The serial number sticker is very important for identifying the product, it is placed on the product label, which is placed on the lower lateral frame tube. It must not be removed.

Markings on the product:

	Trademark
	TYPE/Model
	REF = Item number
	UDI = Unique Device Identifier (01) UDI-DI / GTIN (10) Order number (21) Serial number
	Manufacturer/manufacturer's trademark/contact address
	Maximum load capacity/load incl. payload
	Date of manufacture
	Maximum gradient that can be safely negotiated with the commode chair.
	The commode chair is only approved for indoor use.
	Follow the user manual
	Caution: Note the safety information in the user manual!
	Medical Device
	CE marking

## WARRANTY

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Warranty services refer to all product defects which are verifiably attributable to material or manufacturing flaws. The warranty period is 24 months as of receipt of notification of readiness for shipping, but following delivery at the latest. Damage which has occurred due to natural wear, intent, and negligent or improper operation or usage is excluded from the warranty obligation. This also applies to the use of unsuitable care products, lubricating oils or greases.

## LIFETIME

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The expected product service life is five years when used daily and if used as intended. This assumes compliance with the maintenance and safety specifications stipulated in this manual.

The indicated life span does not constitute additional guarantee.

## LIABILITY

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The DIETZ GmbH is only liable if the product is used under the specified conditions and for the specified purpose. We recommend that the products be handled appropriately and cared for according to the instructions. DIETZ GmbH is not liable for damage caused by components and spare parts that have not been approved by DIETZ GmbH. Repairs must only be carried out by authorised specialist retailers or by the manufacturer itself.



# TOMTAR®



Product group: Bathroom & Toilet  
Product: TSU-2/TSU-4

User Manual: 2.0.0 EN

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## **DIETZ GmbH**

Reutäckerstraße 12  
76307 Karlsbad  
Germany

Tel.: +49 7248.9186-0

Fax: +49 7248.9186-86

[info@dietz-rehab.de](mailto:info@dietz-rehab.de)

[www.dietz-reha.de](http://www.dietz-reha.de)

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