

# **Product sheet**

# **Bariatric Shower Commode Tilt**

Reliable shower commode that tilts the bariatric user to a 32° angle. A carefully considered and safe combination chair that takes both the user and the caregiver into consideration in any bathing or hygiene situation.

Tilt Shower Commode is used in care homes, institutions, and hospitals. User weight up to 325 kg.





- Brakes on all four wheels.
- Optional extra-wide butterfly arm rests.
- Remote control provides the caregiver with easy access to the electrical functions.





- Ensures a better working environment for the caregiver and a comfortable and safe bathing experience for the user.
- Adjustable seat height and seat depth.



## **General information**

This product sheet contains important information about the use of Shower Commode Tilt and the target group for the product. It also includes a range of specifications on Shower Commode Tilt.

The most recent version of this product sheet can be found on our website and scaled up to a larger font size. You can always contact Cobi Rehab if you want more information about Shower Commode Tilt.

Cobi Rehab reserves the right to change the product specifications without providing prior notice.

## **Bariatric Shower Commode Tilt**

Bariatric Shower Commode Tilt has a 32° tilt position. It also has a weight capacity of 325 kg Safe Working Load. It is suitable for patients with reduced muscle tone, pressure ulcers, spasms, or amputations.

Shower Commode Tilt is designed to provide a comfortable alternative showering system in instances where the prone position might cause discomfort or distress to the user.

It may also be used in circumstances of limited space providing a bathing solution where other units may not have room for operation.

Shower Commode Tilt must only be used on a firm surface to avoid the risk of tipping.

#### Making tasks easier and safer

Shower Commode Tilt provides better access for the caregiver in terms of hygiene, skin, and tissue care. It also provides better access when nursing/dressing feet while standing, because the caregiver can work in a safe and ergonomically sound way.

## Improving care, efficiency, and communication

Shower Commode Tilt raises the efficiency of care because it enables a single caregiver to perform the whole showering procedure, as well as a wide range of everyday hygiene tasks. It also enables the caregiver and the user to maintain eye contact for better communication.

Shower Commode Tilt is used in environments with a temperature range of 0-40°C and a humidity interval of 20-80%.

Tilt Shower Commode must not be used in salty environments (swimming pools or public baths) or in highly acidic or alkaline environments.

#### **Contraindications**

Monitor users with cognitive impairment while using Shower Commode Tilt.

#### Construction

Shower Commode Tilt consists of lightweight steel tubes ensuring maximum stability and low weight.

#### **Armrests**

Shower Commode Tilt has two different types of armrests. Standard armrests and armrests bending out like a butterfly providing the user's body to not get squeezed, getting in and out of the shower Commode Tilt.

# **Footrests**

Each footrest can carry 100 kg and is side and width adjustable making access to intimate hygiene possible.

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

#### **Backrest and seat**

Shower Commode Tilt has a split toilet seat, measuring 400 mm and 240 mm at the widest point.

The space between backrest and seat leaves space for the gluteal region and enables the caregivers to reach for the sling.

# Before use and during use

Swing away armrests help making transfer in and out of Shower Commode Tilt as smooth and secure as possible.

When the user is correctly seated in Shower Commode Tilt, make sure the armrests are completely mounted again.

#### **During use**

Installing/securing the armrests while the user is seated in Shower Commode Tilt may present a pinch hazard between the armrests and the side of Shower Commode Tilt.

Wheels must be locked when the user is seated on Shower Commode Tilt, except when it is used for transport.

# Cleaning, maintenance, and long-term storage

The frame, seat, and armrests of the Tilt Shower Commode must be washed with lime- and saltneutral water using a regular cleaning agent after use and then dried.

If the Tilt Shower Commode is to be rinsed or washed in a washing tunnel, both actuators must be fully lowered (0 position) using the remote control.

If the actuators are not in 0 position, water can enter them, risking the washing away of the protective grease applied at the factory.

Tilt Shower Commode must not be used in salty environments (swimming pools or public baths) or in highly acidic or alkaline environments.

#### Disinfection

The seat can be removed and disinfected with ethanol 70-85% or a chlorine product with a minimum concentration of 1000 ppm and a maximum of 10000 ppm.

Always disinfect the Tilt Shower Commode before transferring it to a new user to avoid cross-contamination.

Any local procedures regarding cleaning and maintenance must always be followed.

## **Battery handling**

Always use batteries that are in good condition and fully charged when installed in the control box.

#### Long-term storage

When storing the Tilt Shower Commode for a longer period (more than three months), store it in 0-40°C and a humidity not exceeding 80%.

It is recommended that the battery is charged to 60% prior to storage.

When putting the Tilt Shower Commode into use again after long-term storage, it must be connected to the power supply and charged for at least ten hours.

# **Specifications**

Specifications		
Maximum user weight	325 kg	
Risk class	1	
Basic UDI DI	5740000100005N4	
Expected product service life	7 years	
Total length	1400 mm	
Total width with standard armrests (withou	it footrests) 720 mm	
Total width with butterfly armrests (withou	t footrests) 860 mm	
Seat width with standard armrests	610 mm	
Seat width with butterfly armrests	750 mm	
Seat depth	420/480/560 mm	
Width toilet opening	Ø 240 mm, 400 mm long	
Distance from ground to under the seat	445 mm	
Distance from ground to push bar	1000 mm	
Distance from seat to footrests	390/420/450/480 mm	
Total weight	39 kg	
Swing away armrests	Yes	
Footrests swing away, height adjustable	Yes	
Footrest upper material	PU foam	
Individual wheel locks	Yes, 4 pieces	
Turning radius	1580 mm	
Frame	Powder lacquered chromium molybdenum steel	
Wheels/Rear wheels	Ø150, massive, 4 pieces	
Seat/back/arm rests	Polyurethane	
IP classification	IPX5	
ISO classification / Risk assessment	09 12 03 22	
General requirements and test methods	EN 12182:2012	
The surface temperature can rise when the sources e.g., sunlight.	Shower Chair Clean is exposed to external heat	

# **Ordering**

Model	Item number
Shower Commode Tilt incl. standard armrests, standard footrests, and commode bucket	0152-061-000
Butterfly arm rest right (adds 7 cm width between the arm rest)	0150-999-012R
Butterfly arm rest left (adds 7 cm width between the arm rest)	0150-999-012L
Commode bucket	0140-999-001
Headrest adjustable	0156-999-020
Full size seat for shower commode with bucket and cover	0150-999-023
Footrest standard shower commode right	0156-999-090H
Footrest standard shower commode left	0156-999-090V
Calf support/amputation support, right	0156-999-030
Calf support/amputation support, left	0156-999-031