

# Tilt in Space Shower Commode Chair - 90581

## Assembly Instructions and User Guide

Thank you for choosing this Integrity product. The user guide should be read carefully before use as it contains important information about the safe use and maintenance of the product.



Product Dimensions	
Overall Width	570mm
Overall Depth	1000mm
Seat Width	440mm
Seat Depth	400mm
Seat Height	536mm
Width Between Arms	440mm
<b>Maximum User Weight</b>	<b>160kg (25st)</b>

## Use of the Product

This product can be used as an aid for showering or toileting. It comes with a potty and lid or can be wheeled over most conventional and disabled toilets. It is suitable for a single occupant up to 160kg (25stone). The device comes with 4 braked castors. It is constructed from aluminum and polyurethane (PU) with stainless steel fasteners so is suitable for use in a bathroom environment. For your personal safety:

- Read these instructions carefully before use
- Check all components are secured before use
- Only use on level ground
- When stationary apply the brakes on the wheels. Ensure the brakes are released before the chair is moved again
- Always ensure that the device is stationary and brakes applied when transferring to and from the device. Swing away the leg rests before getting in or out of the device. The user should always remove their feet from the leg rests before swinging the leg rests away
- Do not lean out of the device
- Ensure that all castors and wheels are set to the same height and that there is not a significant tilt on the seat
- Be careful of pinch points when rising from or lowering onto the seat, or when you are removing the potty

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## Assembly Instructions and Adjusting the Product



Remove all parts from the box and check.

### To Assemble:

- Place the main frame upright on the castors and insert the Backrest assembly securing with the large star knobs, ensuring that the tilt mechanism wires are as shown
- Attach the footrests by placing the top bracket into the receiver tube at the top of the lower frame section, ensuring that the footrest is swung away from the front of the frame and click into place by pulling the footrest to its user position
- Insert the headrest assembly and secure with the star knob



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### Castor Function:

The castors are all braked and operate:



### Footrest Operation and Adjustment



The footrests can swing in and out to allow the user access and egress from the chair. To swing a footrest out, flip the footplate up and pull the lever upwards and rotate the footrest outwards.

Once the user is in the chair, rotate the footrests back to the front position, ensuring that they lock in the closed position securely. Once the footrest is locked in position, the footplate can be flipped back down to allow the user to rest their foot.

The height of the footplate can be adjusted by the small star knob above the footplate.



### Height Adjustment

The height of the chair can be adjusted by adjusting the castor height. Loosen and remove the bolt above the castor.

To adjust reposition the castor stem to the desired height and then replace the bolt back into the tube.

Repeat for each of the other three castors, ensuring that they are all at the same height.



## Potty Installation and Removal

The potty is installed and removed by sliding the potty in to the two rails mounted to the underneath of the seat. To install, slide the potty underneath the seat from the front of the seat, ensuring the potty sits on both rails of the seat. Do not install or remove the potty whilst occupied to prevent any trapping risk.



Cover the potty with the lid to reduce the risk of spillages and carefully dispose of the potty contents in a sluice or WC. Do not dispose of in an open drain or sink as this can cause serious health risks.

## Seat Operation and Removal

The seat pad is a horseshoe shape with removable cover for the aperture. When used as a shower chair, it is recommended that the aperture cover is removed to allow better access to the occupant for cleaning.

The seat pad clips on and off the frame. To remove the seat pad for cleaning, first remove the potty and aperture cover. Then lift up the front for the seat pad to release and slide the seat pad away from the chair. To attach the seat pad first locate the seat pad by sliding the back of the seat pad into the frame, then press down on the whole of the seat pad until secure.

## Arm Operation

The arms can flip up to aid side transfer. Simply lift the front of the arms to flip up, and then push down to lower. The brakes should always be applied before transferring.



## Headrest

This product also has a headrest supplied as standard. The headrest is height adjustable as well as being able to be positioned in a way that will provide the most comfort to the user. The picture shows the larger star knob that adjusts the height of the headrest as well as the smaller knobs that allow for a variety of head positions.



### Tilt in Space

This product has been specially designed to allow the seat section to tilt to allow the user to be tilted backwards when required. To tilt the chair press the handle that is connected to the backrest (as shown in picture) & gently tilt the chair to the desired angle.

Once the desired tilt angle has been reached, release the handle and the chair will lock into the desired position. To return to the original angle, press the handle and gently pull the chair back up to the seated position.



If the tilt mechanism needs adjusting tighten or loosen the nut as shown in the picture on the right.

## Cleaning and Maintenance

- Before each use of the chair, the brakes and castors should be checked.
- The chair should be stored in a dry environment, away from direct sunlight. When in storage the chair should be kept clean and dust free. This can be done with a duster or damp cloth.
- The chair can be hosed down or wiped down with mild detergent. After washing, wipe the chair dry. It is recommended that all castors, joints and fasteners are sprayed with a water dispersing agent.
- The polyurethane (PU) and plastic parts of the shower chair can be cleaned with an aqueous decontamination machine at 80°C. Cleaning the aluminum frame in this way is not recommended as it could cause damage to the paintwork.
- The device has an estimated service life of 6 years in a single user domestic environment, provided that the device has been maintained in line with manufacturer's recommendations. If the device is used in a multi-user environment (such as a nursing home or hospital) then service life may be reduced.
- It is recommended that the device is serviced at least annually. If the device is subject to heavy use and/or use in a multi-user environment then we recommend the device is serviced more frequently.

**Thank you for choosing an Integrity product.**

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