Height Adjustable Glideabout Commode, 4 Braked Castors – 90294



Intended Purpose

This product has been designed to provide an aid for toileting or for transfer indoors on even surfaces.

Fitting Instructions

- 1. Guide the backrest assembly onto the seat frame with the arms facing down.
- **2.** Turn the star handle screw one revolution from behind into the seat frame.
- **3.** Swivel the armrests on both upwards until the spring pin latches into the hole of the lock of the seat frame.
- **4.** Turn the head of the start handle until it locks against the tube (Hand-tight).
- 5. Place the footrest onto the pins on each side of the frame at the front.
- **6.** Swivel both footrests to the front ensuring that they lock in position (No movement is possible in a sideways direction).
- **7.** Guide the calf strap to the correct height across the front of the footrests and fasten it behind the footrests using the Velcro tape attached on both sides.

Adjusting height of the footrests

Loosen nut and move the lower part of the footrest to the desired height. Retighten nut again.

Adjusting the height of the chair

The height of the chair can be adjusted by following these instructions:

- 1. Remove the Tube Locking pin above the castor wheel from the leg tube.
- 2. Adjust the height of the castor to the desired height.
- 3. Once the castor is at the correct height for the patients needs, replace the Tube Locking pin through both the leg tube & the castor stem ensuring that the pin is visible on the opposite side of the leg and that there is no visible gap between the leg tube and the Tube Locking pin plastic surround.
- 4. Perform the same sequence on all of the other three castors, making sure that they are all set at the same height.

<u>Cleaning</u>

The product can be cleaned and disinfected using commercially available cleaning agents. Disinfect the product by wiping down all generally accessible surfaces with disinfectant (after disassembling the product if possible).

All cleaning & disinfectants used must be effective, compatible with one another and must protect the materials they are used to clean.

Clean by hand only.

Clean without using any form of scouring agent.

Maximum cleaning temperature 60°C.

Maintenance and Periodic Inspection

This product is maintenance free so long as the cleaning and safety instructions shown above are adhered to.

Check the product regularly for damage and to ensure that it is securely assembled.

Check screws regularly for tight seating & if necessary, tighten the screws with the Allen key provided. Check the brake function regularly to ensure castors lock securely & release easily.

Specification

Frame is composed of welded, chrome plated mild steel tube.

The armpads are made from PU.

The seat pad is HF welded PVC with a foam and wood filling.

Castor wheels are produced from Mild Steel & Rubber and are braked for safety.

Load capacity: Weight of product: 160Kg

14Kg

Dimensions

Seat Width Seat Depth Seat Pad Width Seat Pad Depth Seat Height (Including Seat Pad) Depth (without footrests) Footrest Depth Height to Armrests (In locked position) Height from Footrests to seat Overall Height Width between Armrests Cut-Out Width in Seat Plate Cut-Out Depth in Seat Plate Castor Diameter 425mm 425mm 415mm 530 - 630mm 575mm 265mm 700 - 900mm 405mm 985 - 1085mm 425mm 215mm 230mm 5" (125mm)

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